

Fig.A1.1

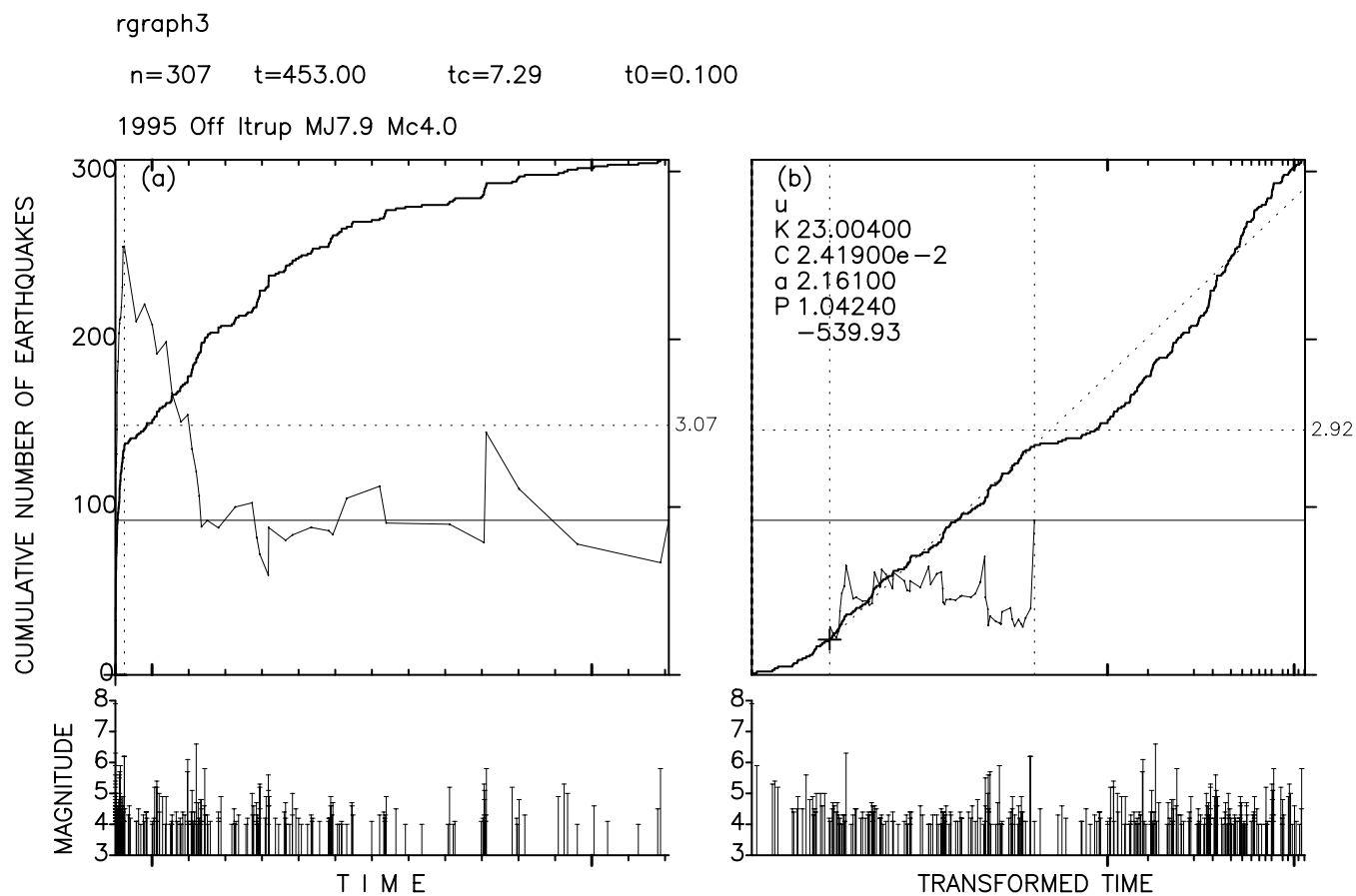


Fig.A1.2

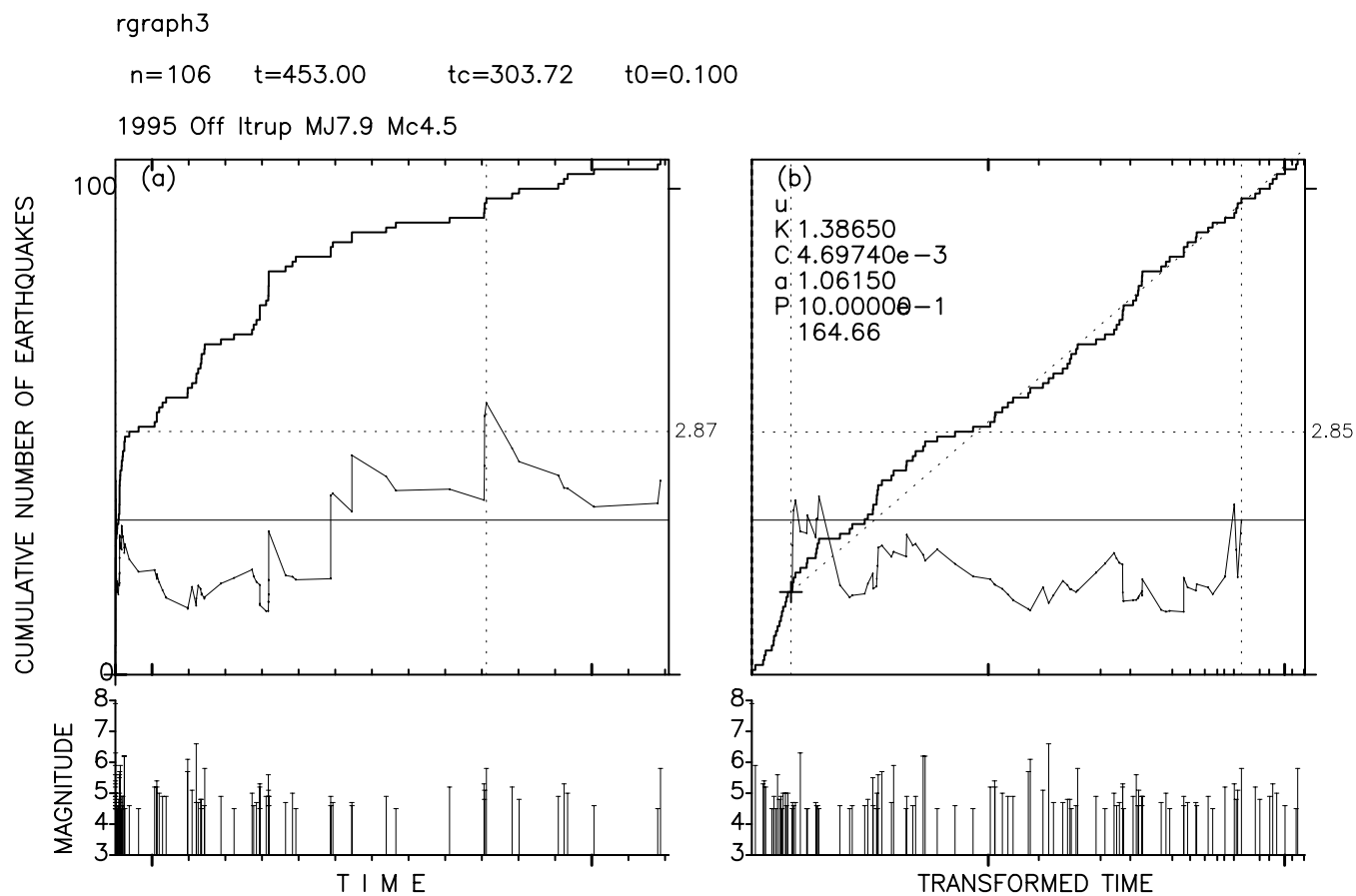


Fig.A1.3

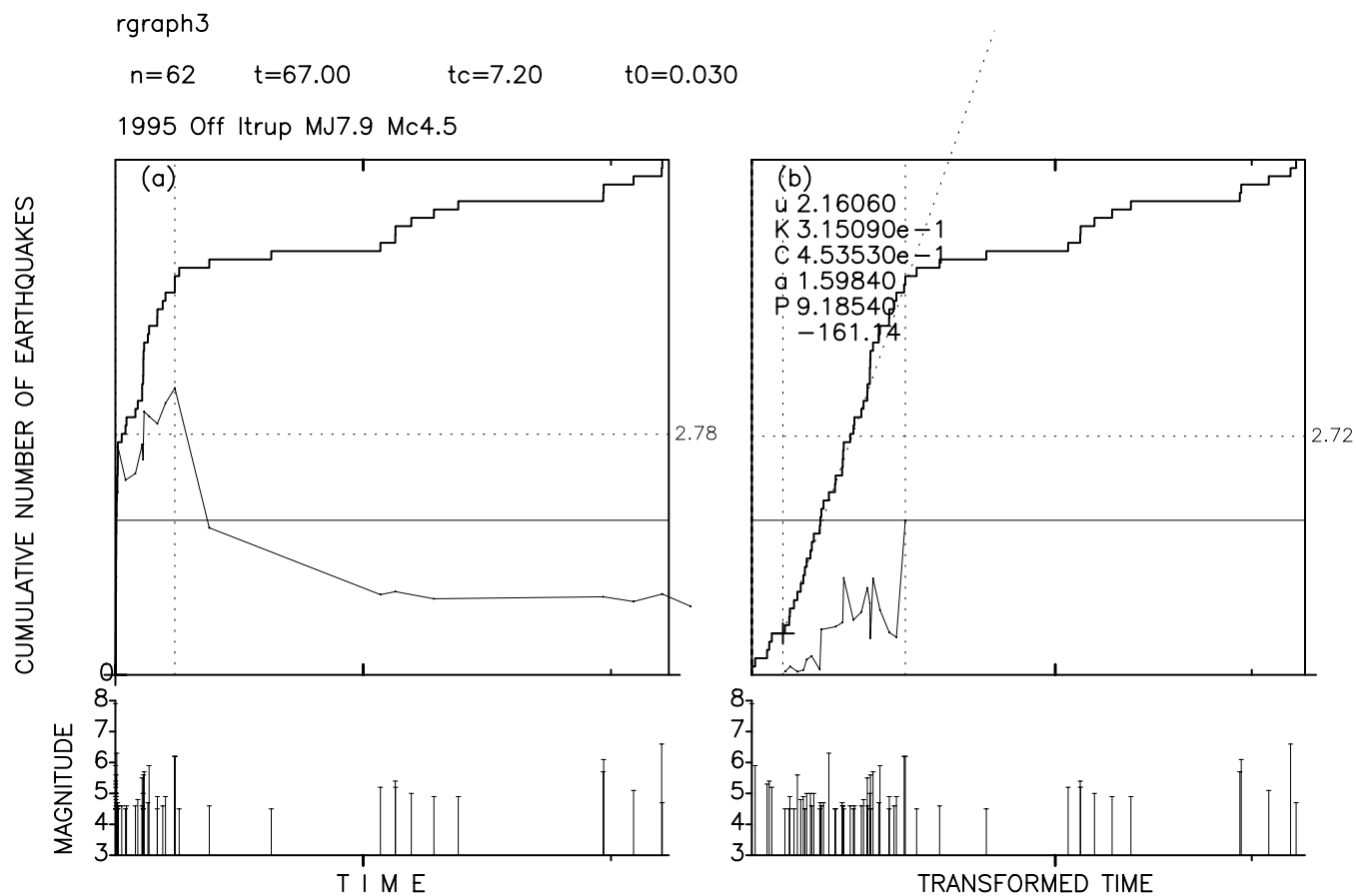


Fig.A1.4

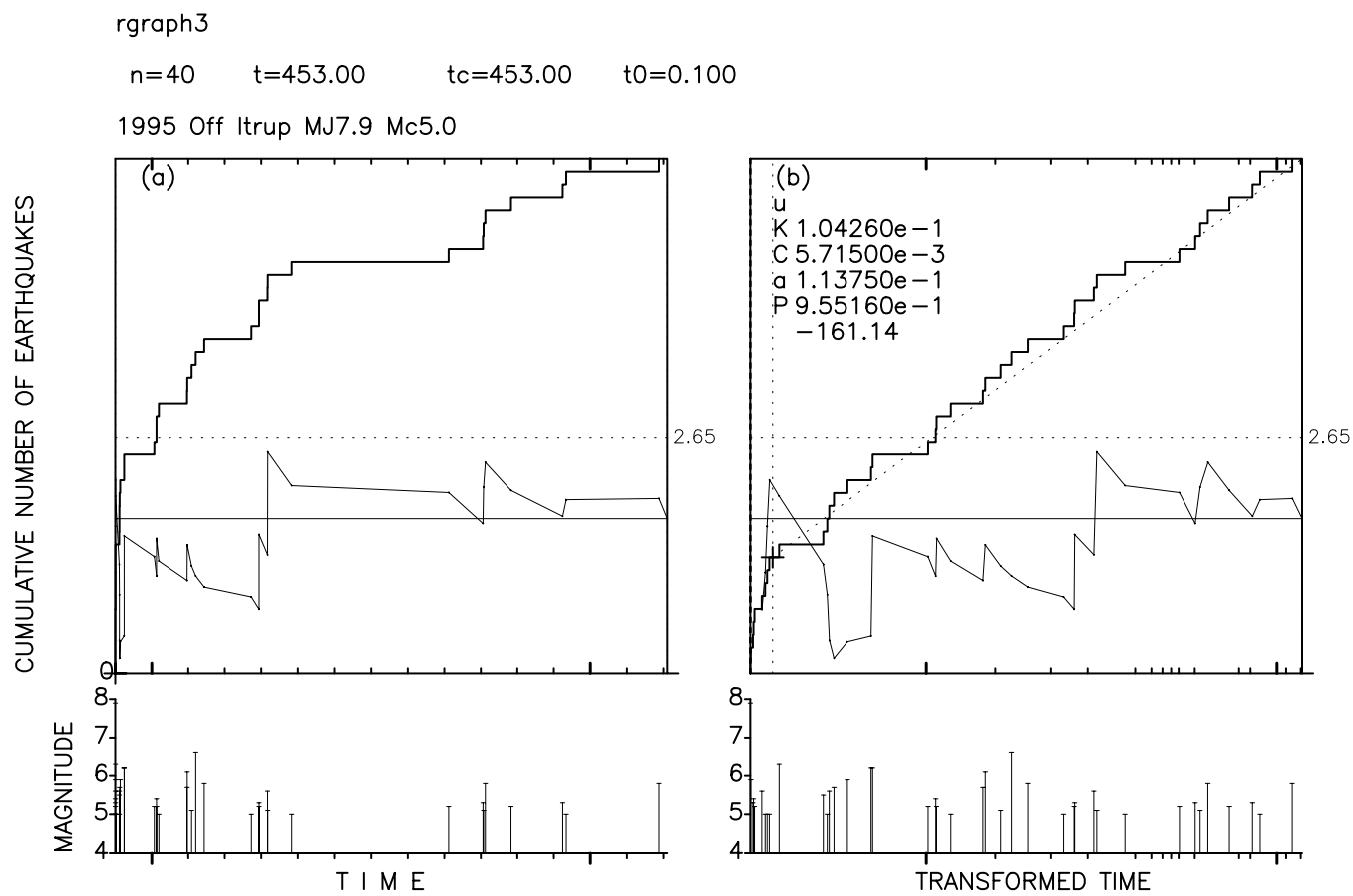


Fig.A2.1

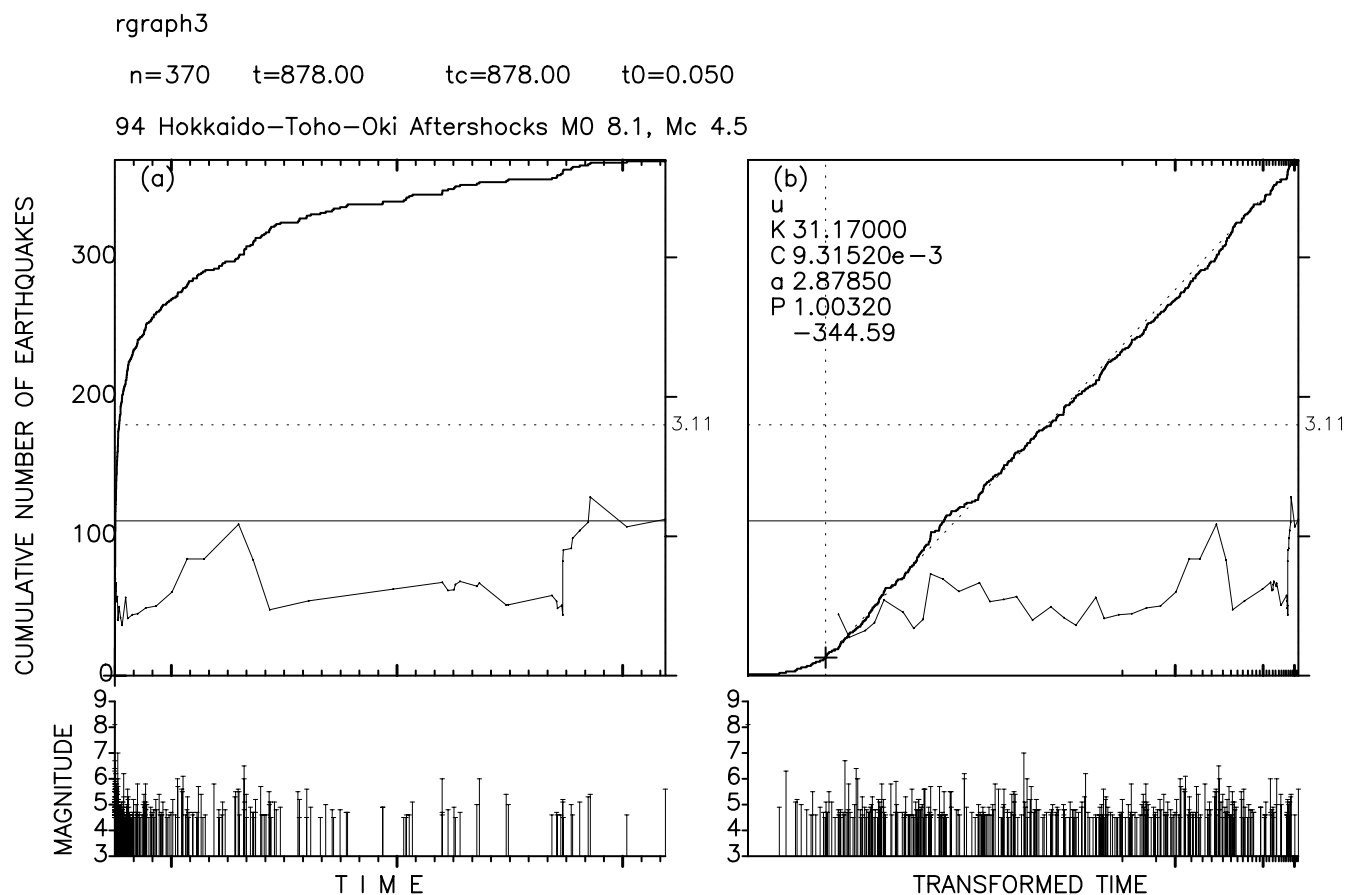


Fig.A2.2

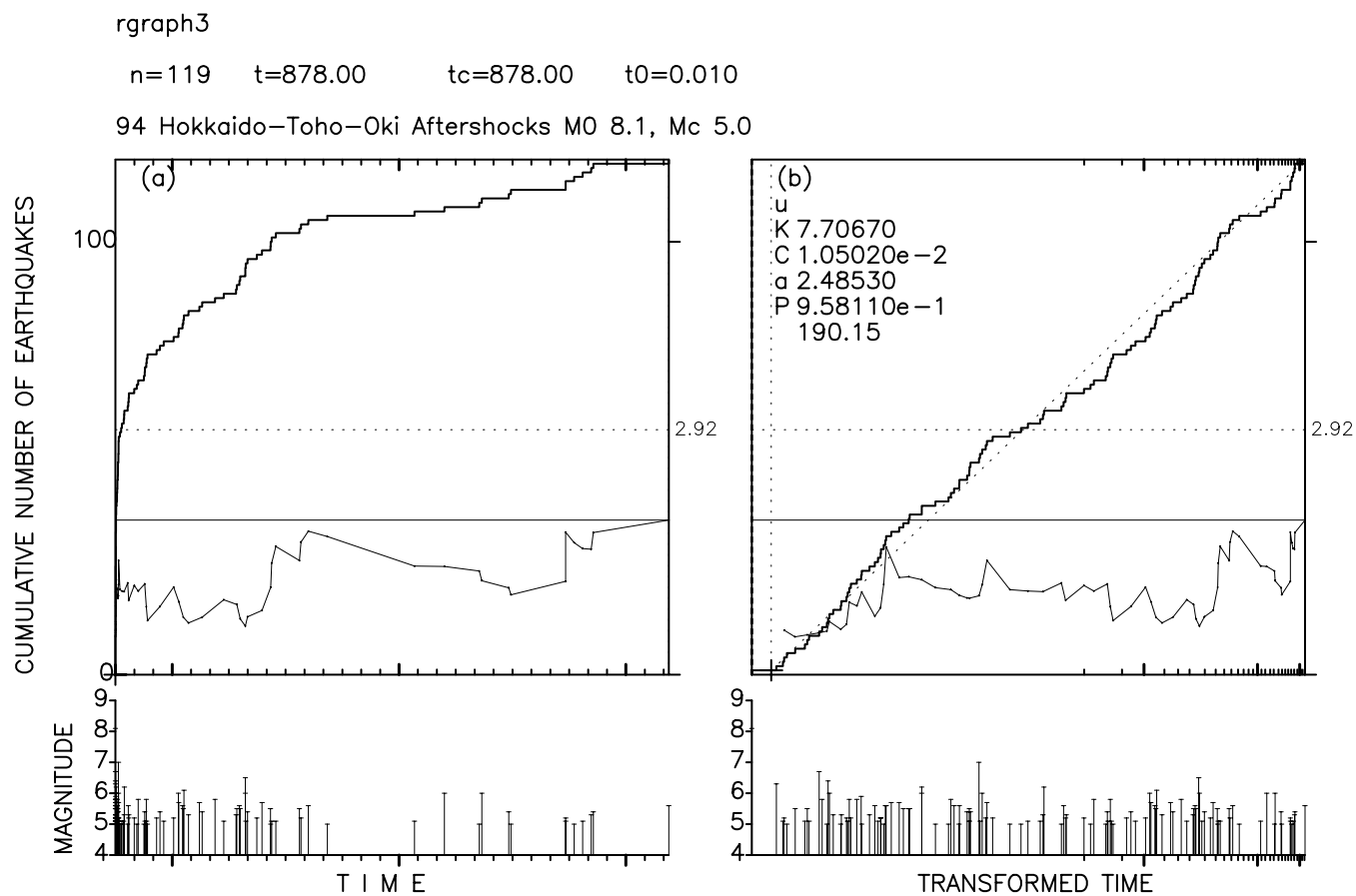


Fig.A2.3

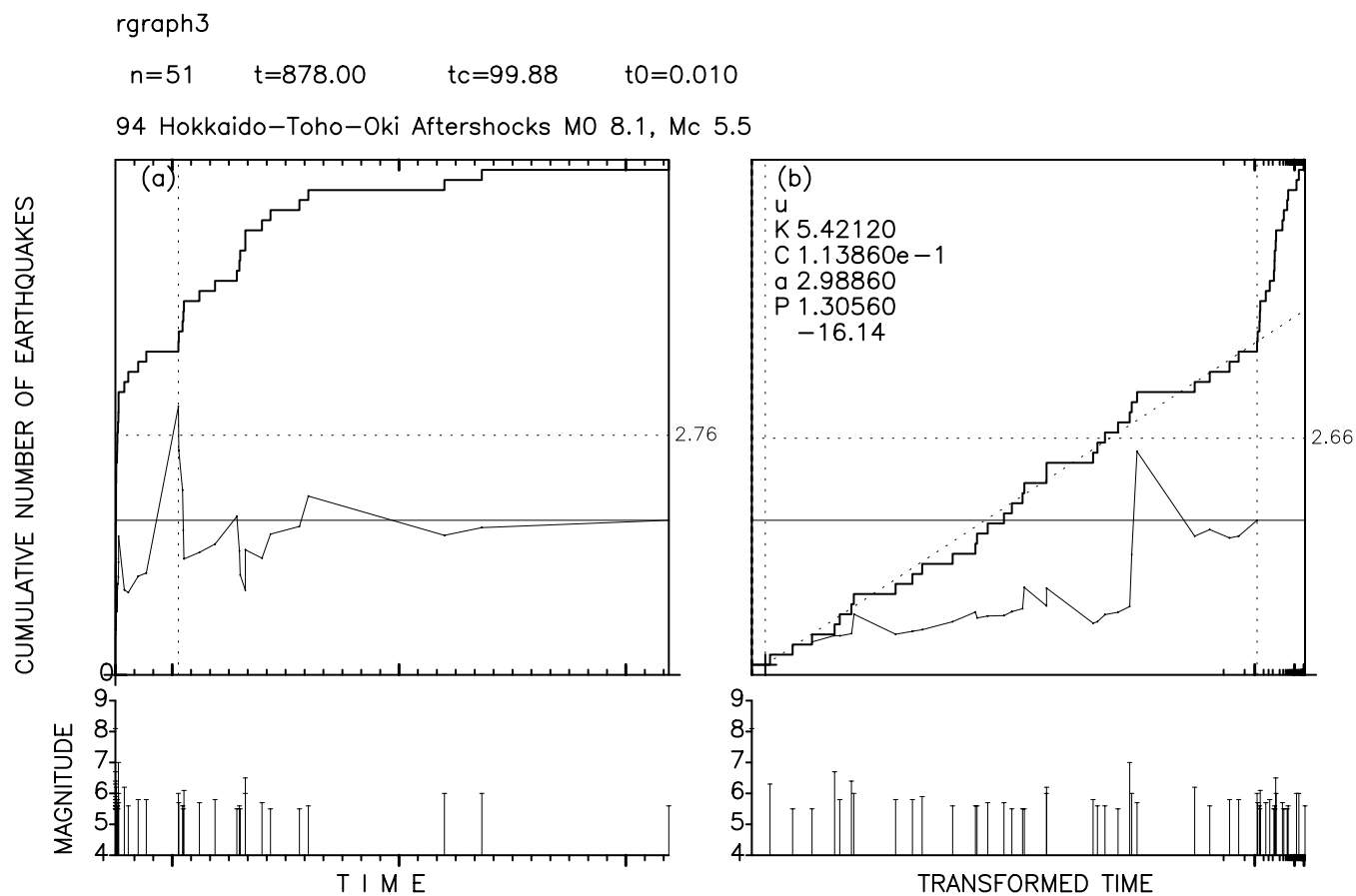


Fig.A2.4

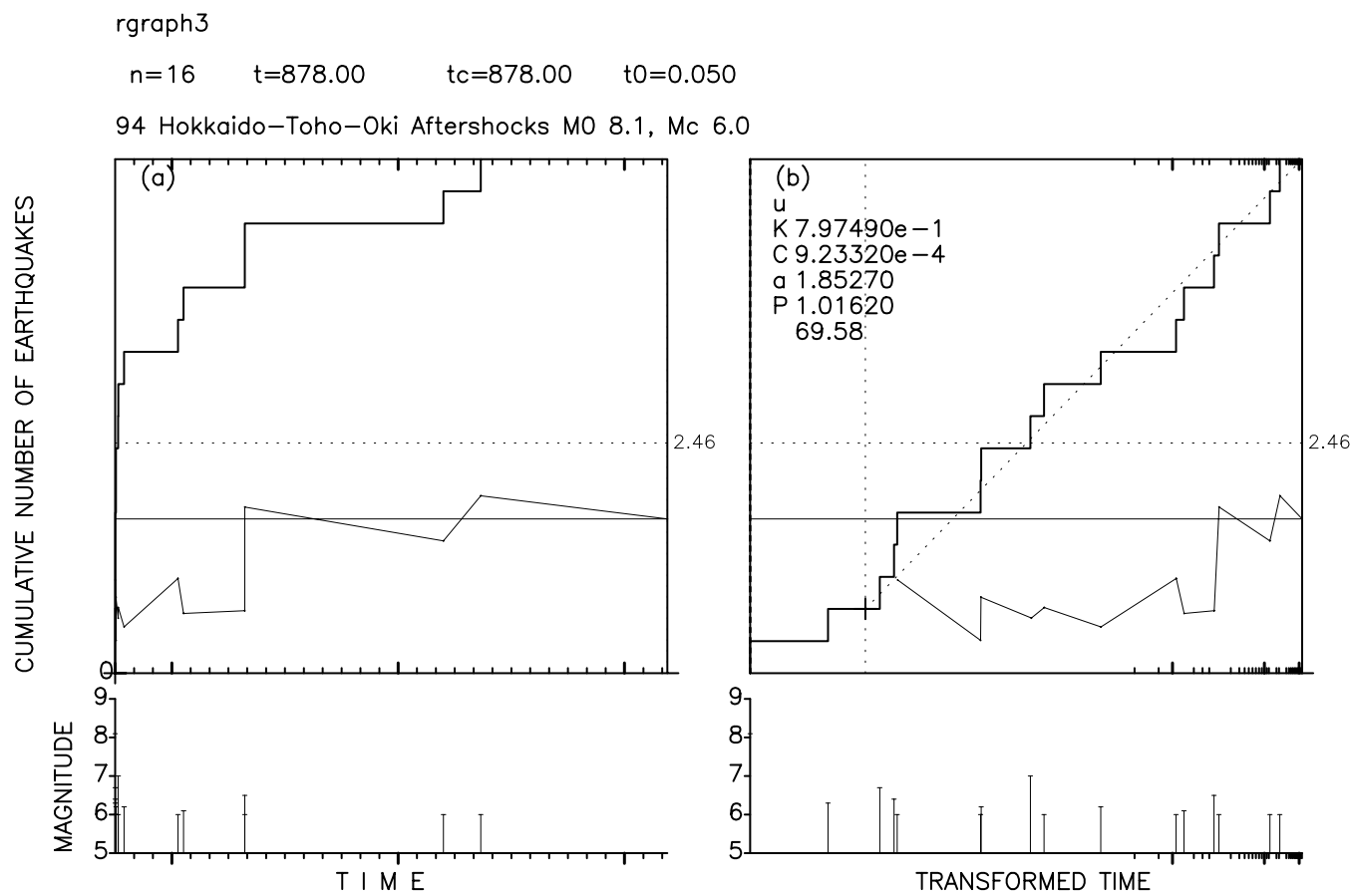


Fig.A3.1

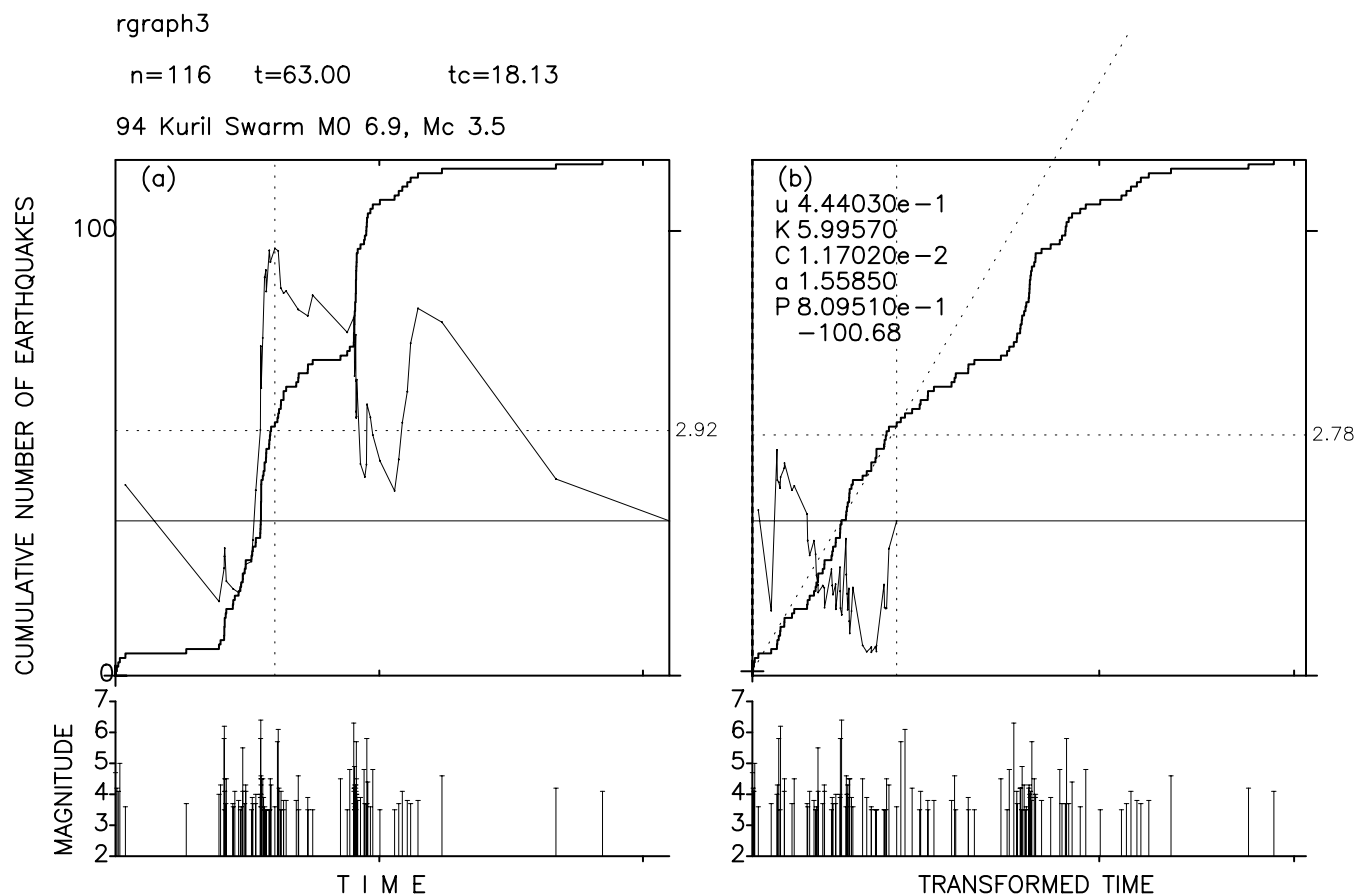


Fig.A3.2

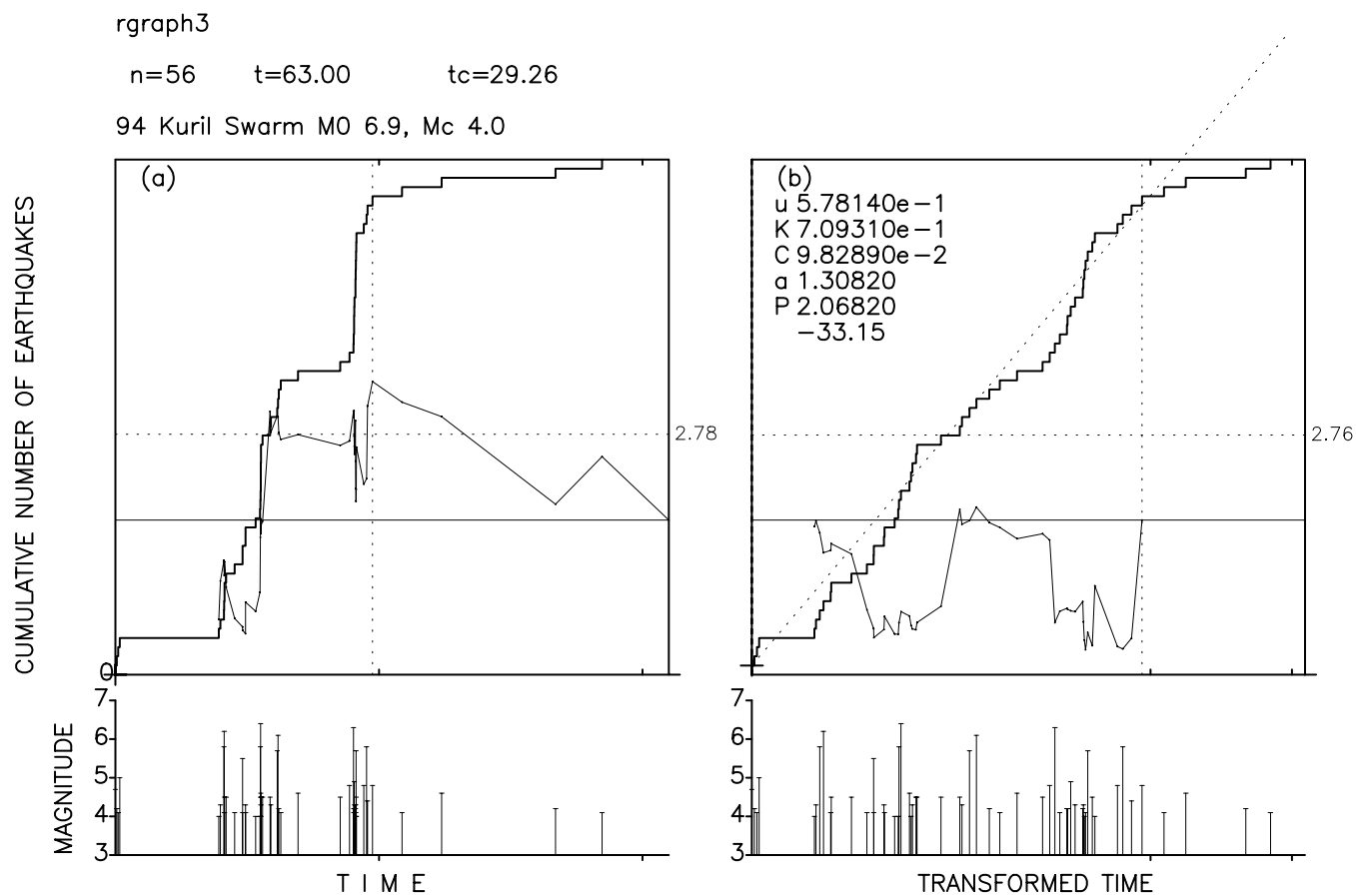


Fig.A3.3

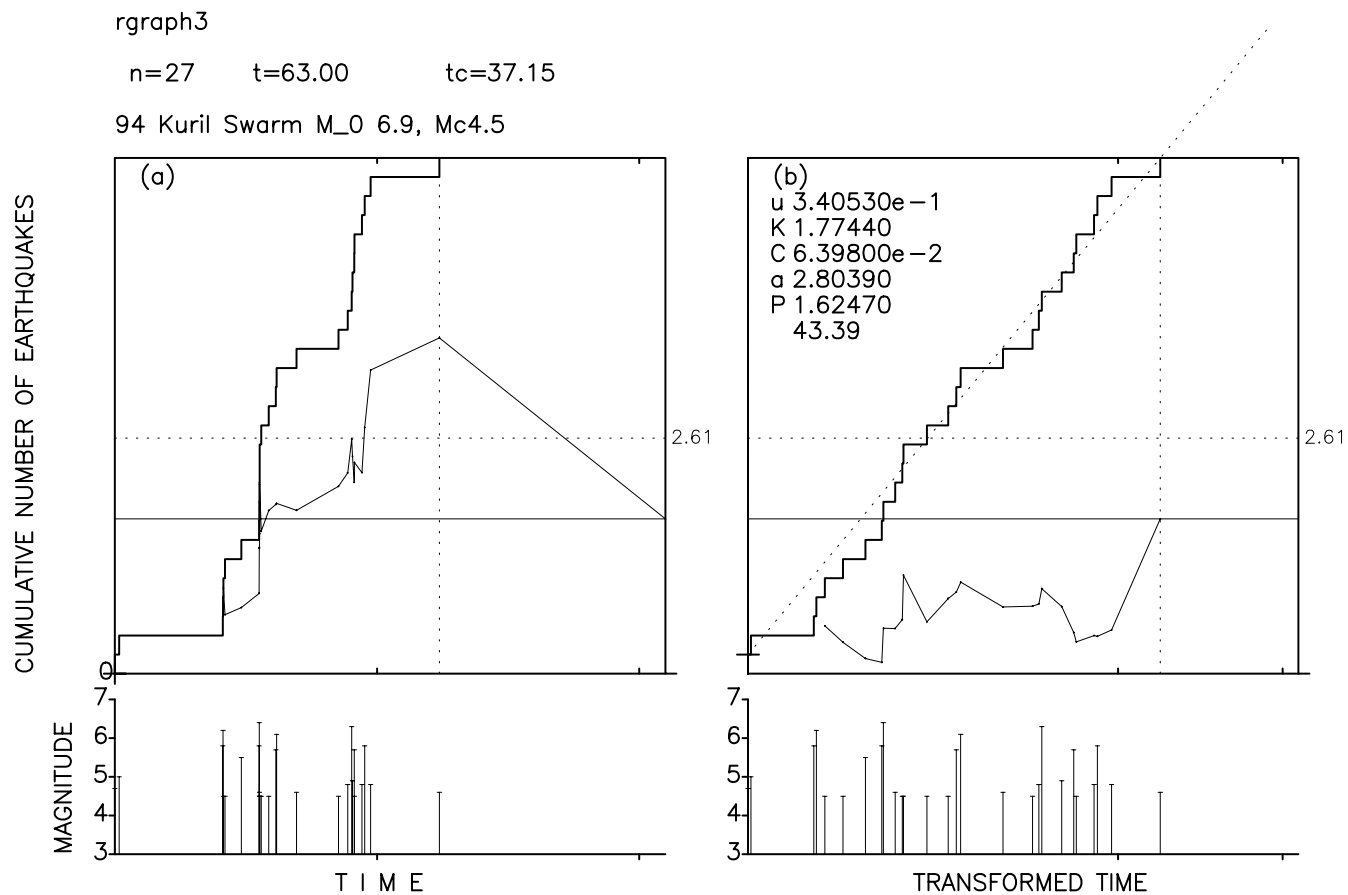


Fig.A4.1

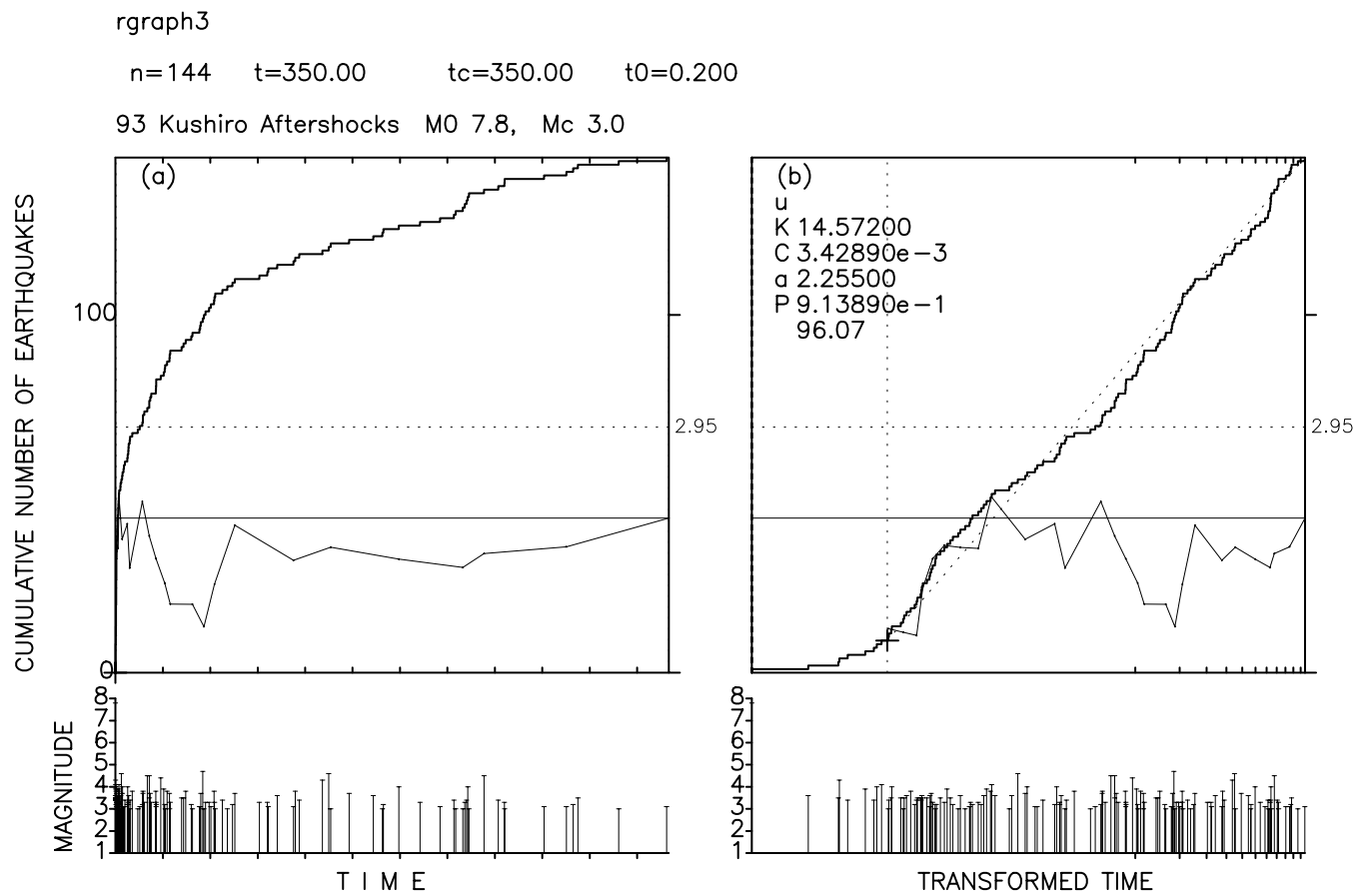


Fig.A4.2

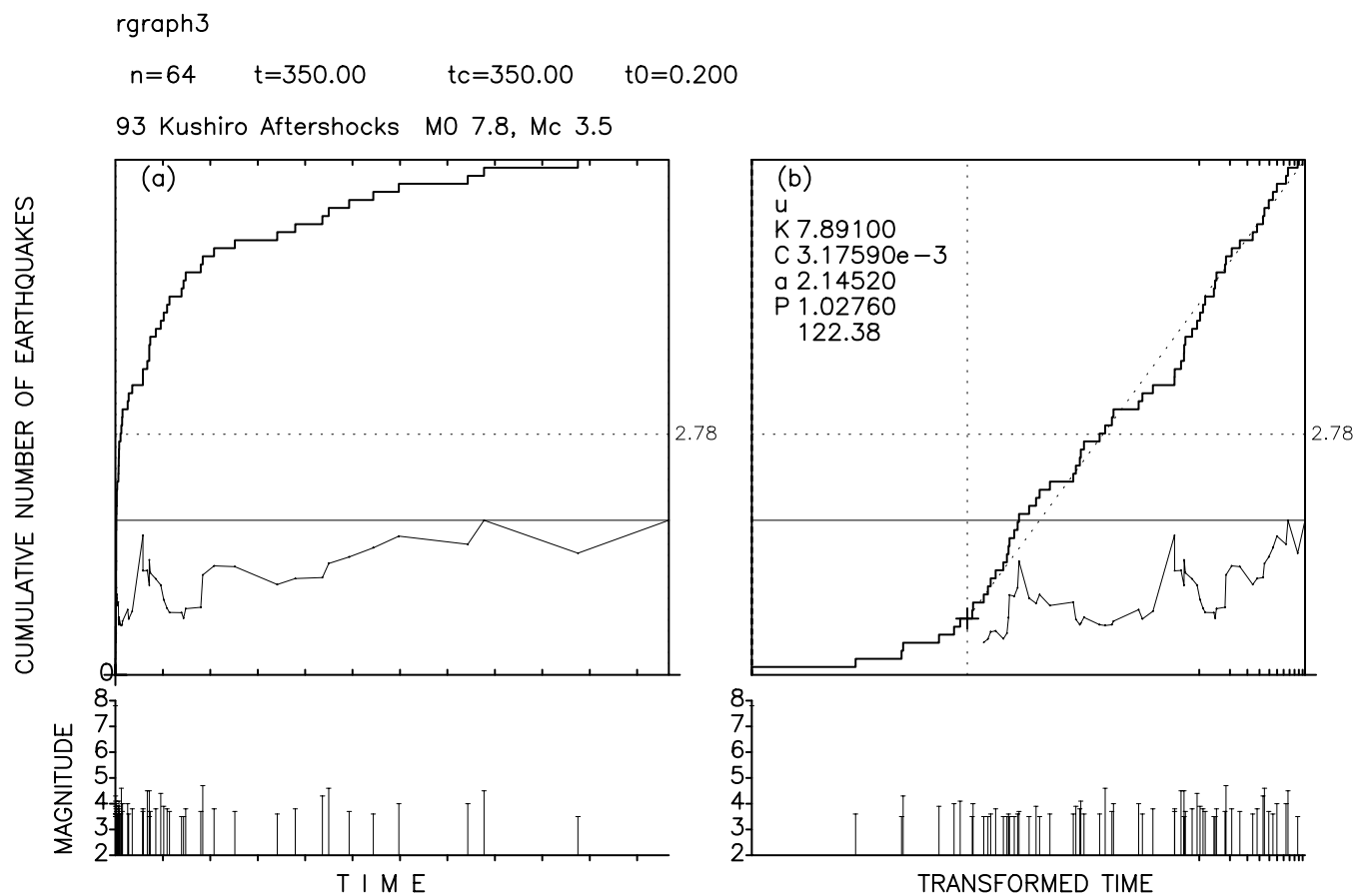


Fig.A4.3

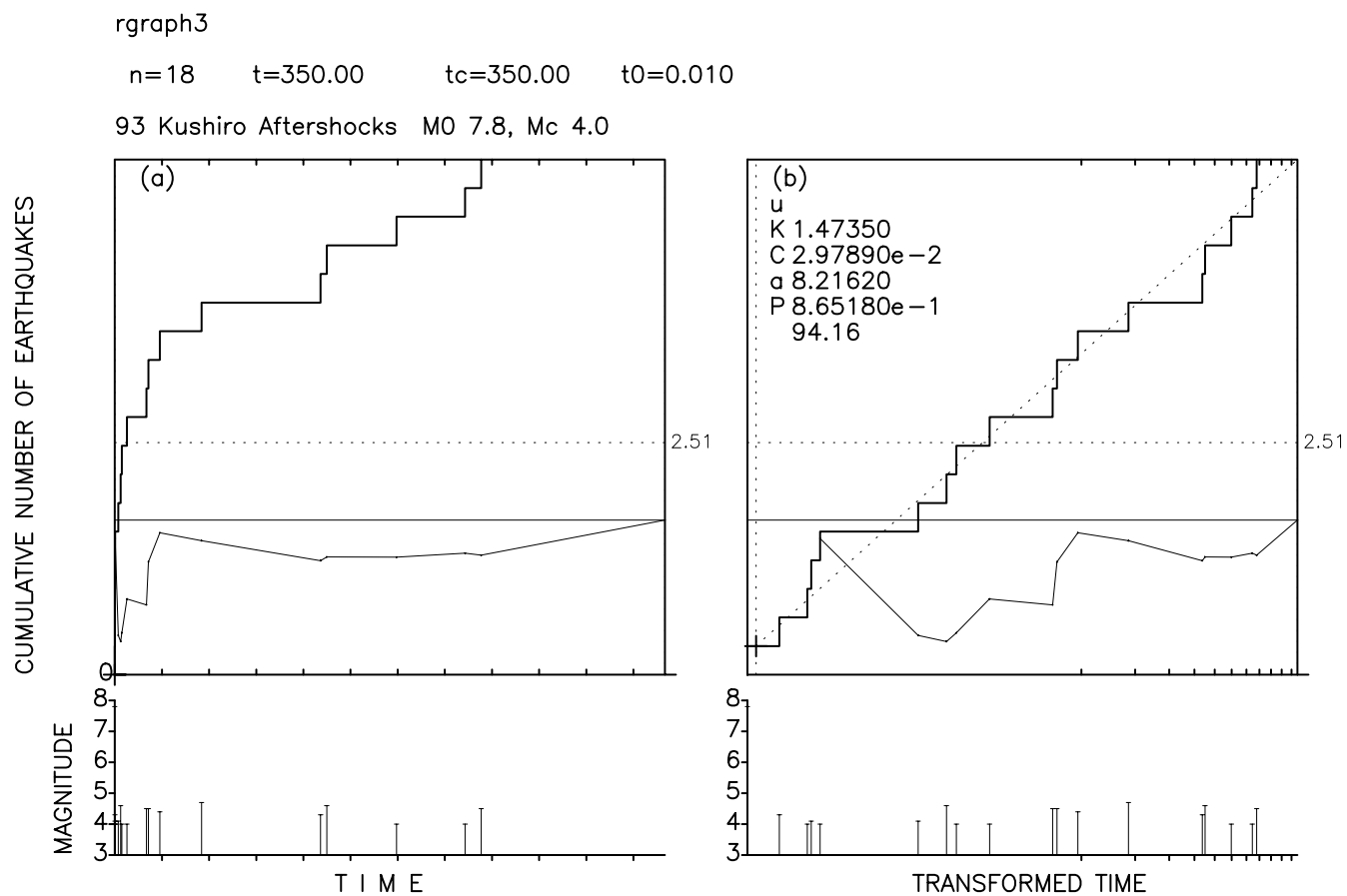


Fig.A5.1

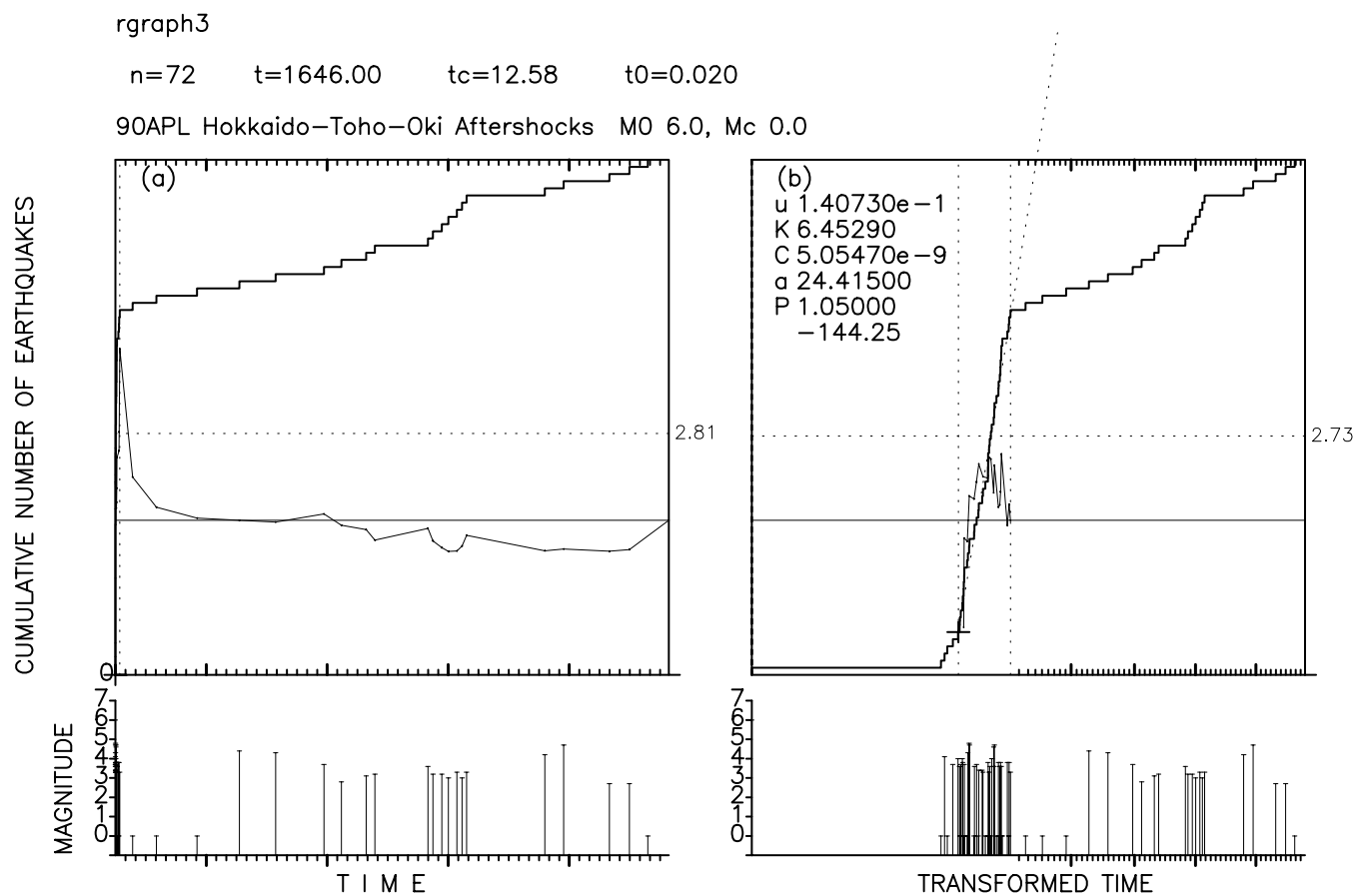


Fig.A5.2

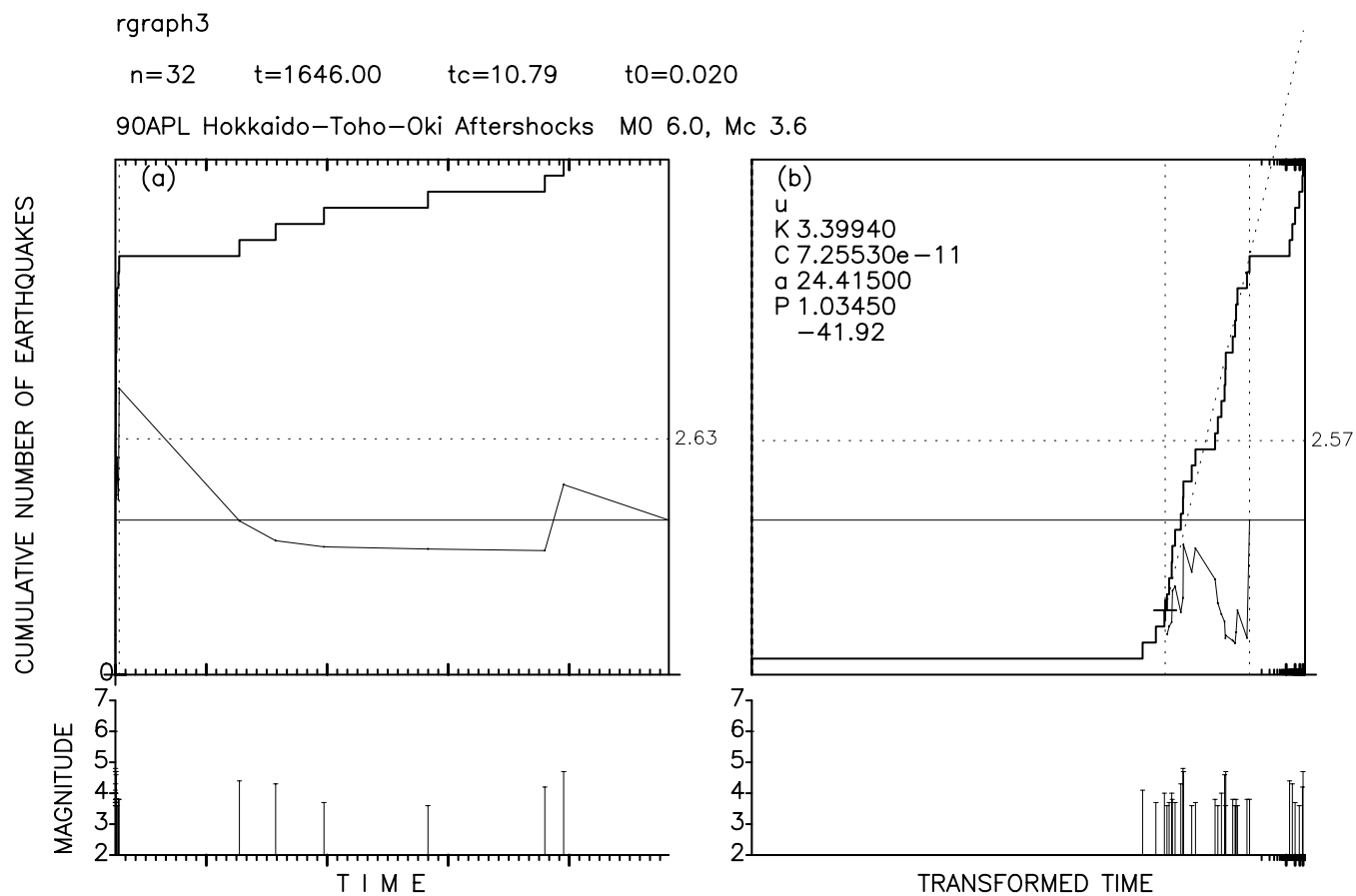


Fig.A5.3

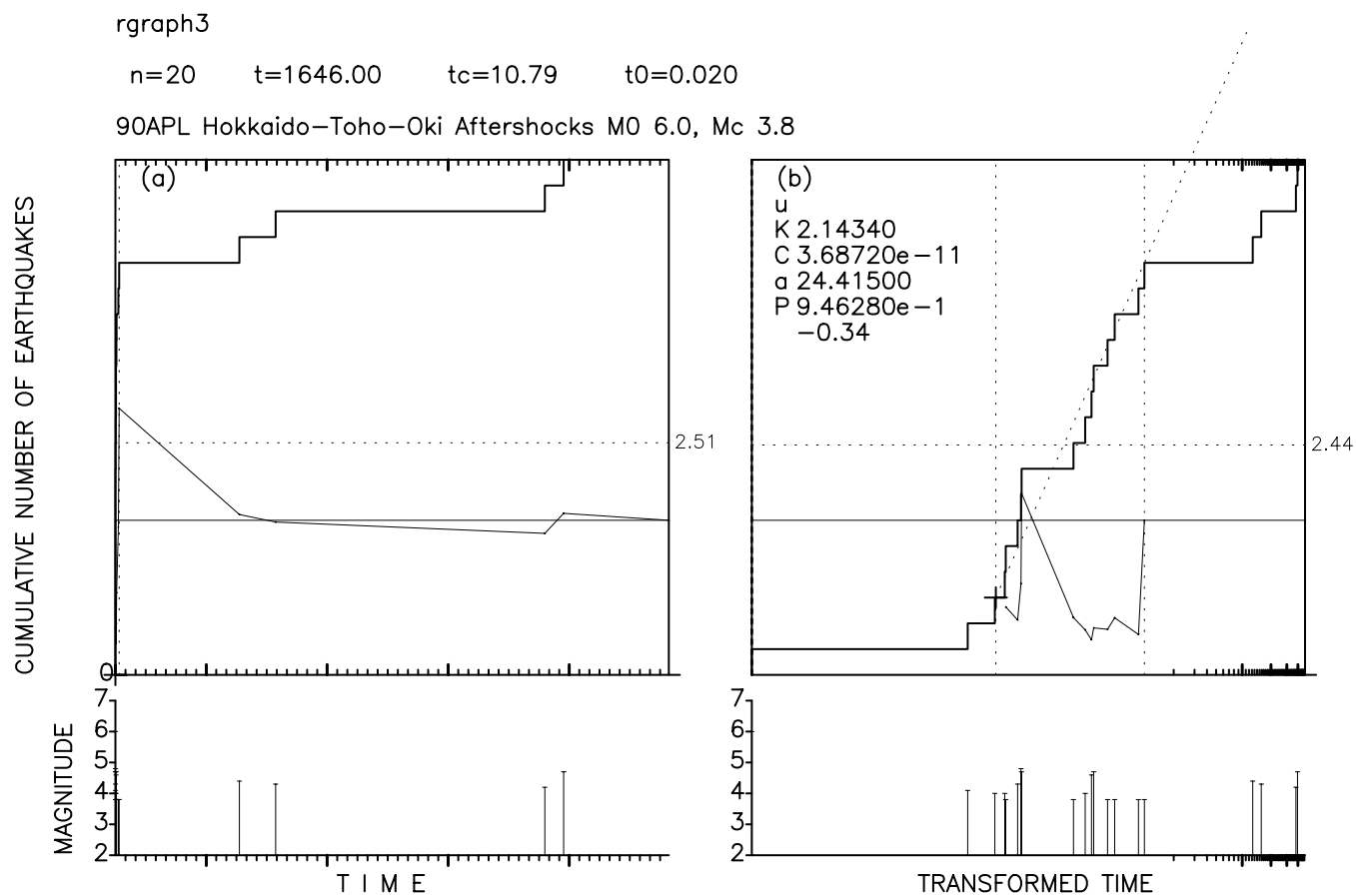


Fig.A5.4

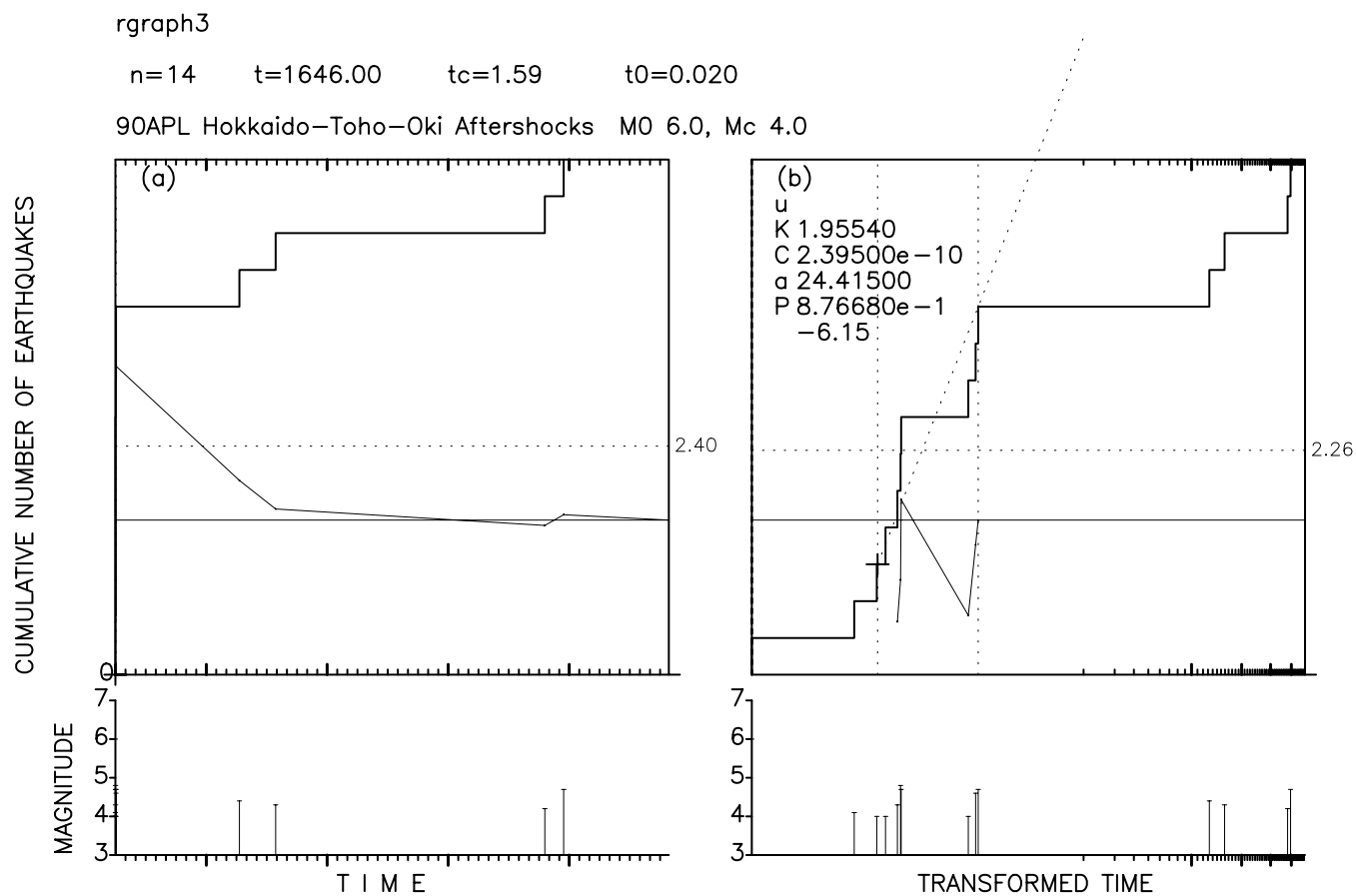


Fig.A6.1

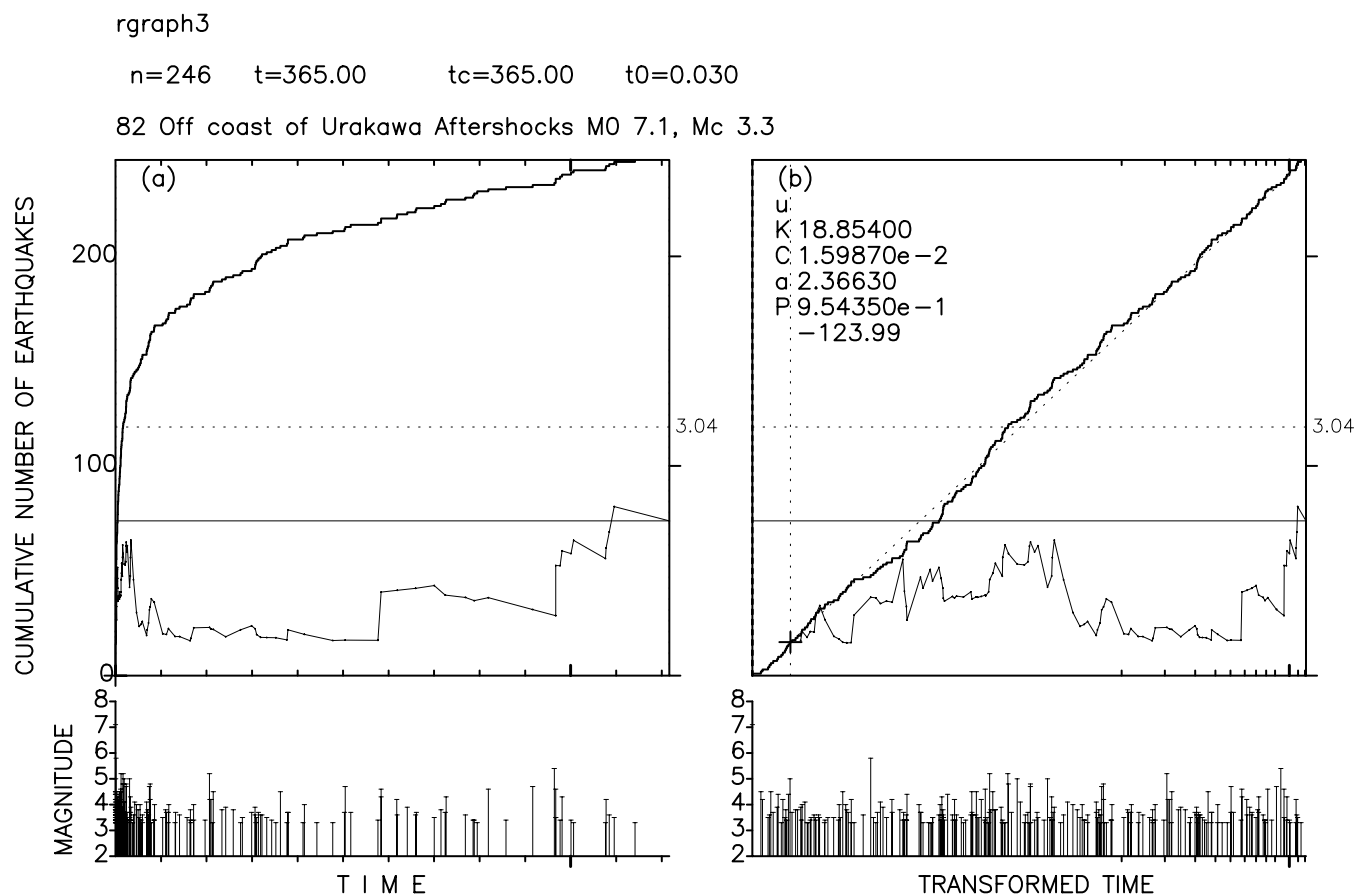


Fig.A6.2

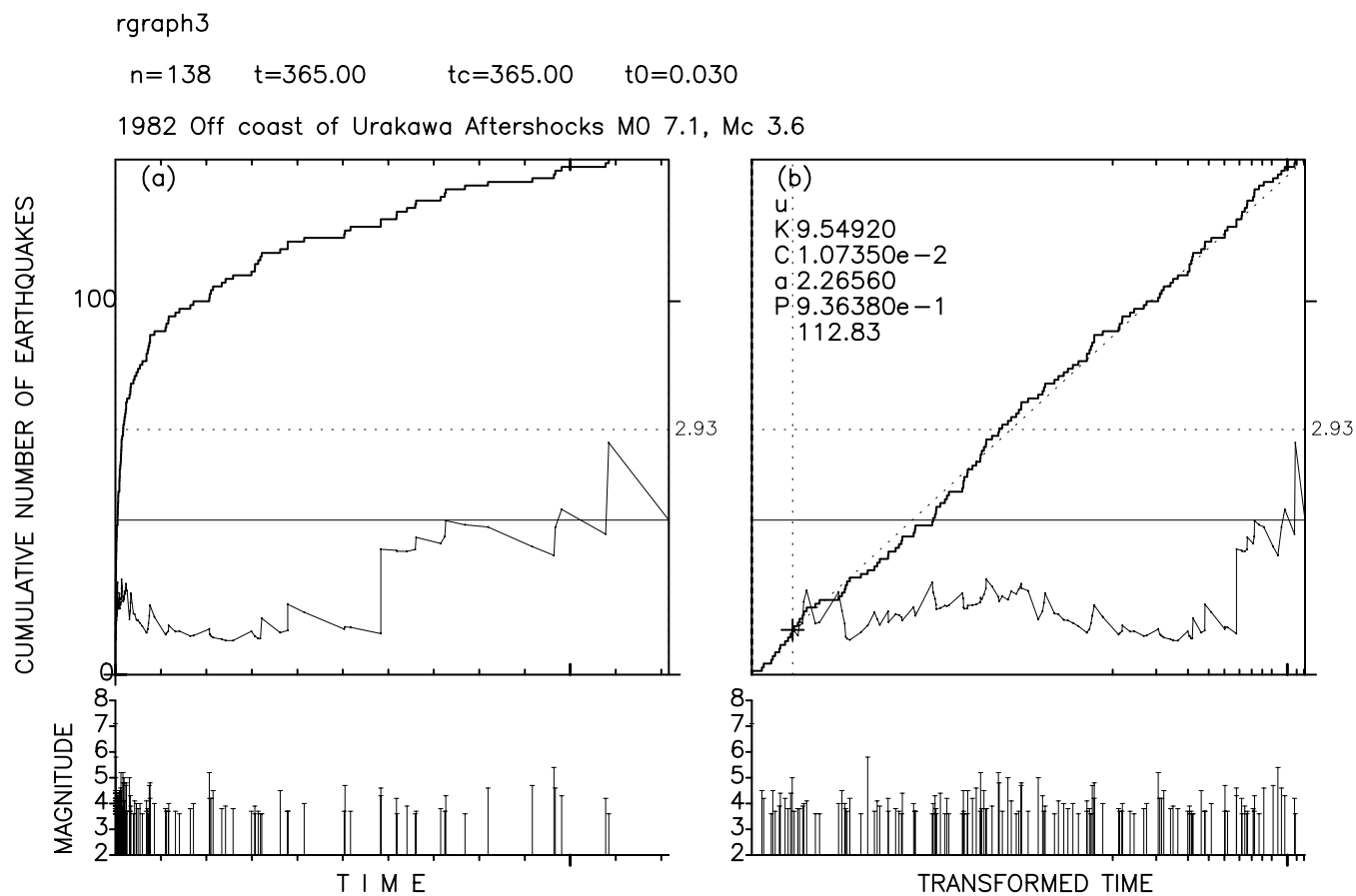


Fig.A6.3

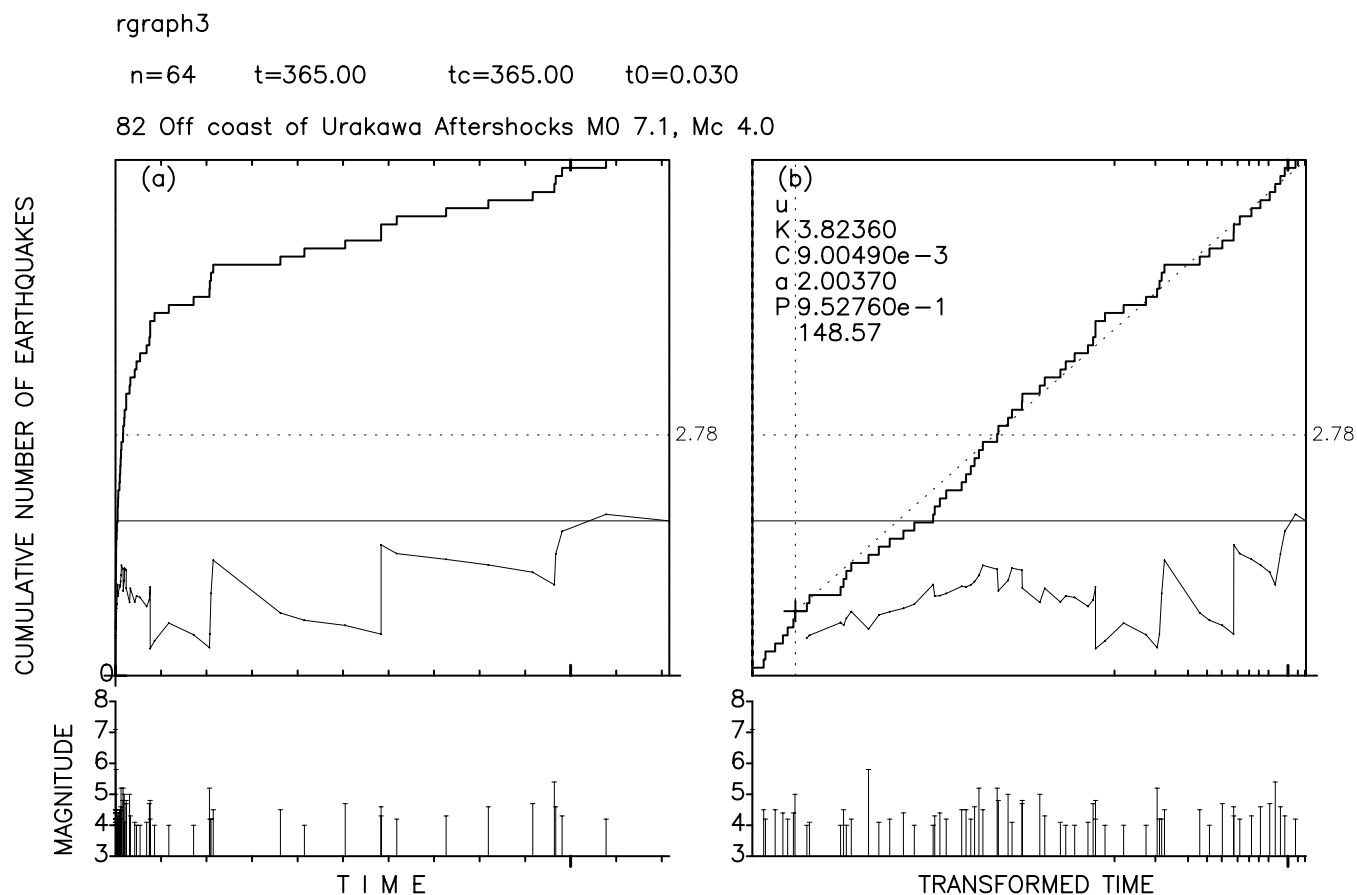


Fig.A6.4

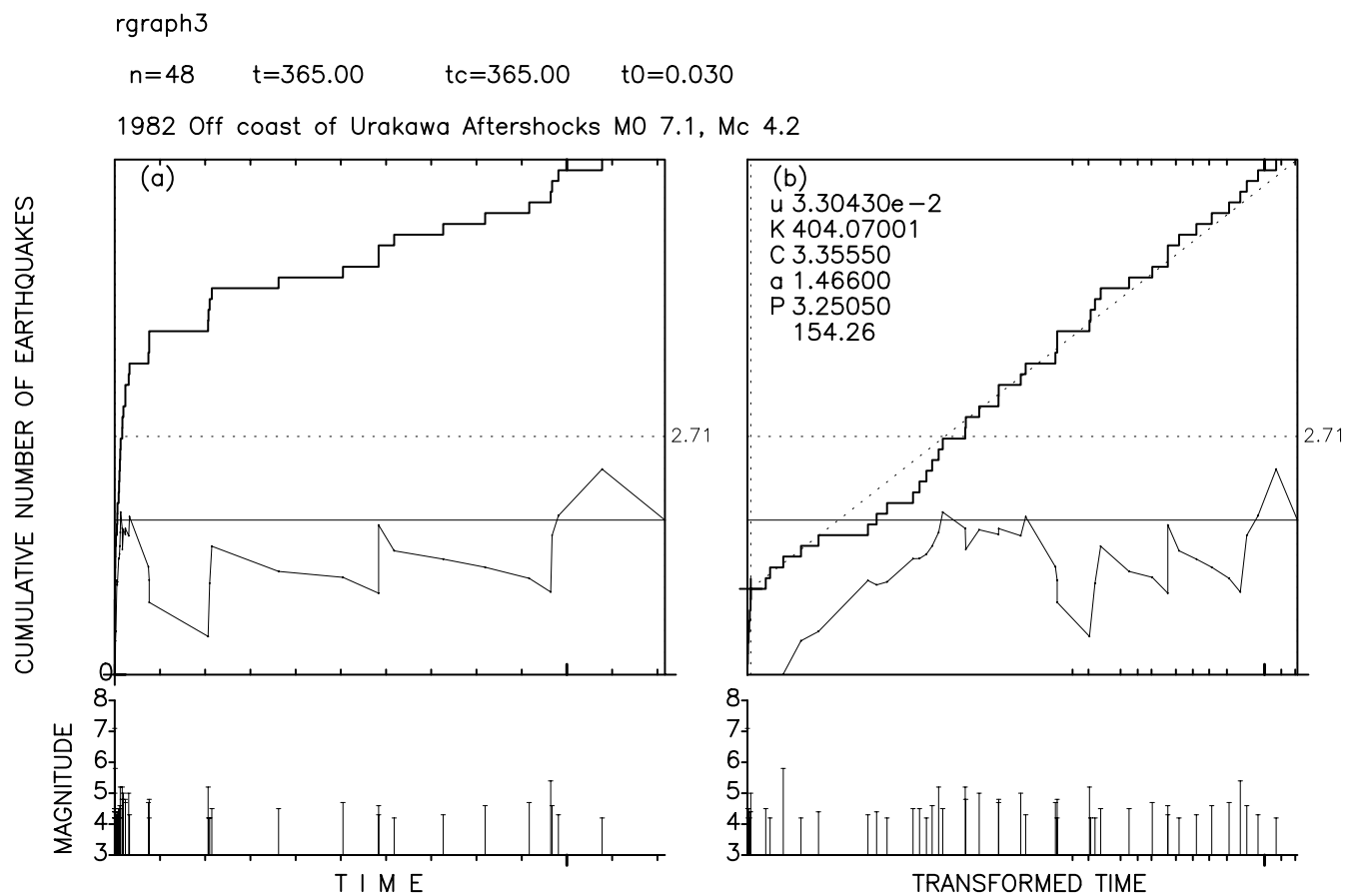


Fig.A7.1

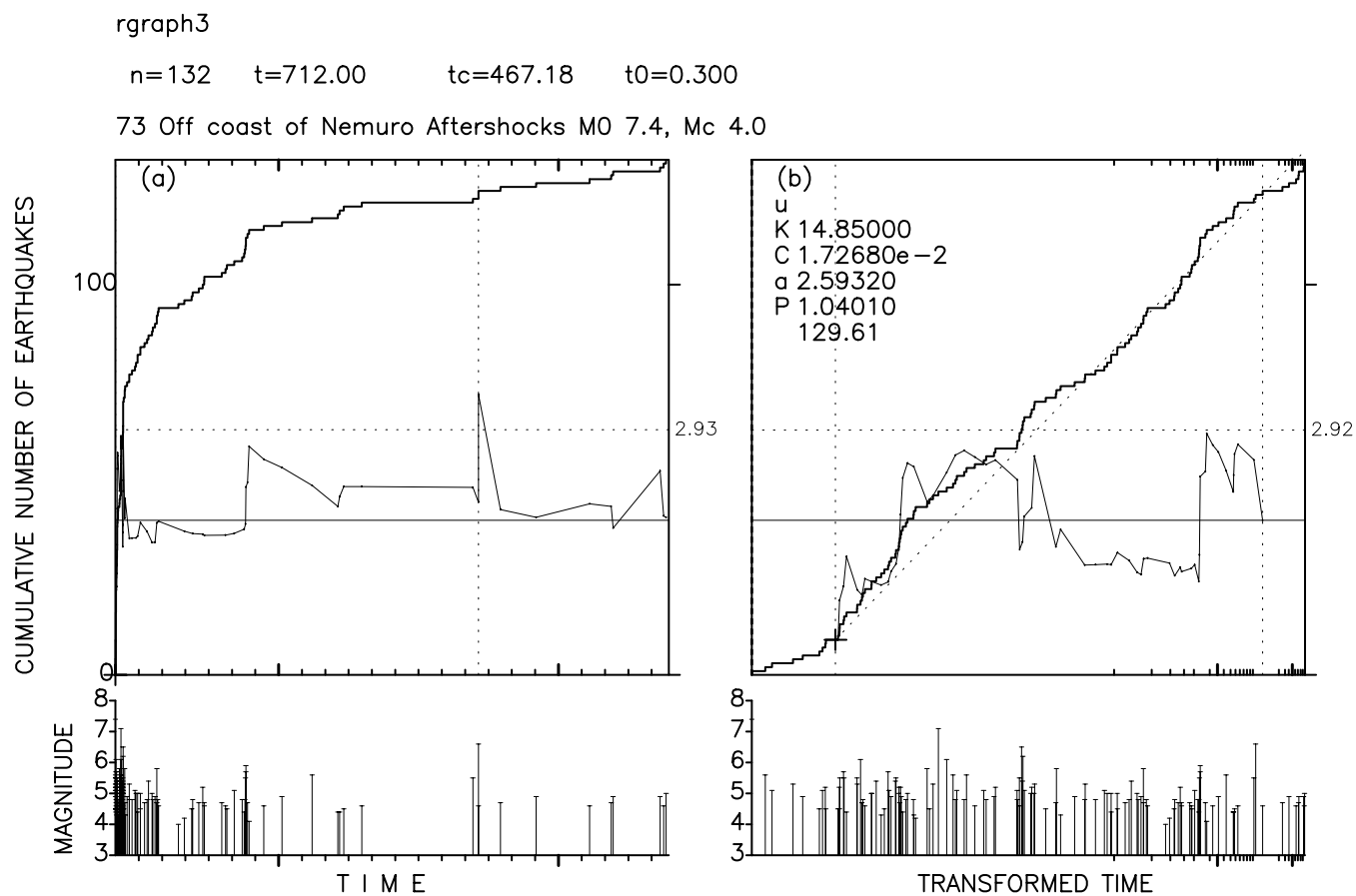


Fig.A7.2

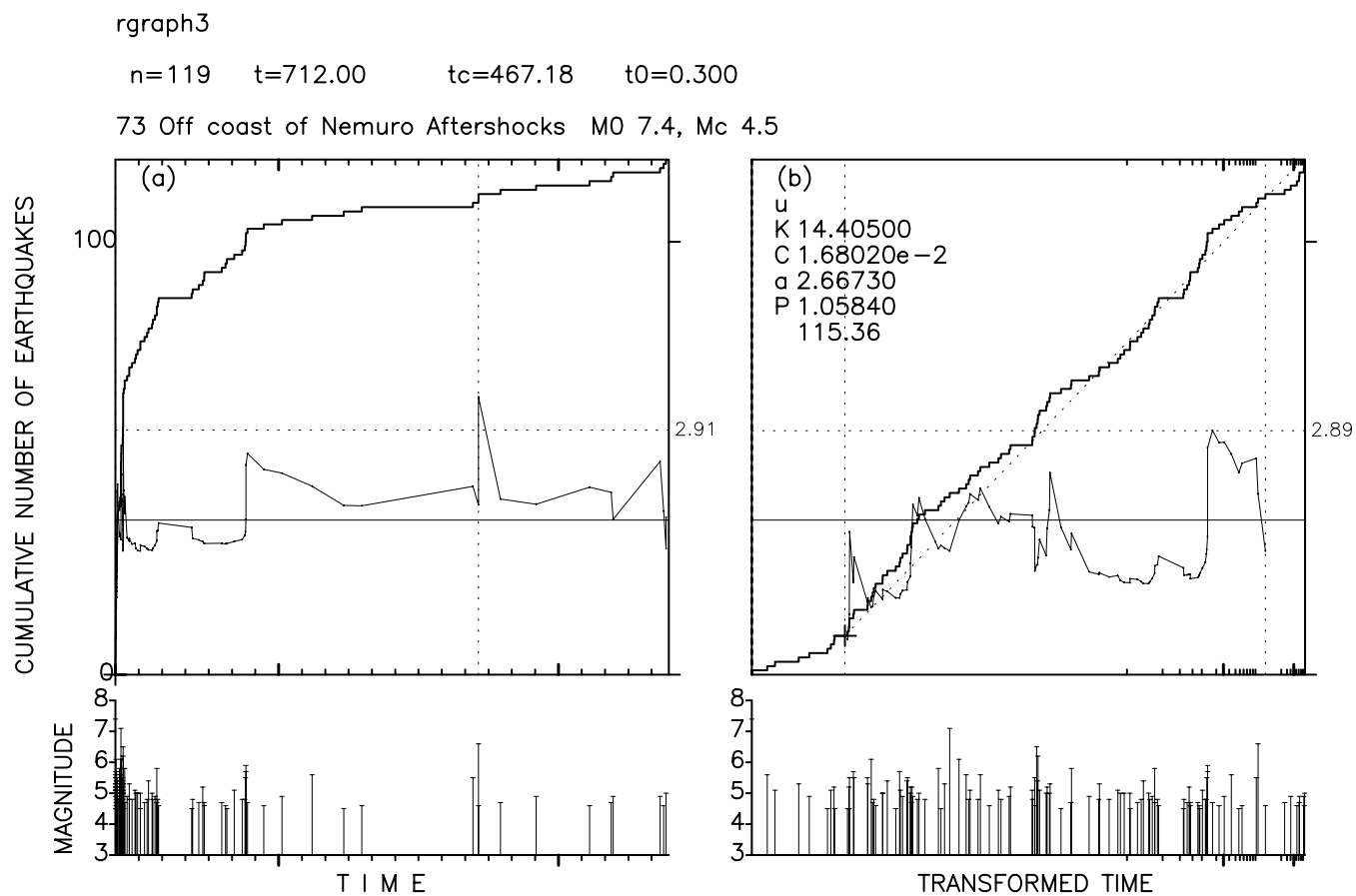


Fig.A7.3

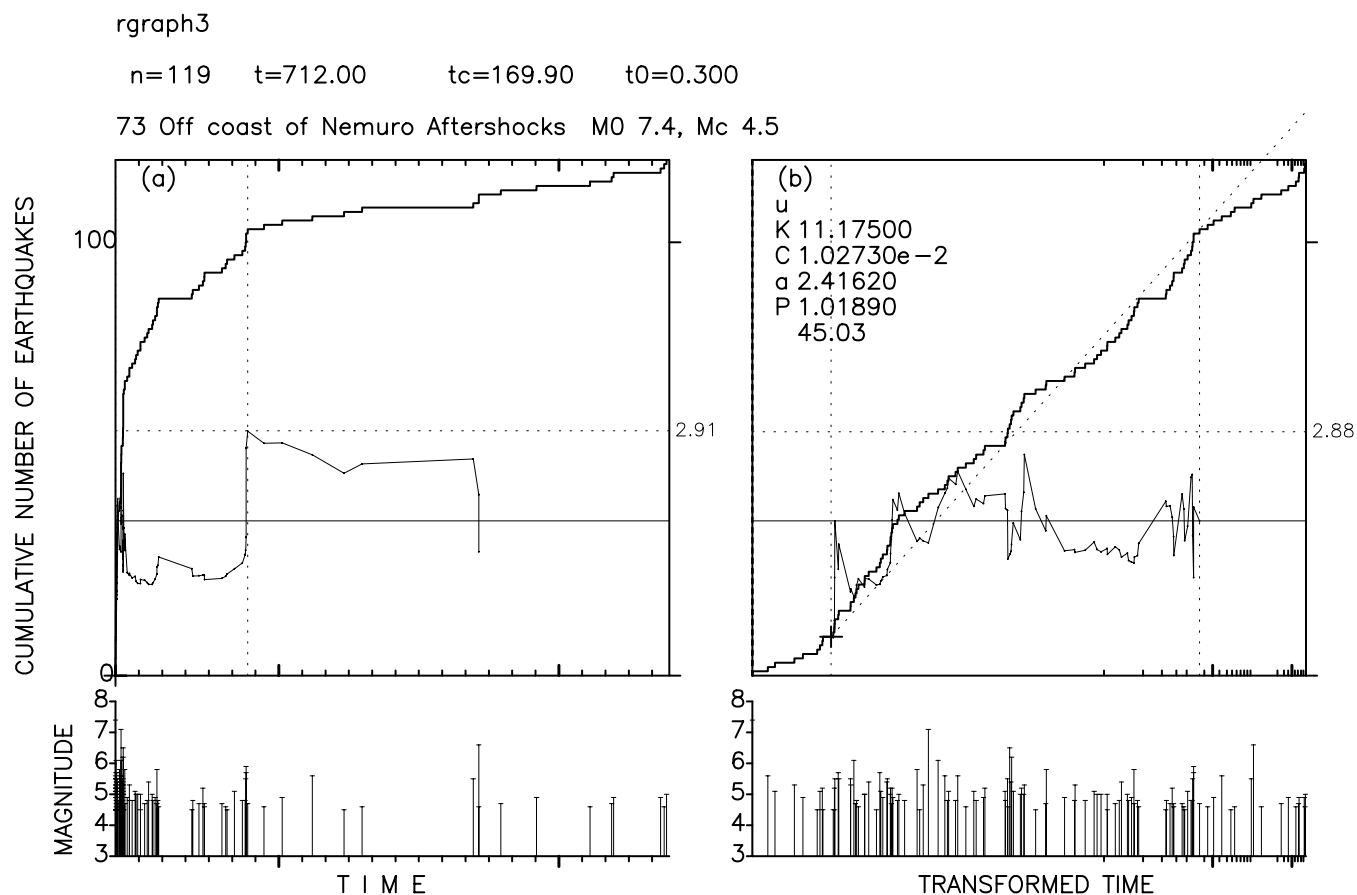


Fig.A7.4

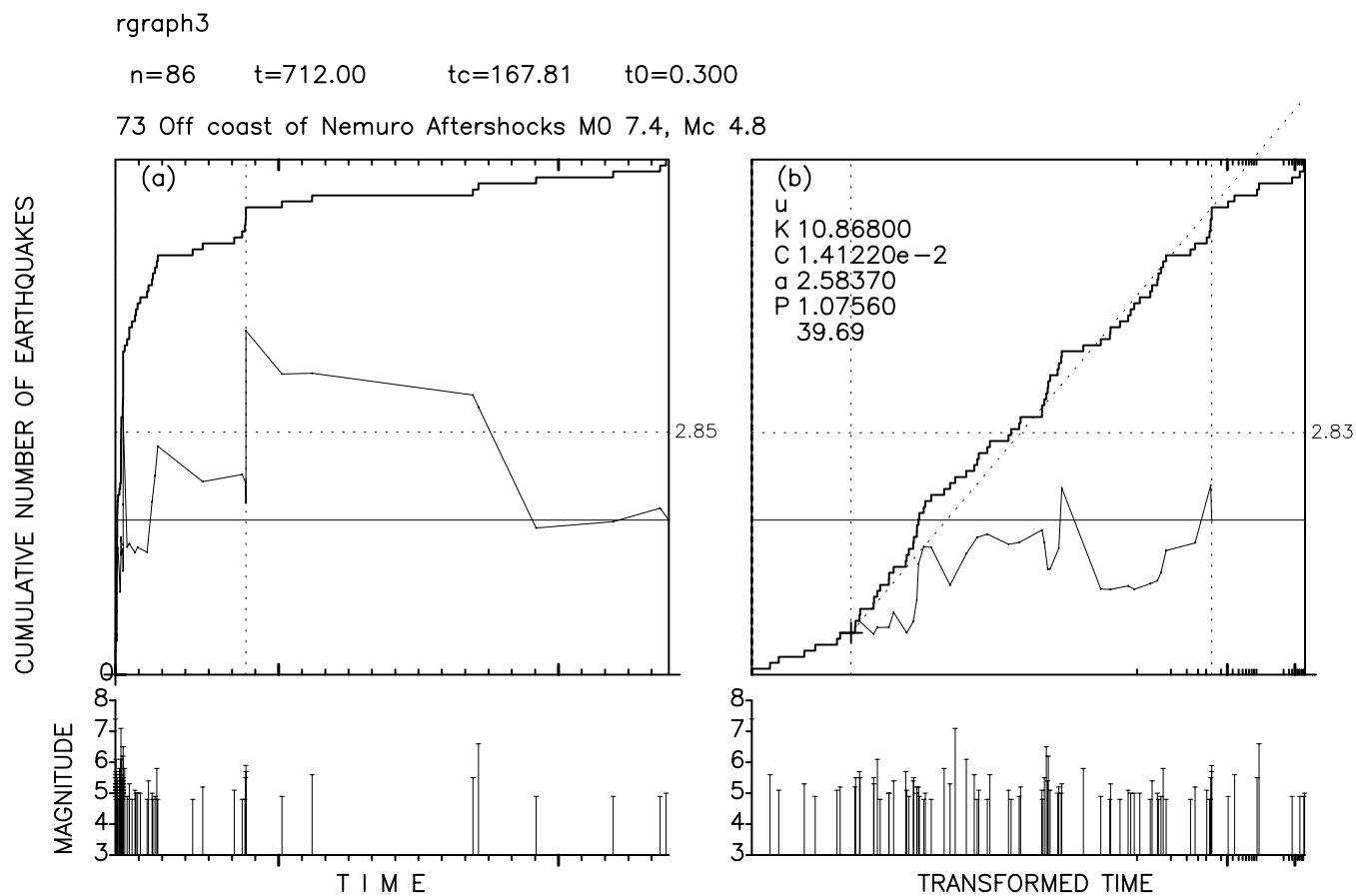


Fig.A7.5

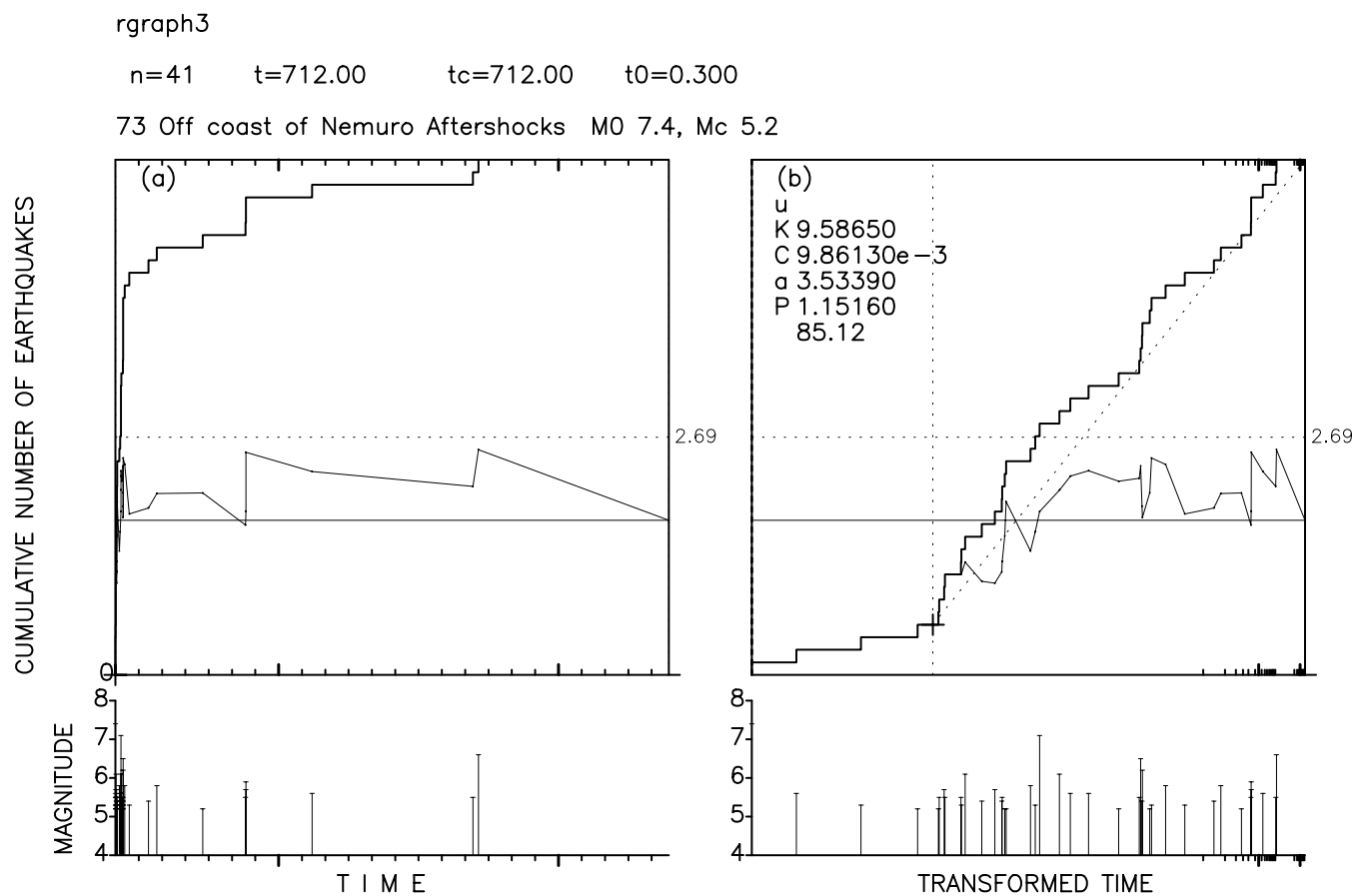


Fig.A8.1

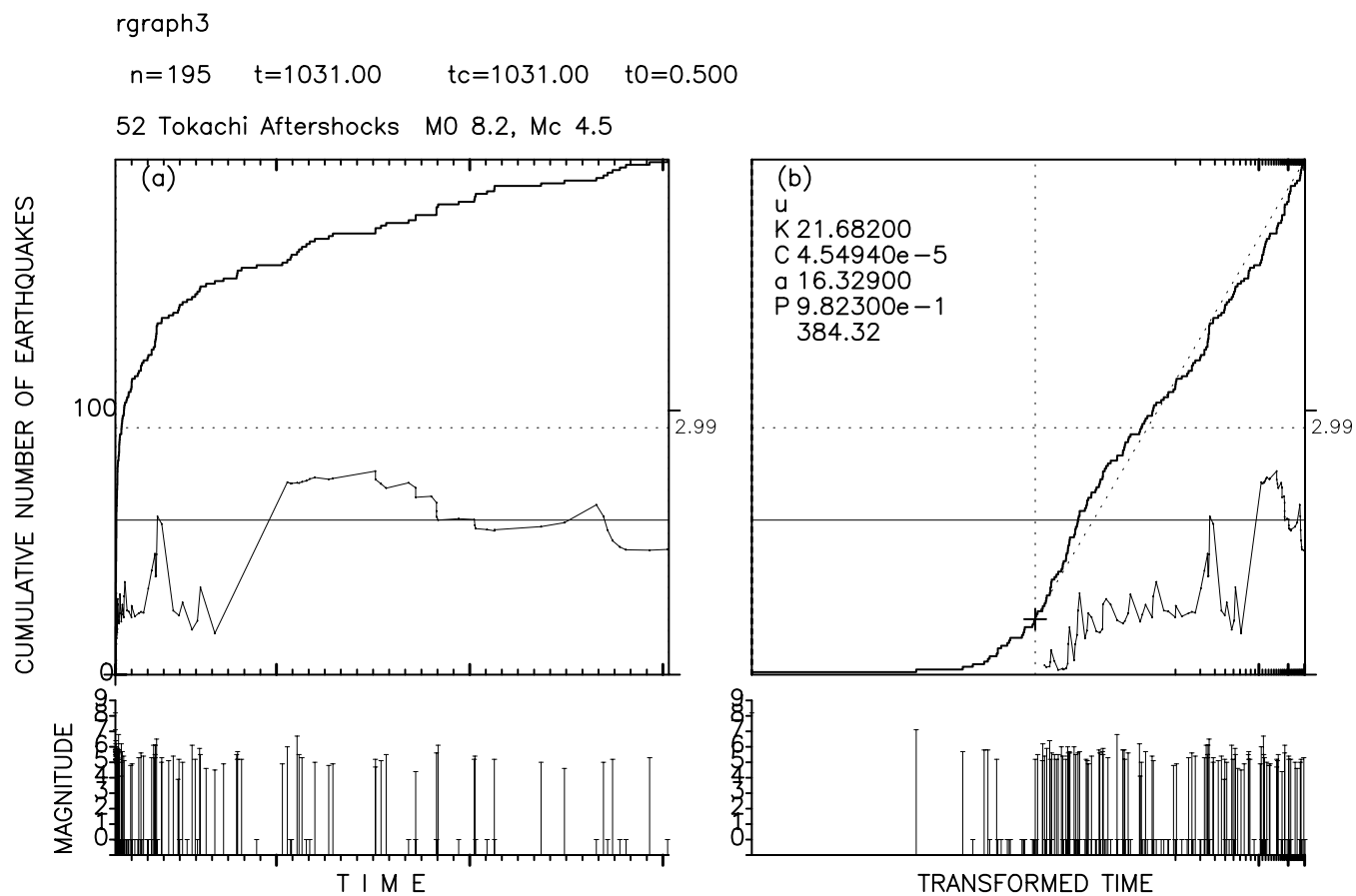


Fig.A8.2

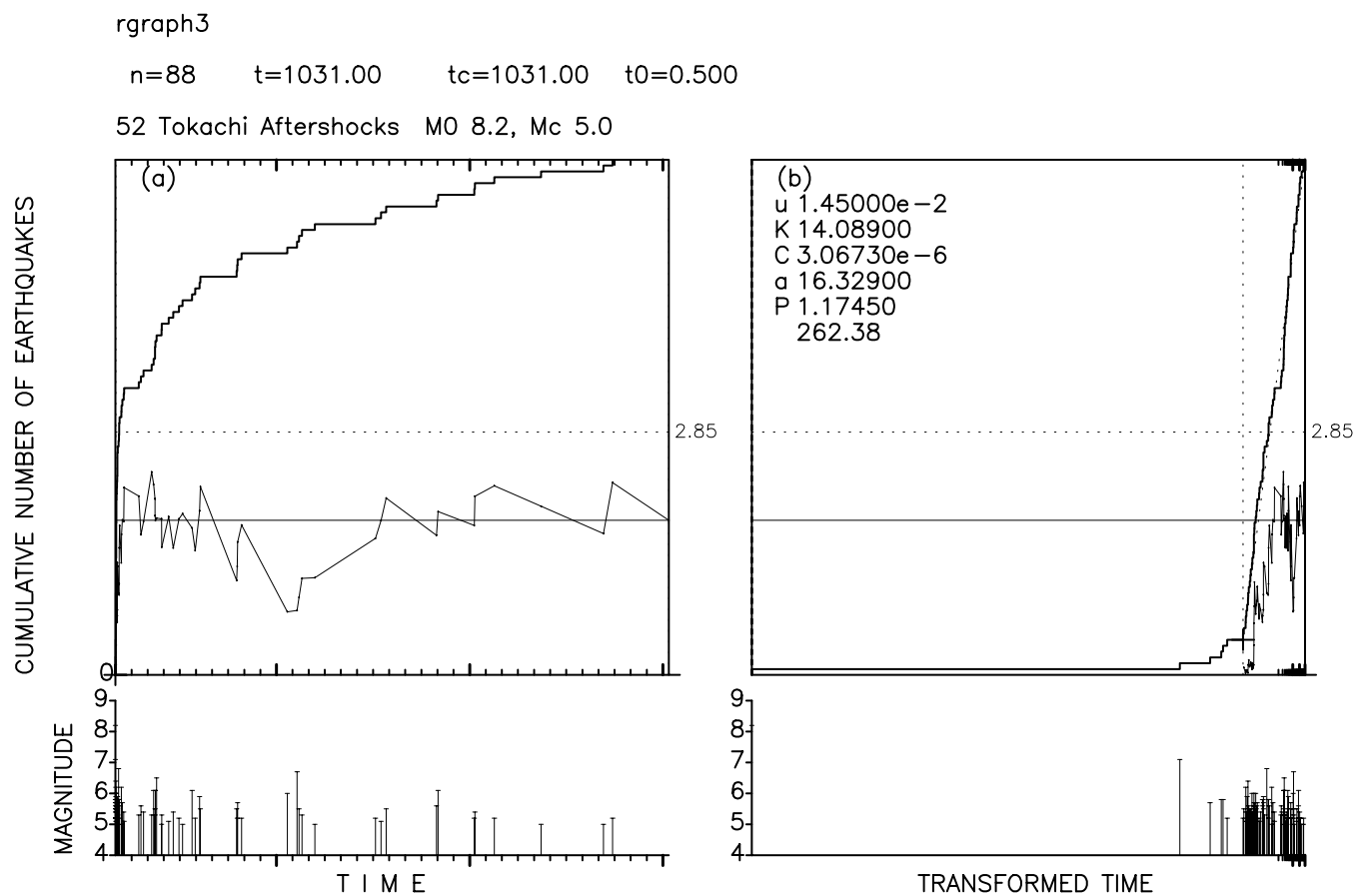


Fig.A8.3

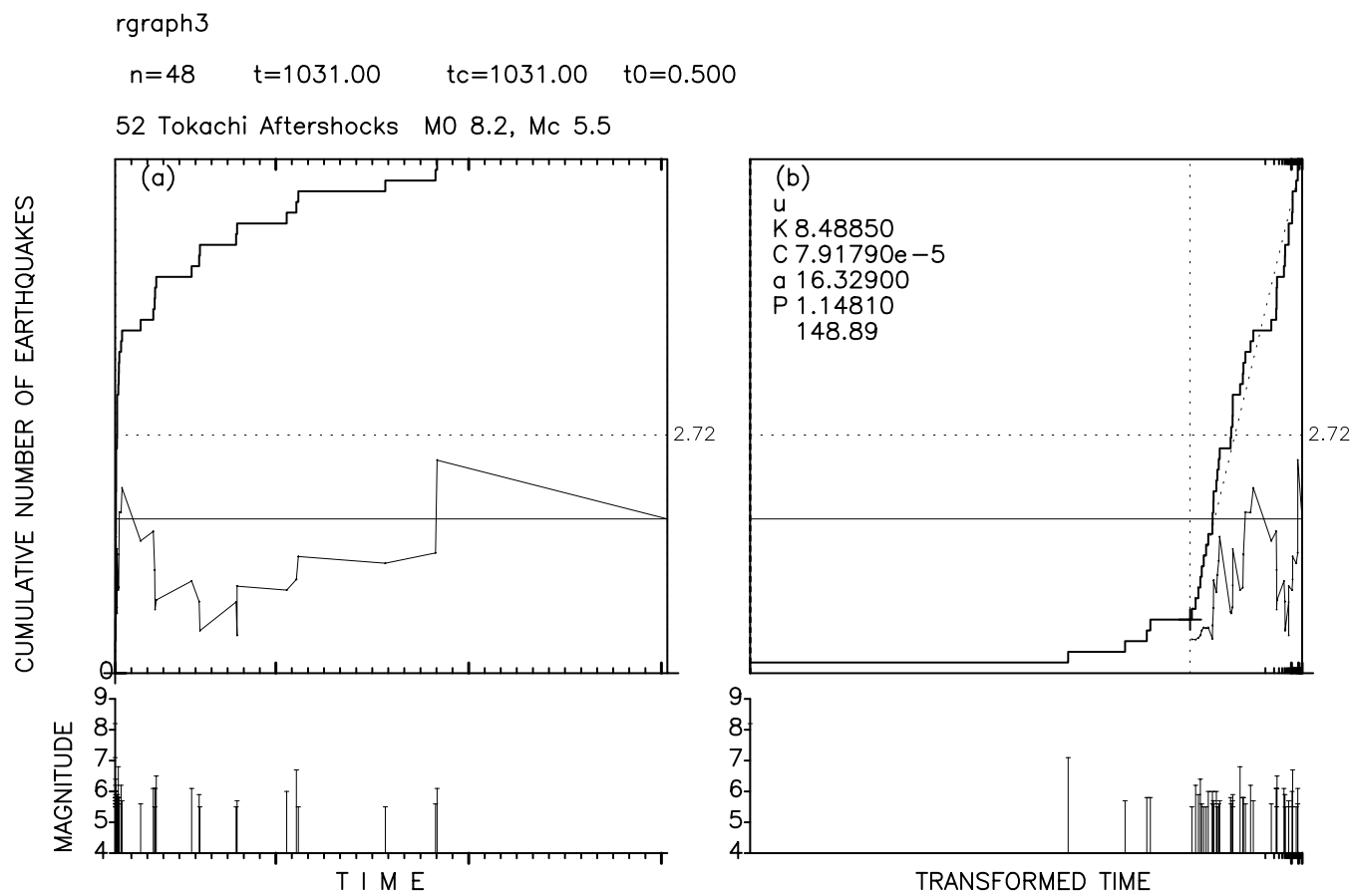


Fig.A8.4

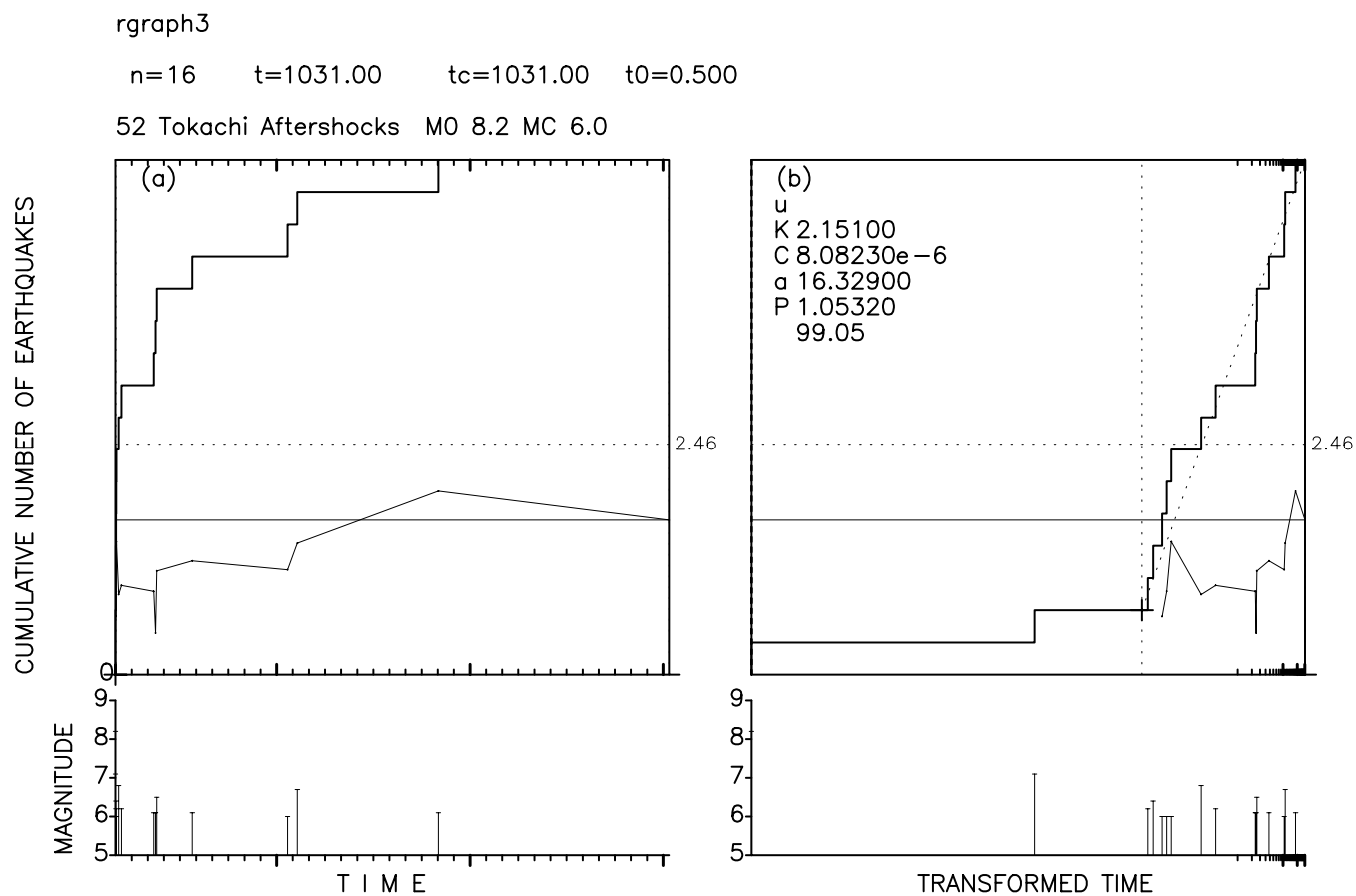


Fig.A9.1

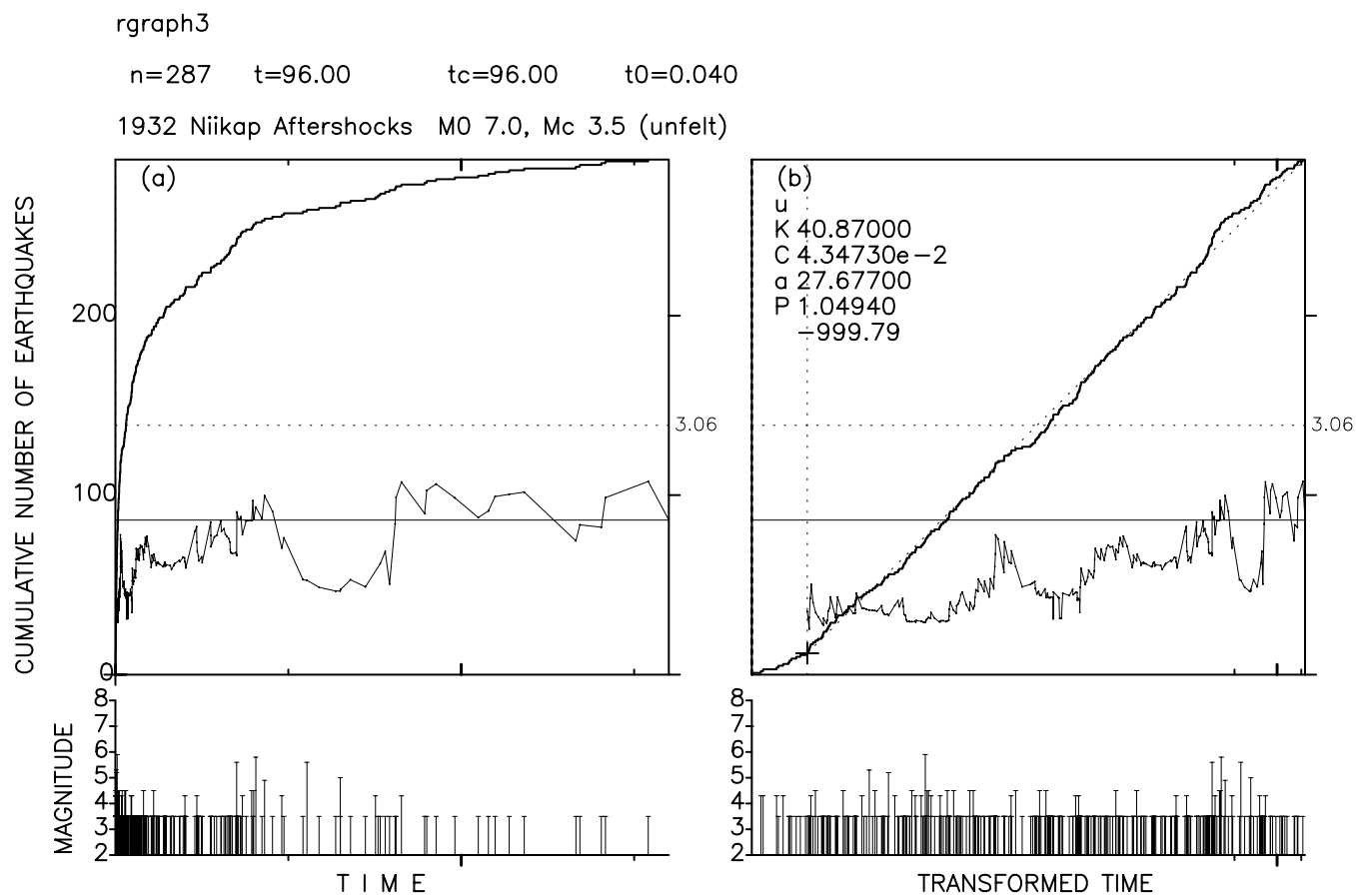


Fig.A9.2

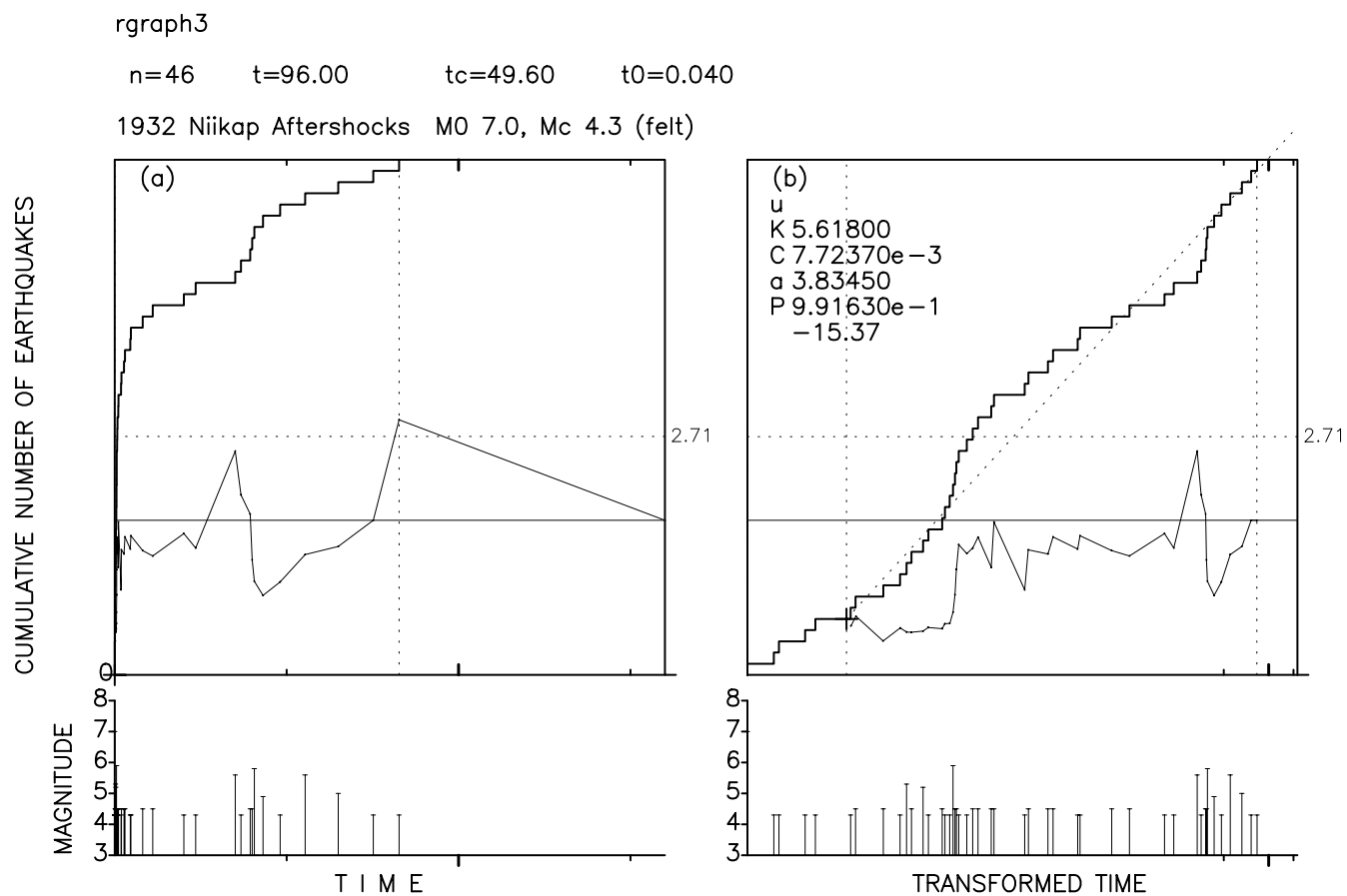


Fig.A9.3

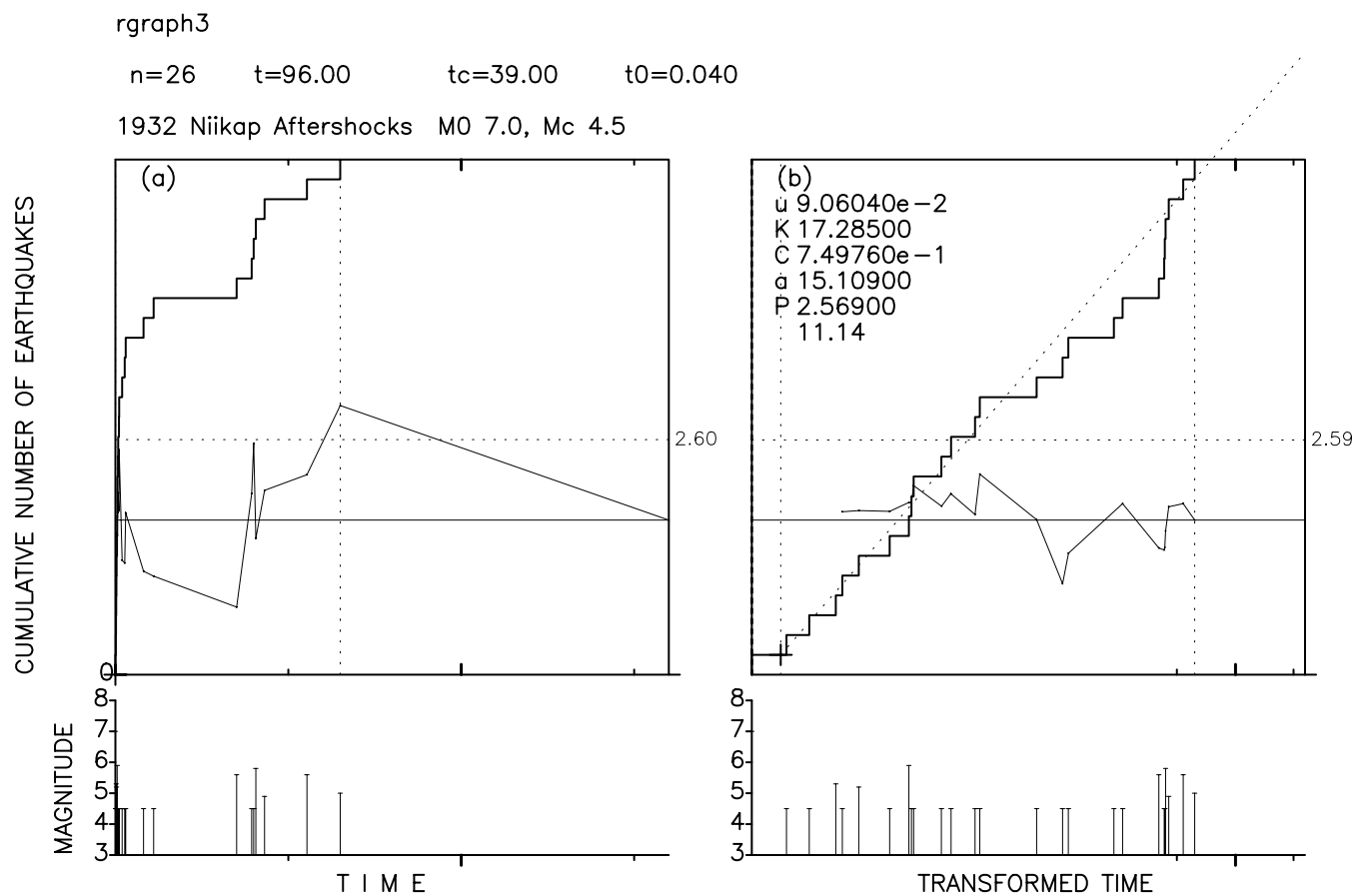


Fig.A10.1

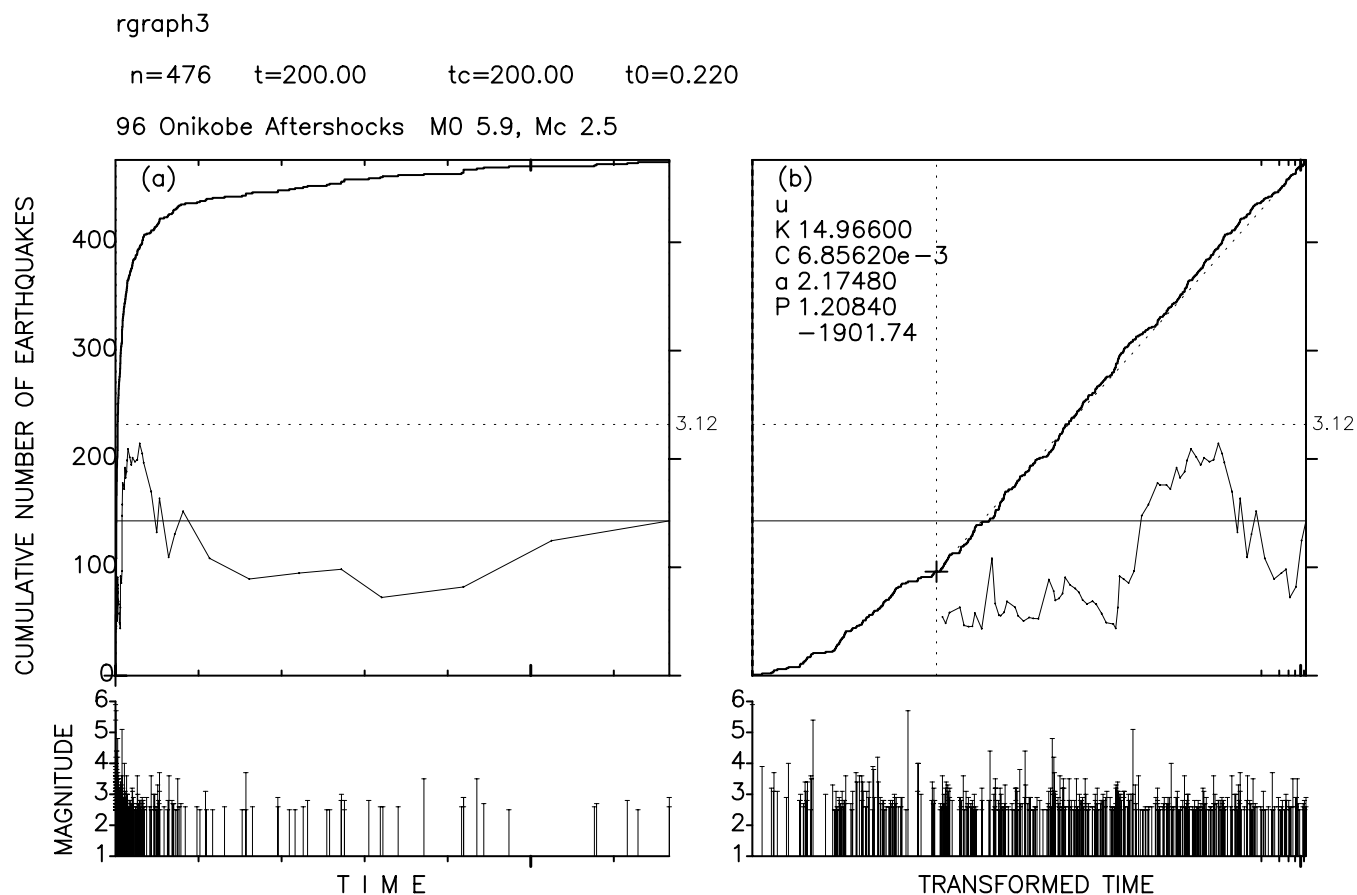


Fig.A10.2

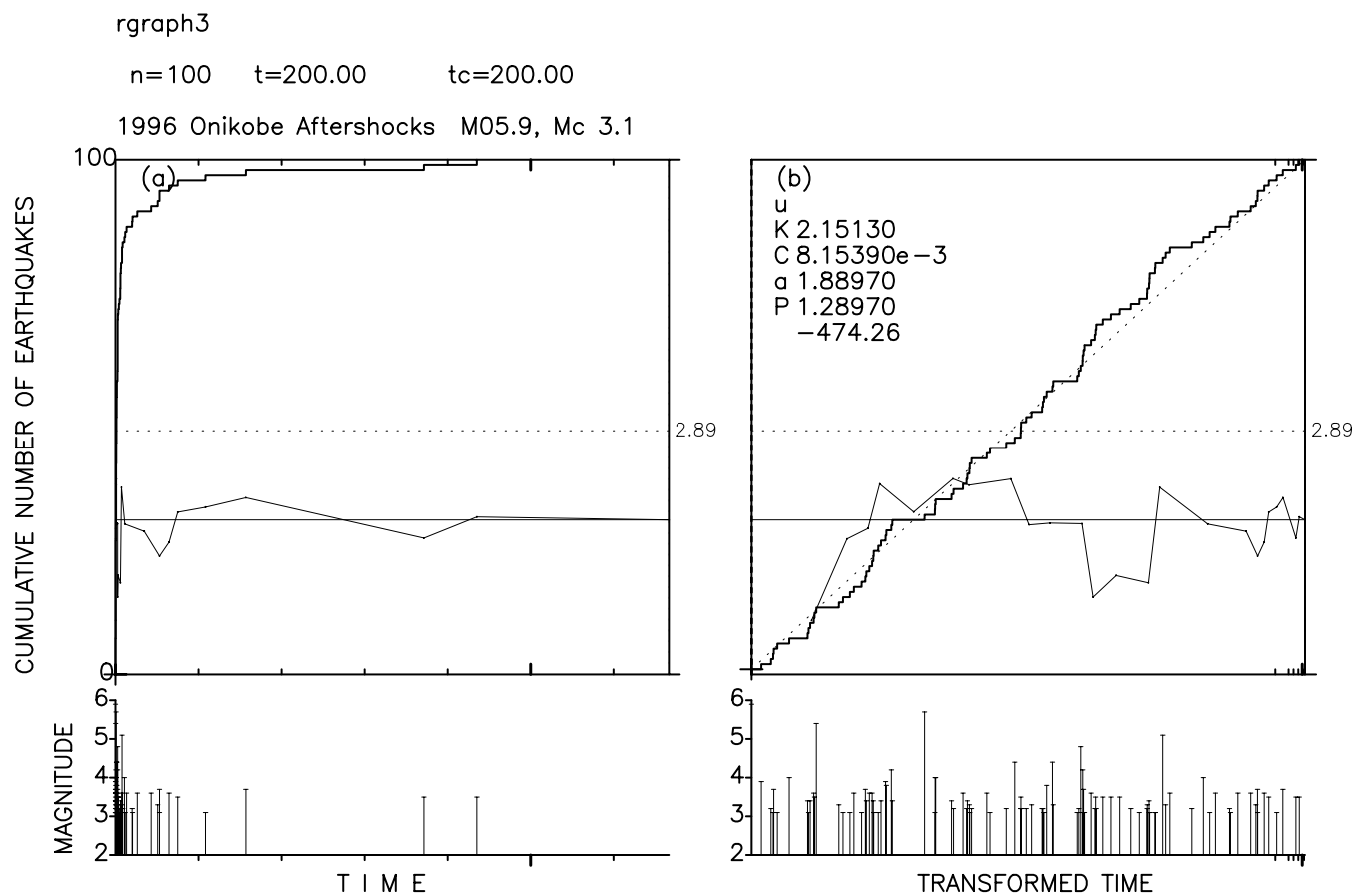


Fig.A10.3

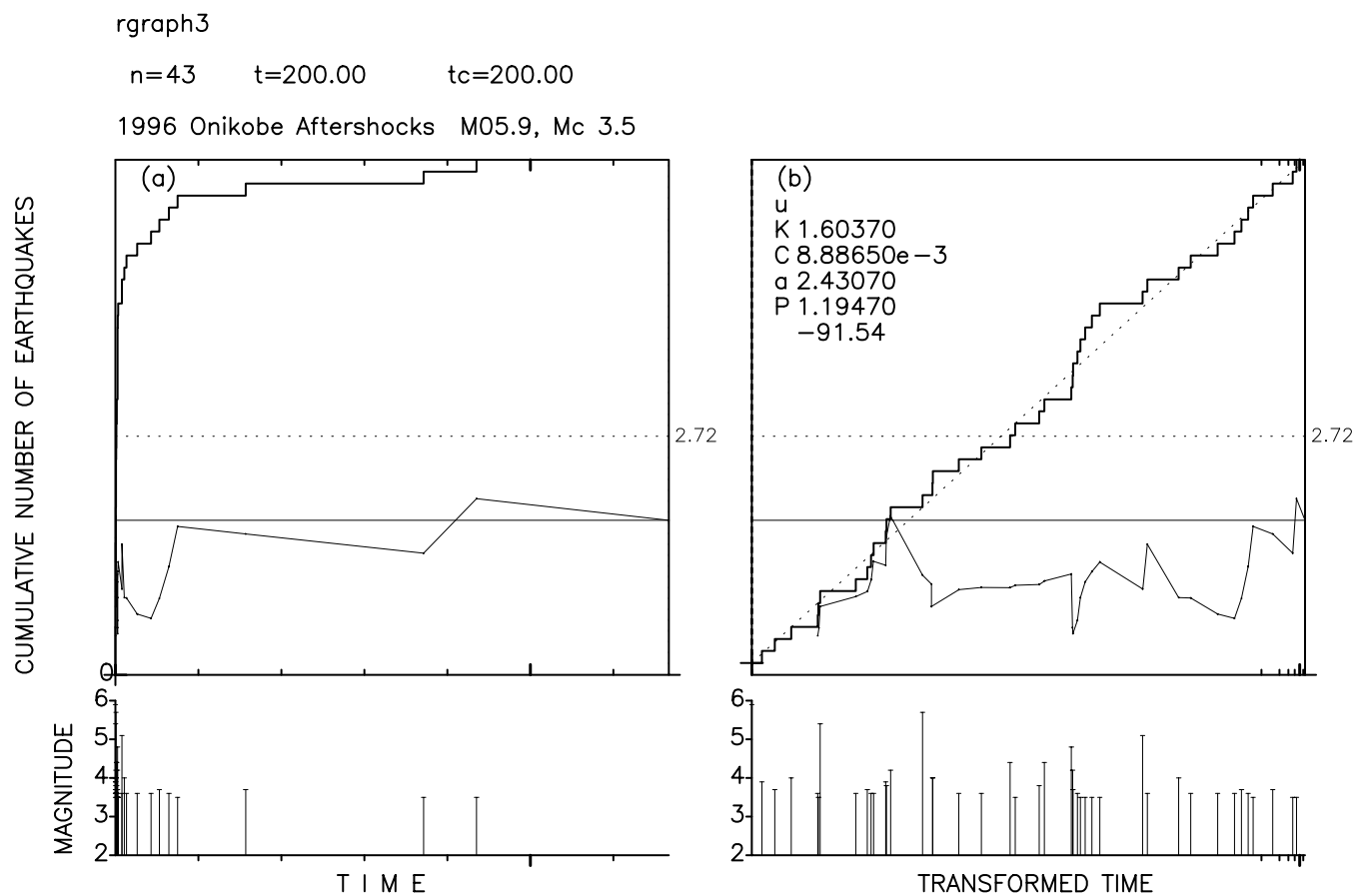


Fig.A10.4

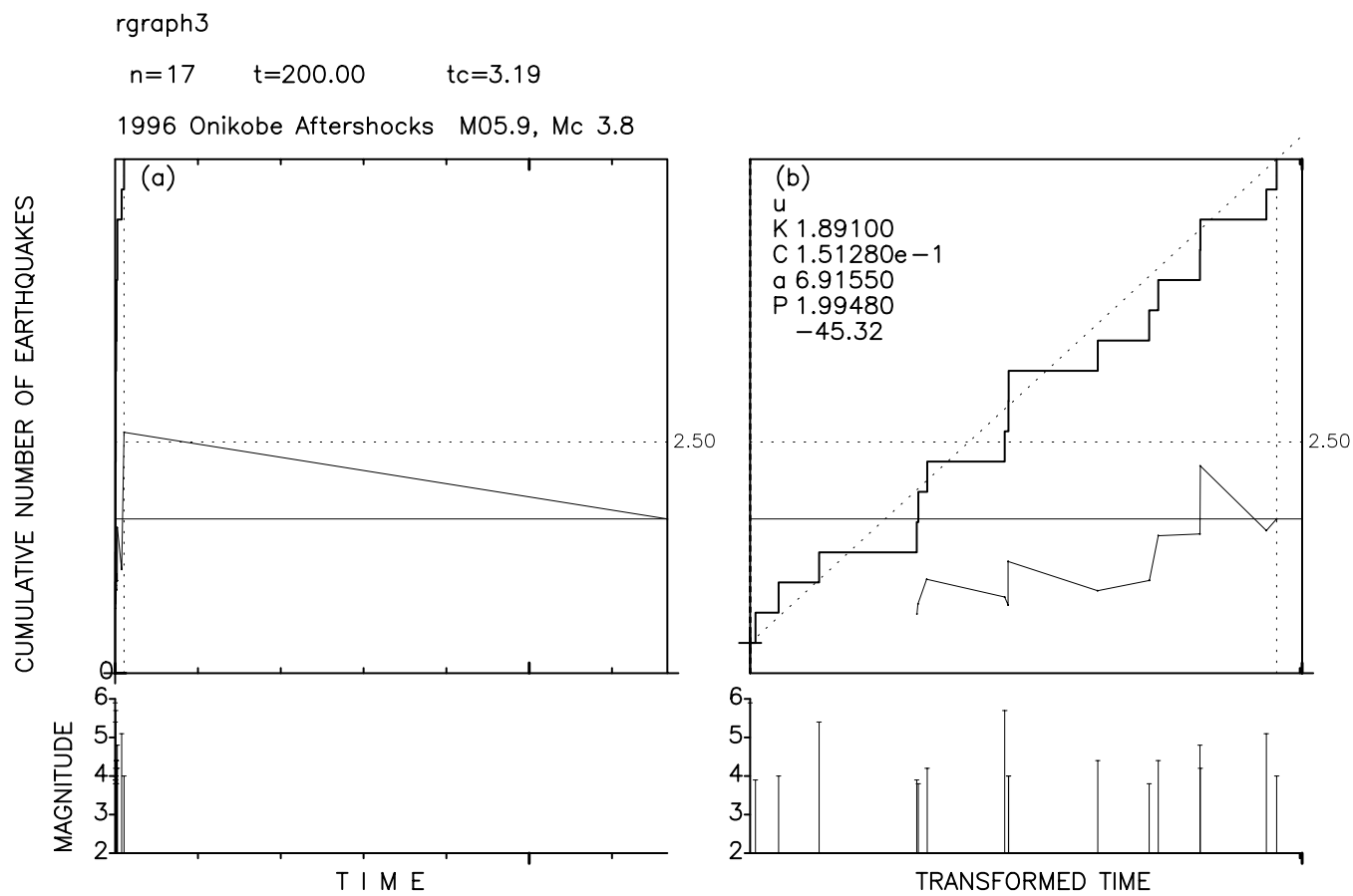


Fig.A10.5

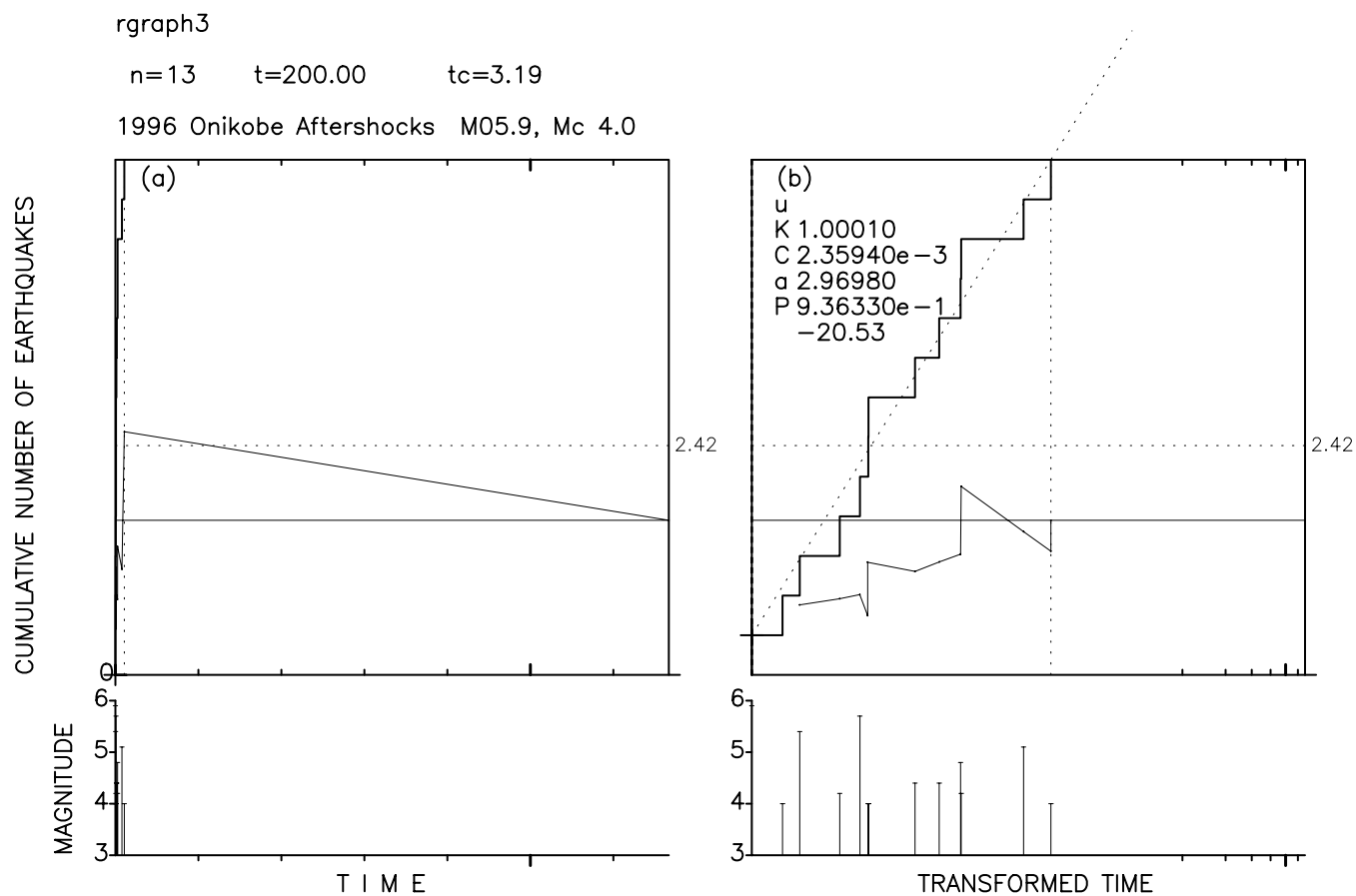


Fig.A11.1

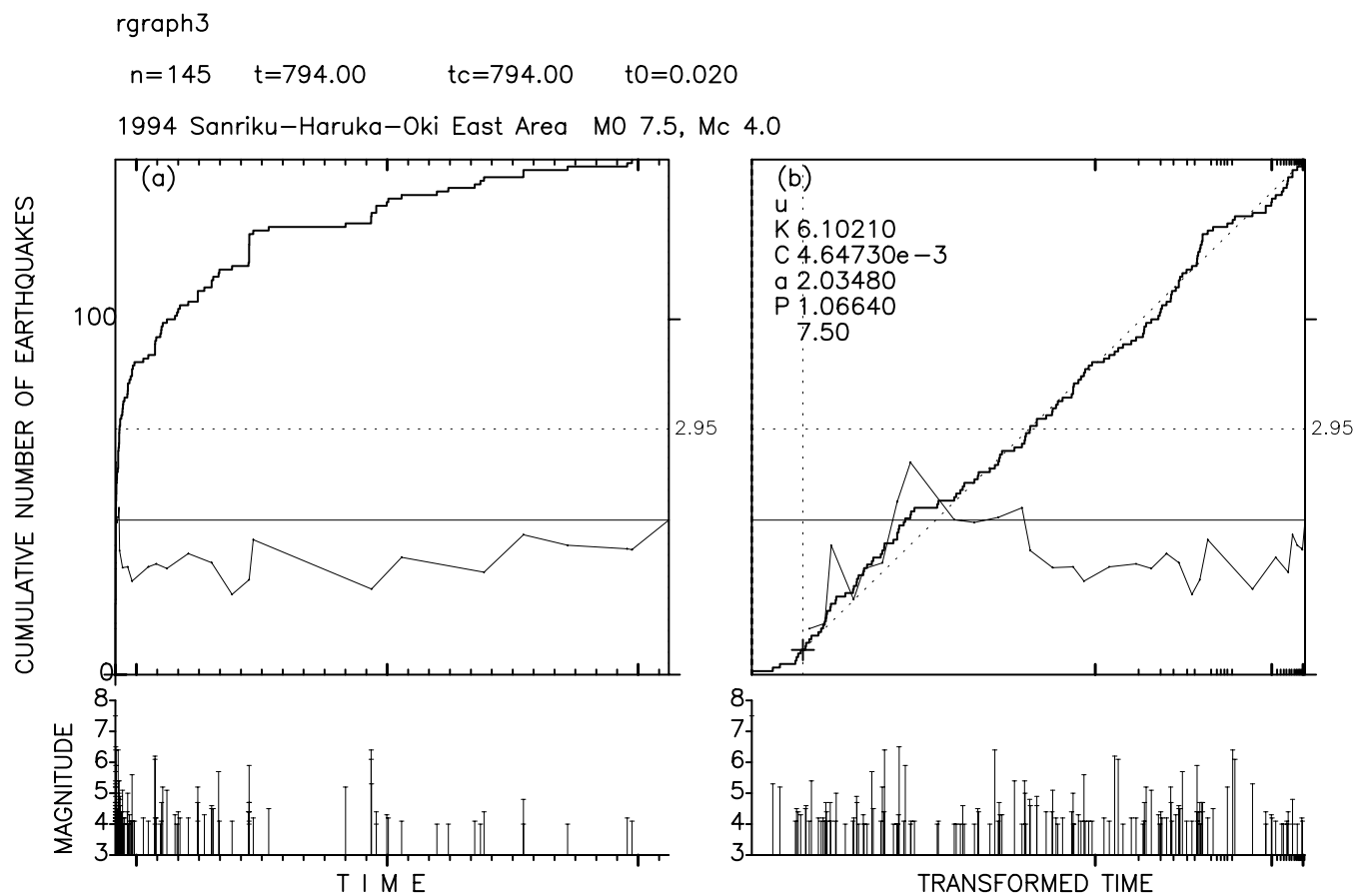


Fig.A11.2

rgraph3

n=53 t=794.00 tc=794.00 t0=0.010

1994 Sanriku-Haruka-Oki East Area M0 7.5, Mc 4.5

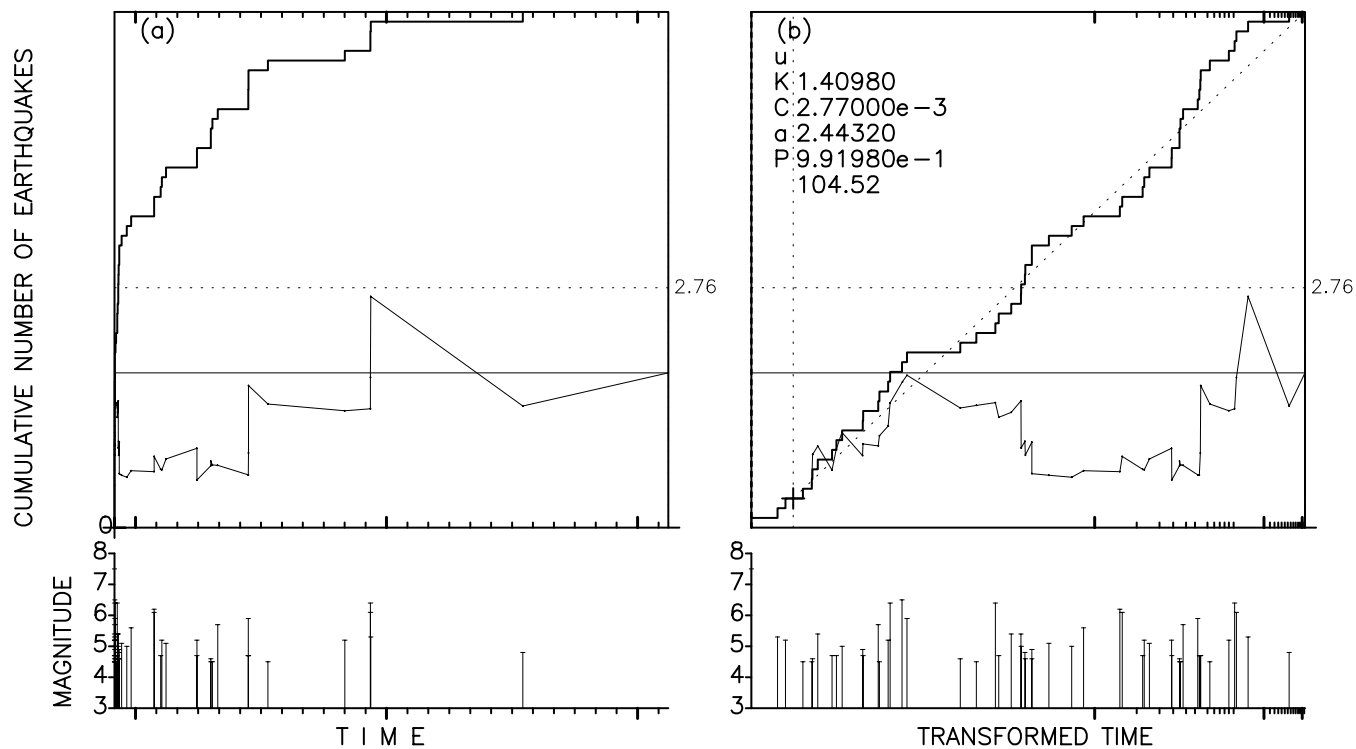


Fig.A11.3

rgraph3

n=28 t=794.00 tc=794.00 t0=0.010

1994 Sanriku-Haruka-Oki East Area M0 7.5, Mc 5.0

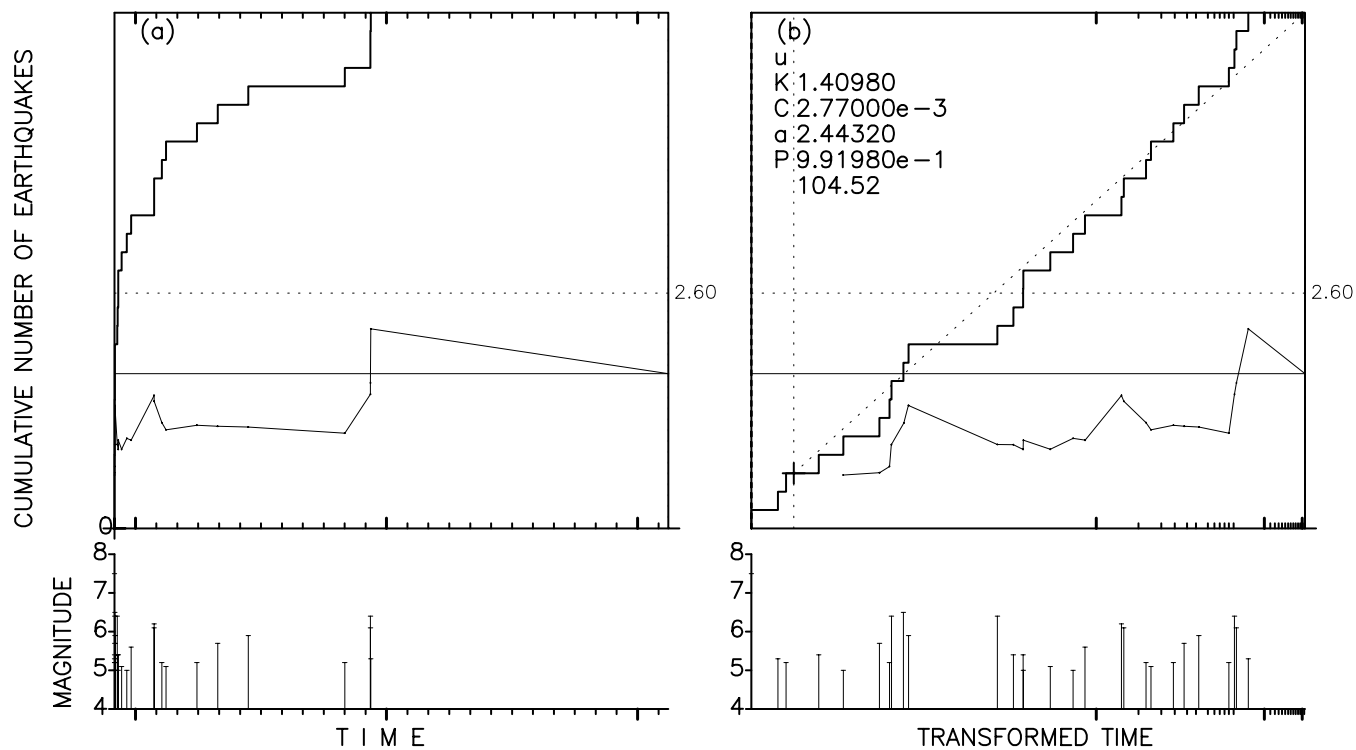


Fig.A11.4

rgraph3

n=16 t=794.00 tc=794.00 t0=0.010

1994 Sanriku-Haruka-Oki East Area M0 7.5, Mc 5.4

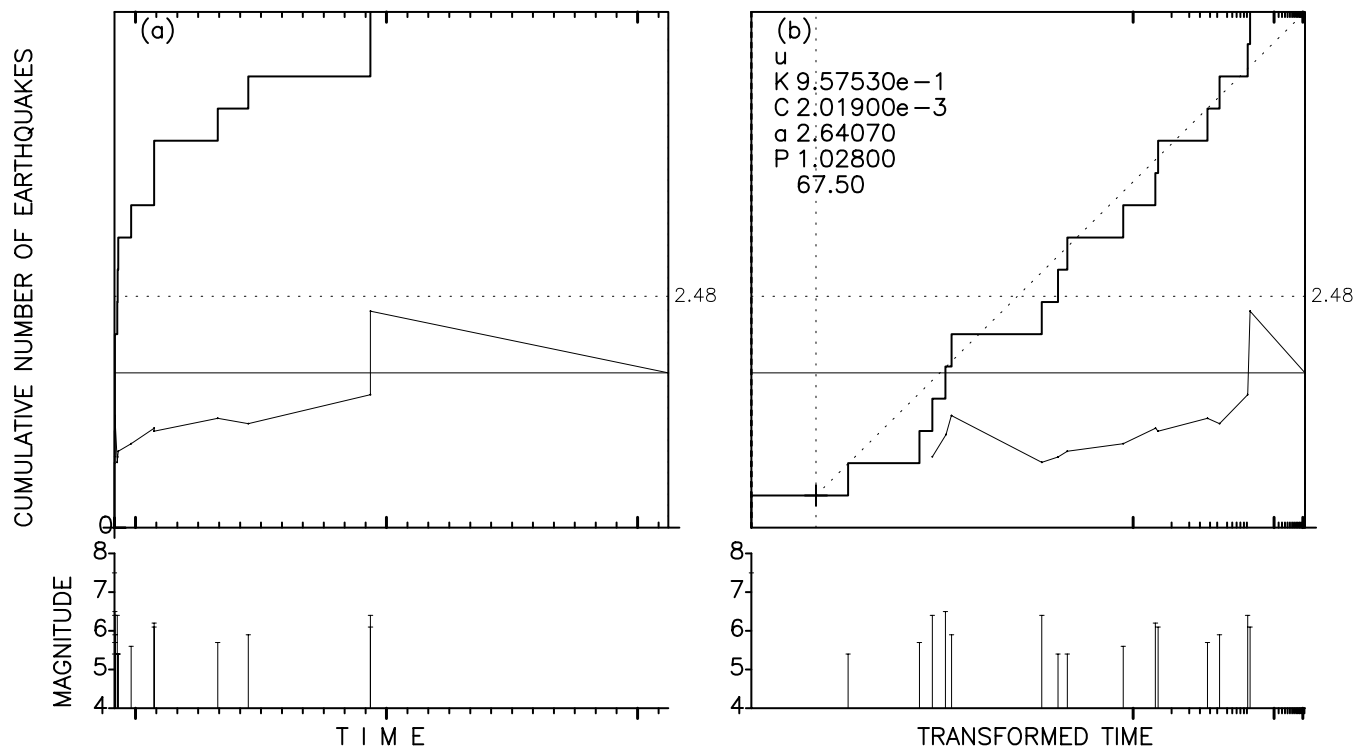


Fig.A11.5

rgraph3

n=73 t=9.40 tc=9.40 t0=0.025

94 Sanriku-Oki Aftershocks till M1; M0 7.5, Mc 4.0

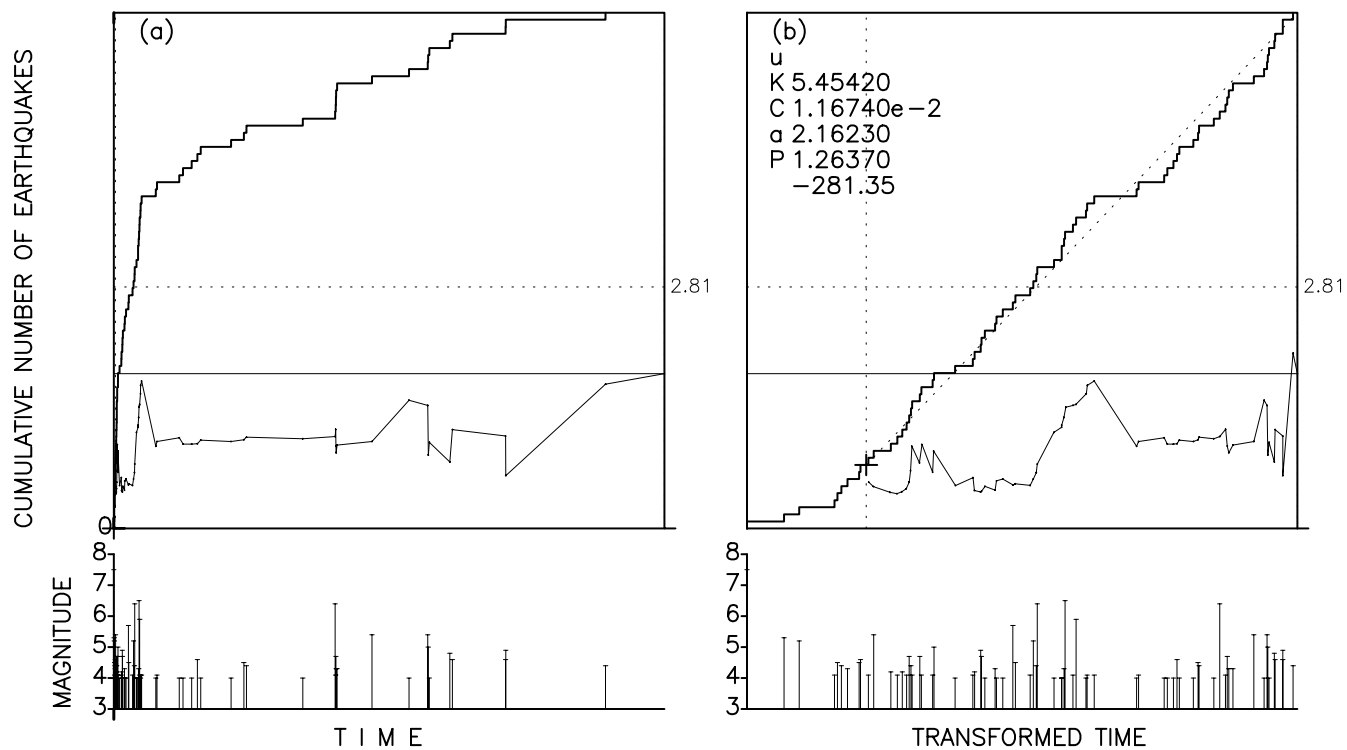


Fig.A11.6

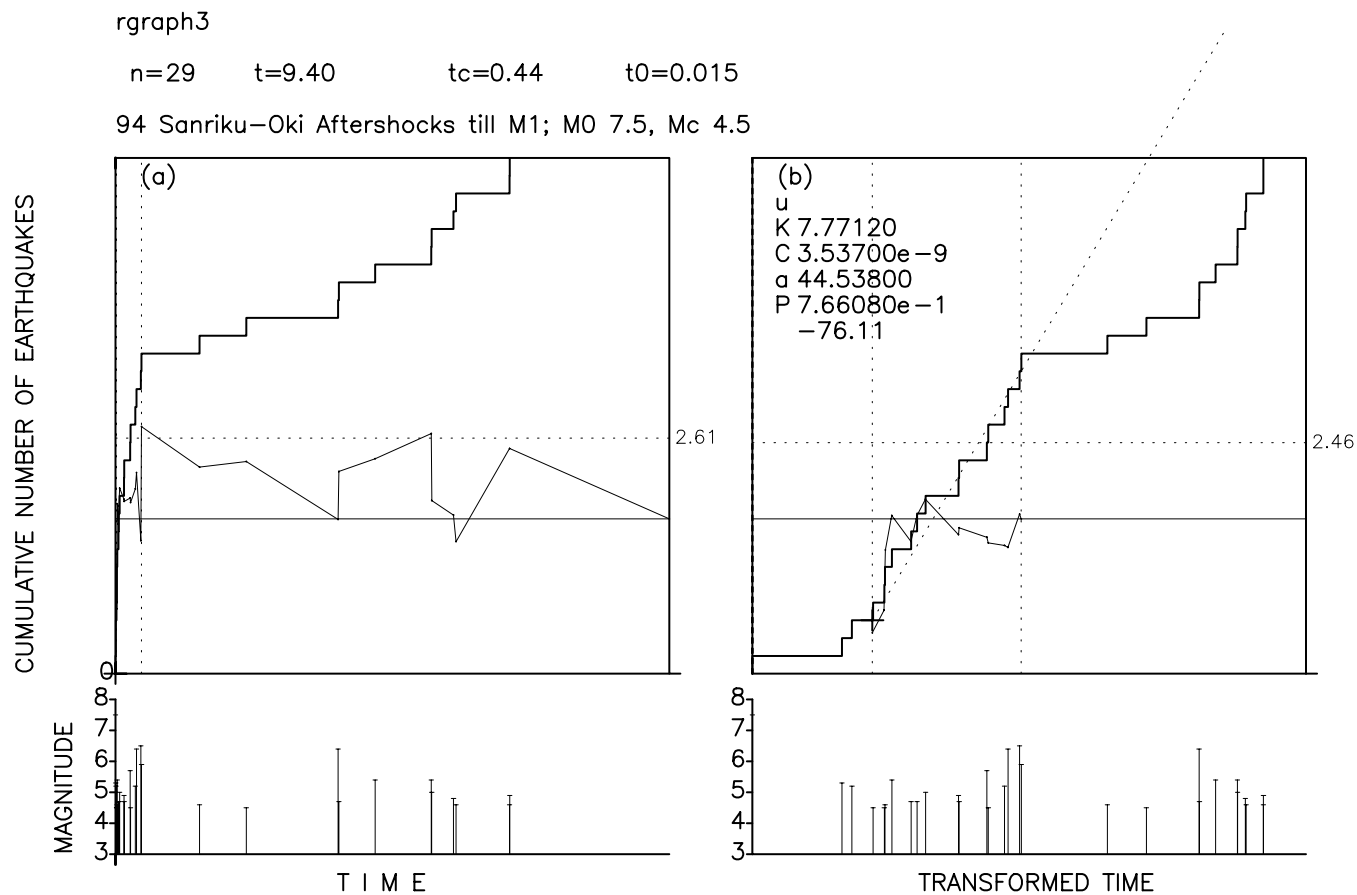


Fig.A11.7

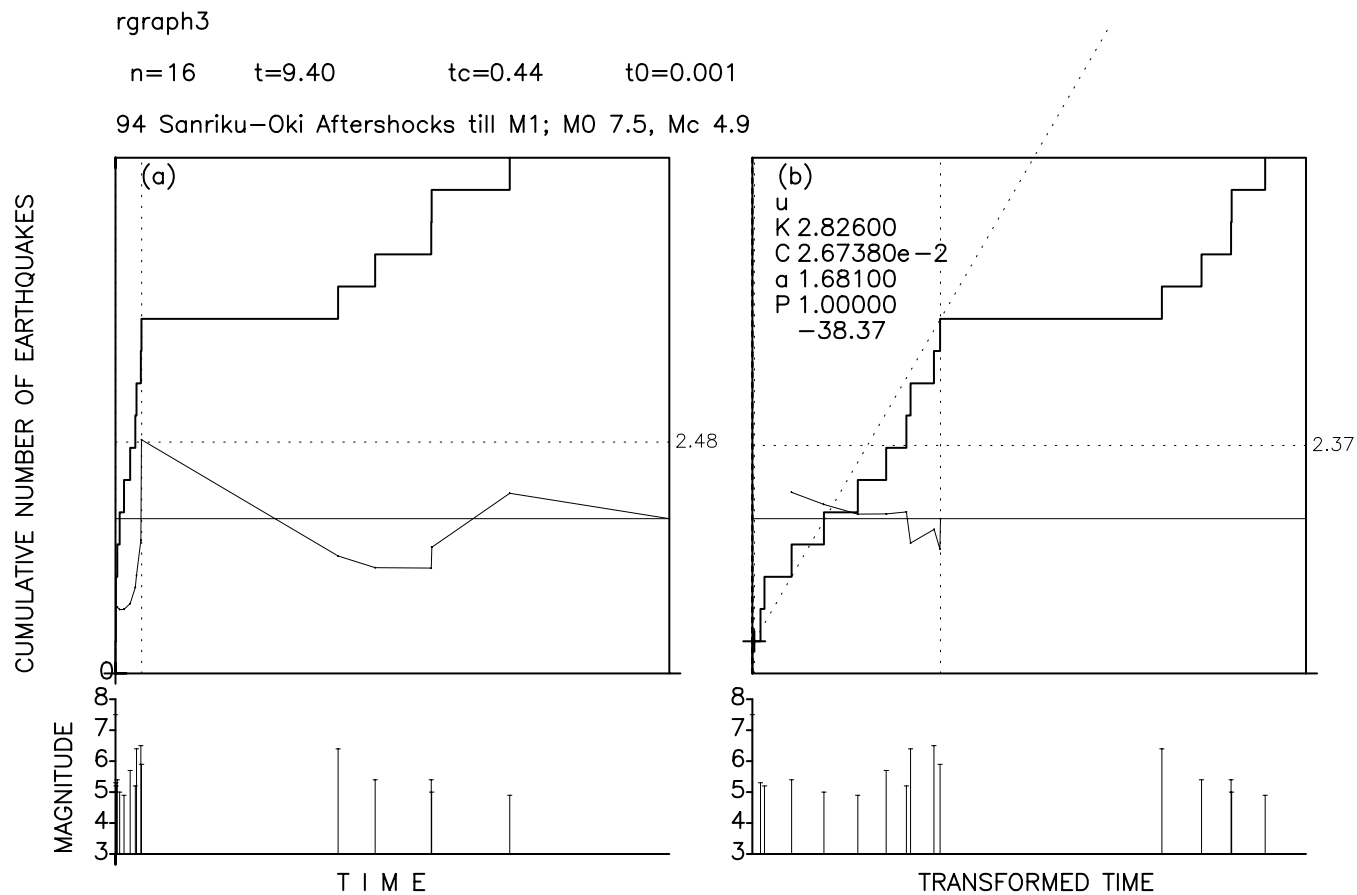


Fig.A12.1

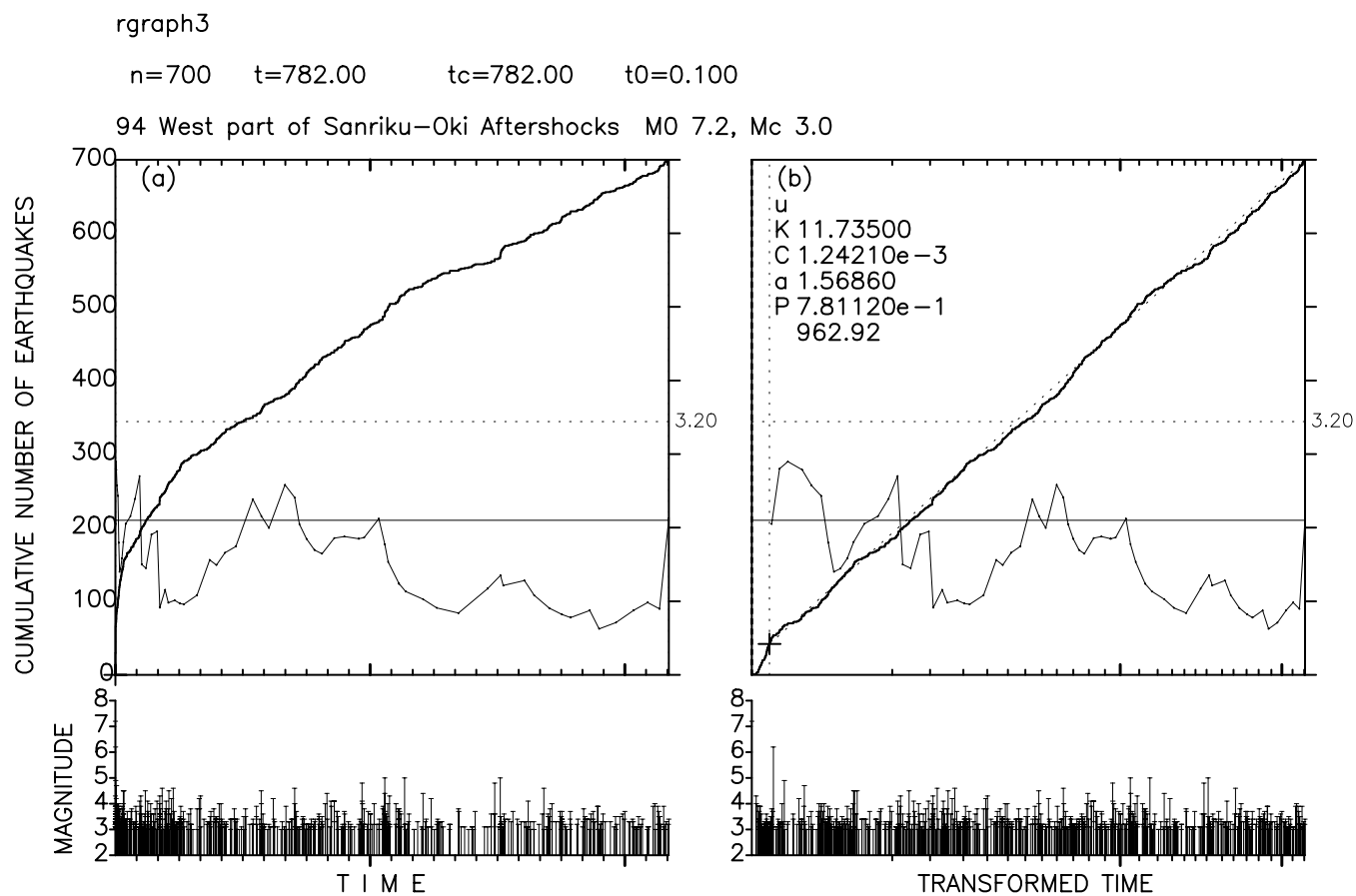


Fig.A12.2

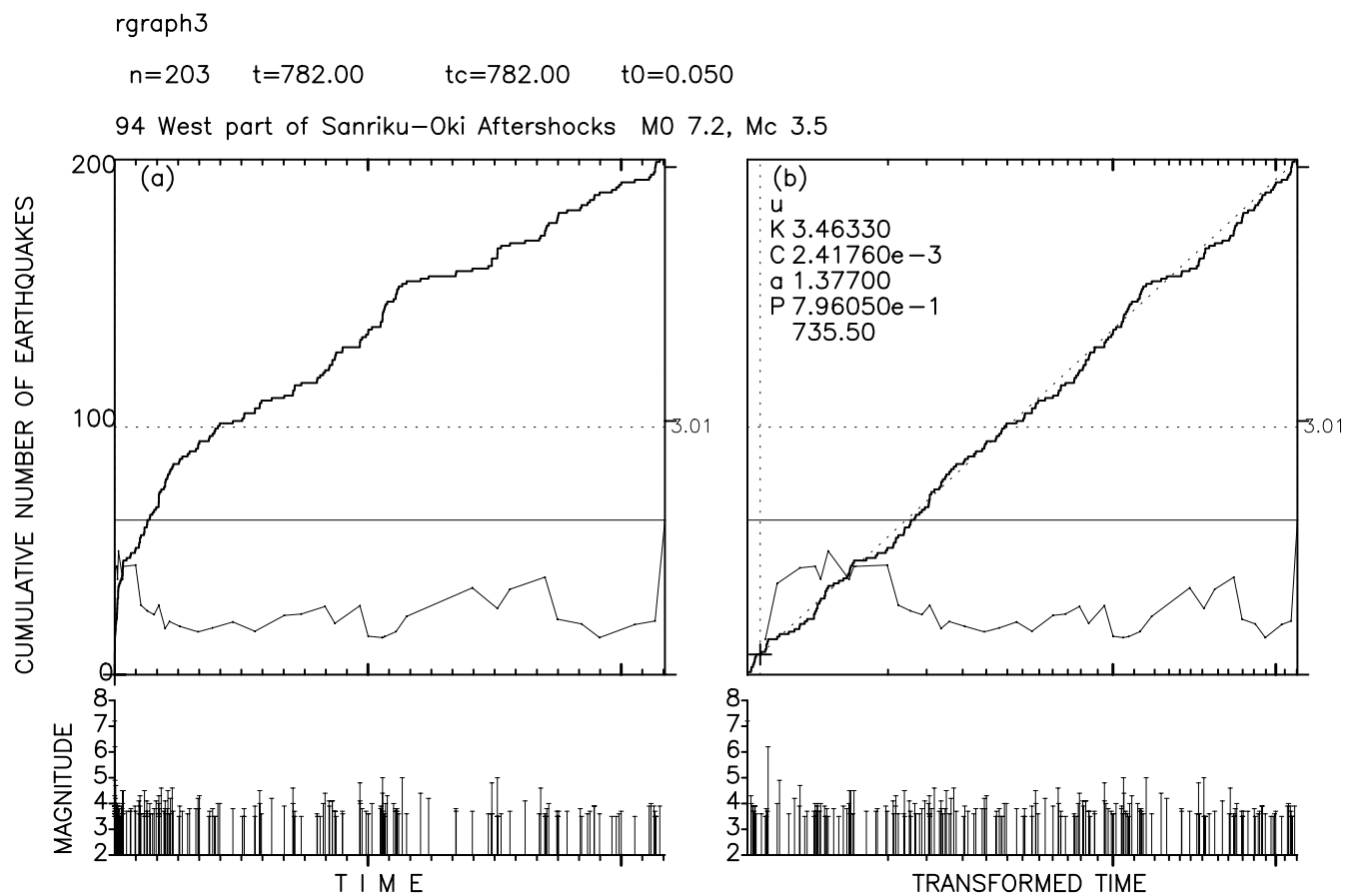


Fig.A12.3

rgraph3

n=60 t=782.00 tc=782.00 t0=0.030

94 West part of Sanriku-Oki Aftershocks M0 7.2, Mc 4.0

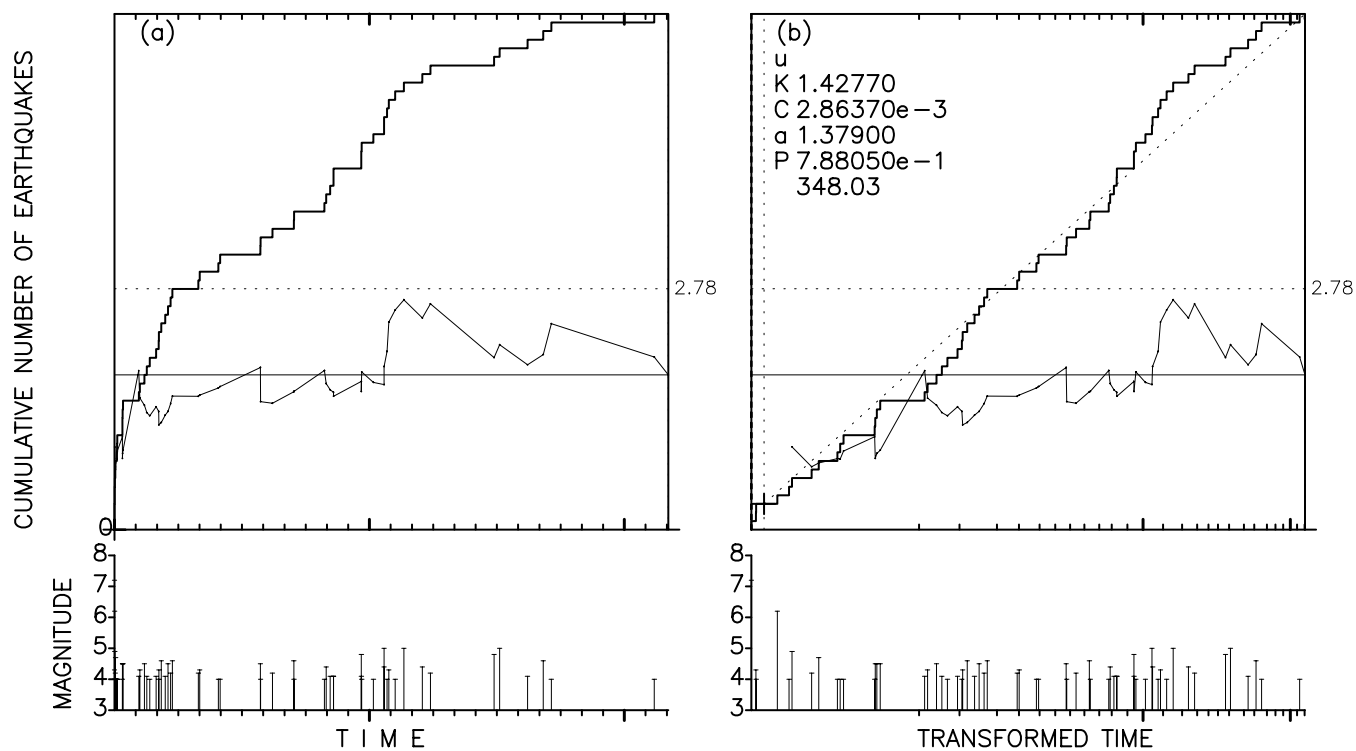


Fig.A12.4

rgraph3

n=19 t=782.00 tc=782.00 t0=0.030

94 West part of Sanriku-Oki Aftershocks M0 7.2, Mc 4.5

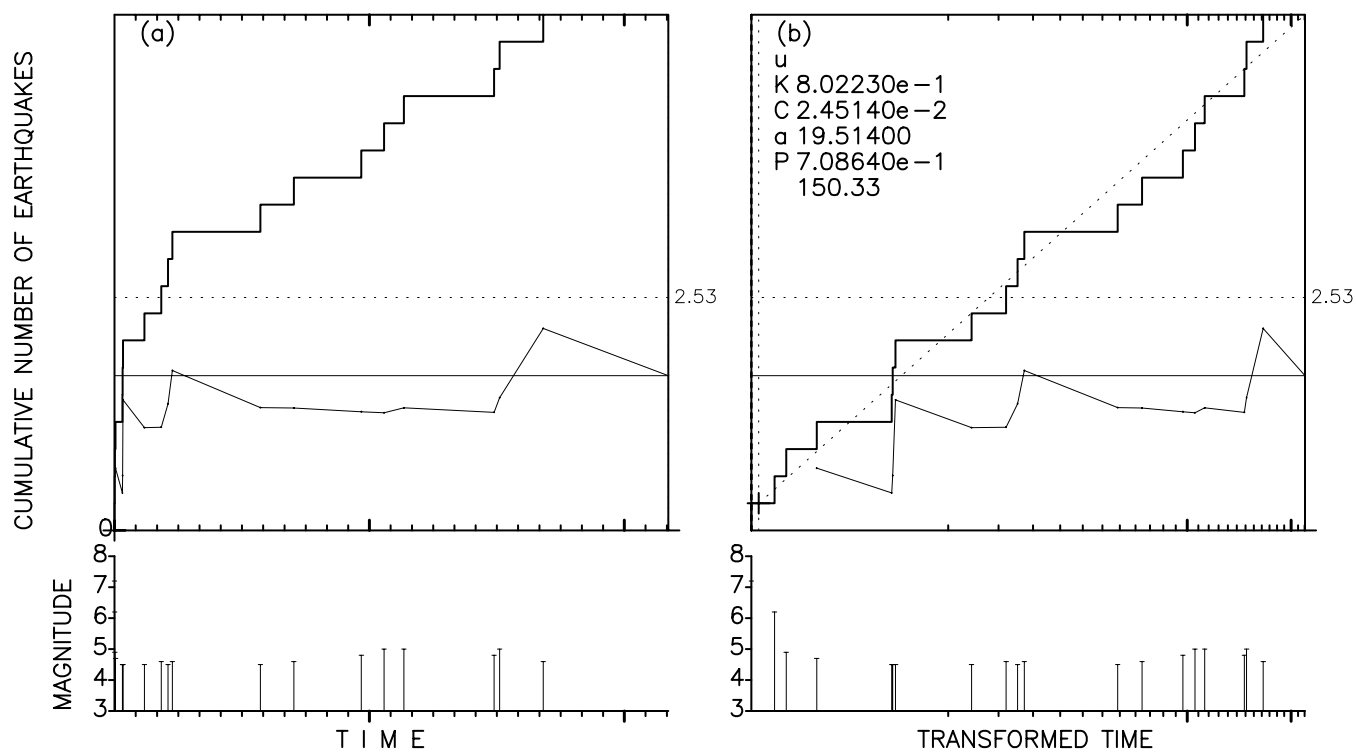


Fig.A13.1

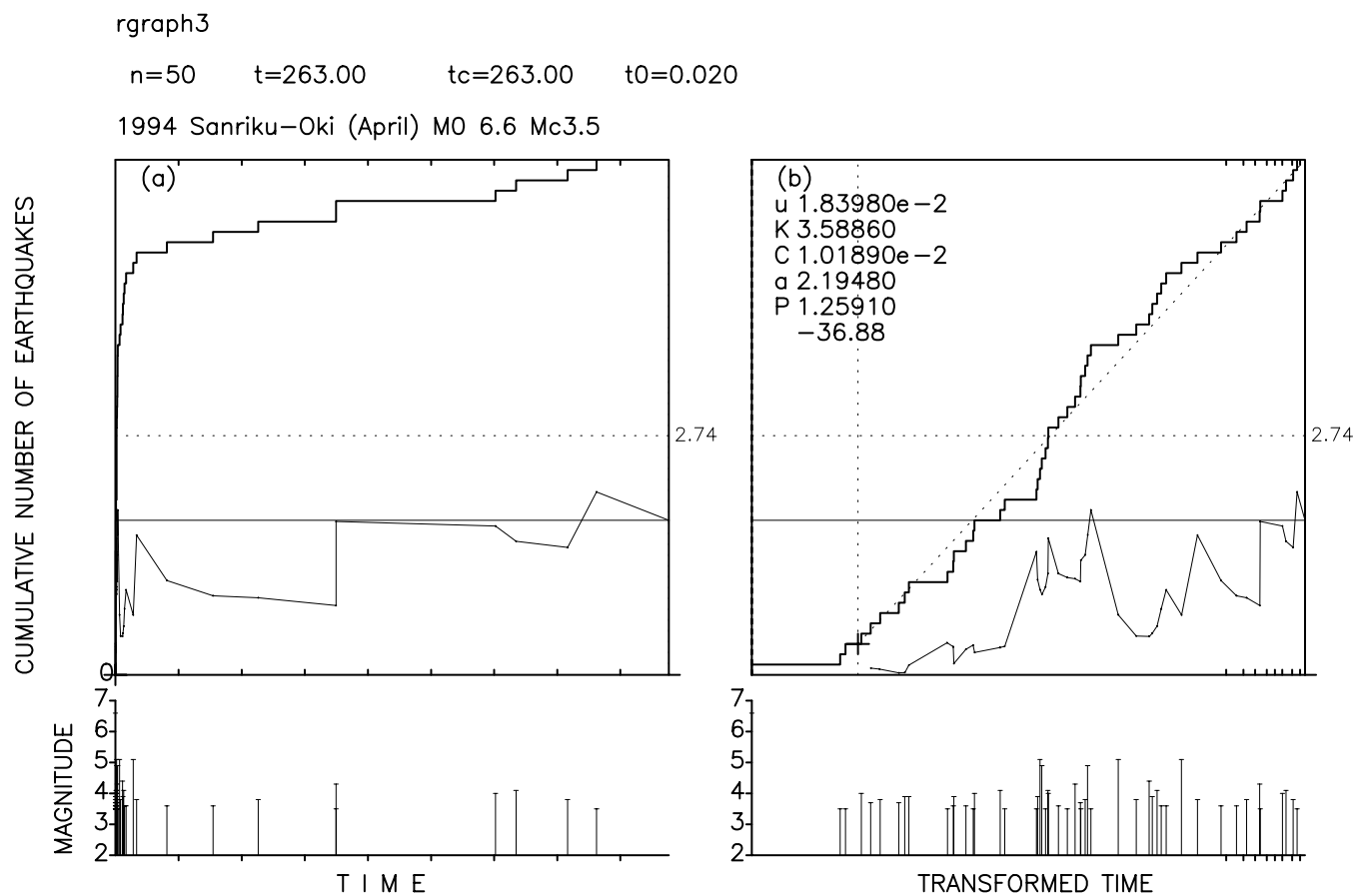


Fig.A13.2

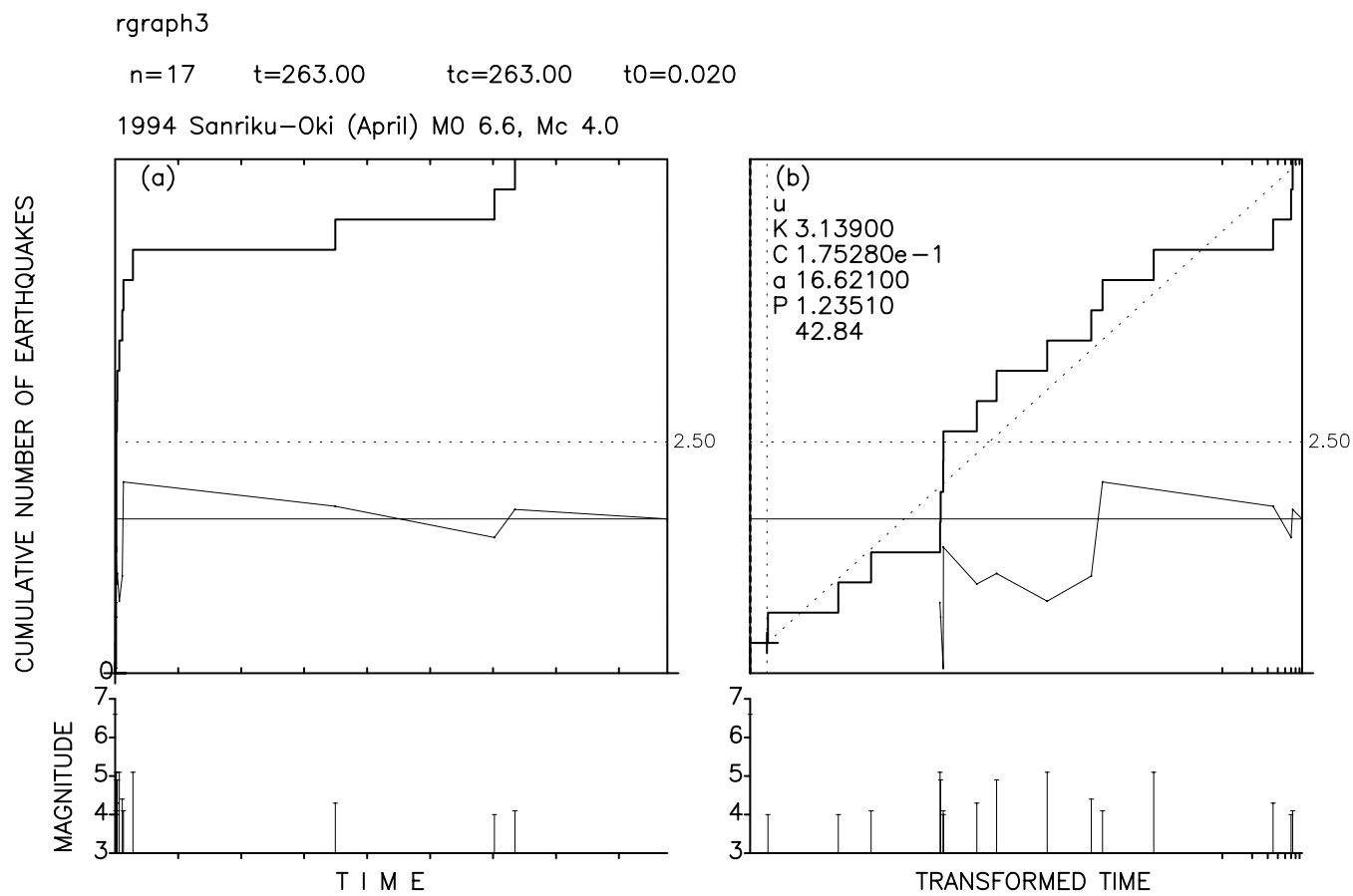


Fig.A14.1

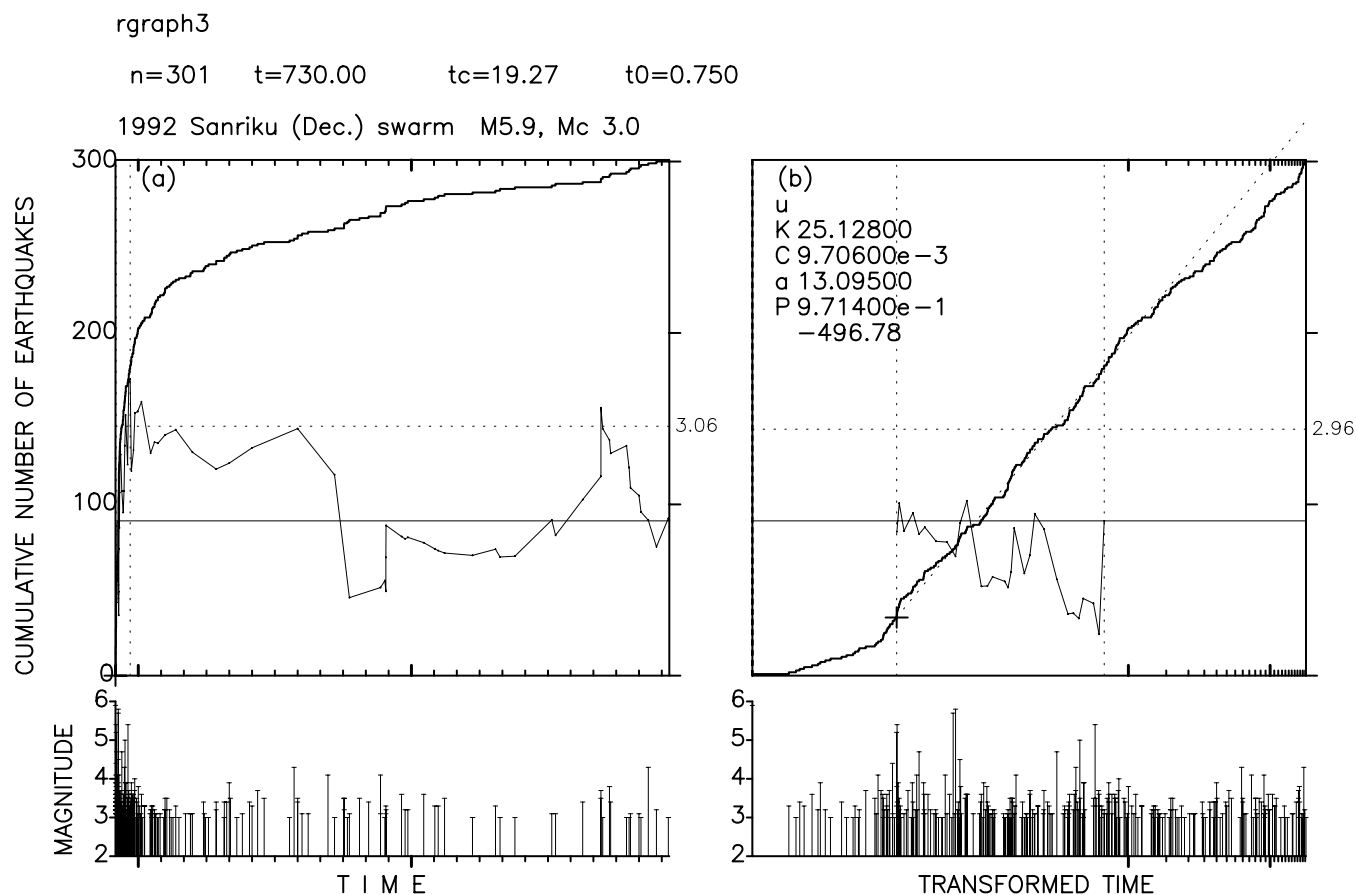


Fig.A14.2

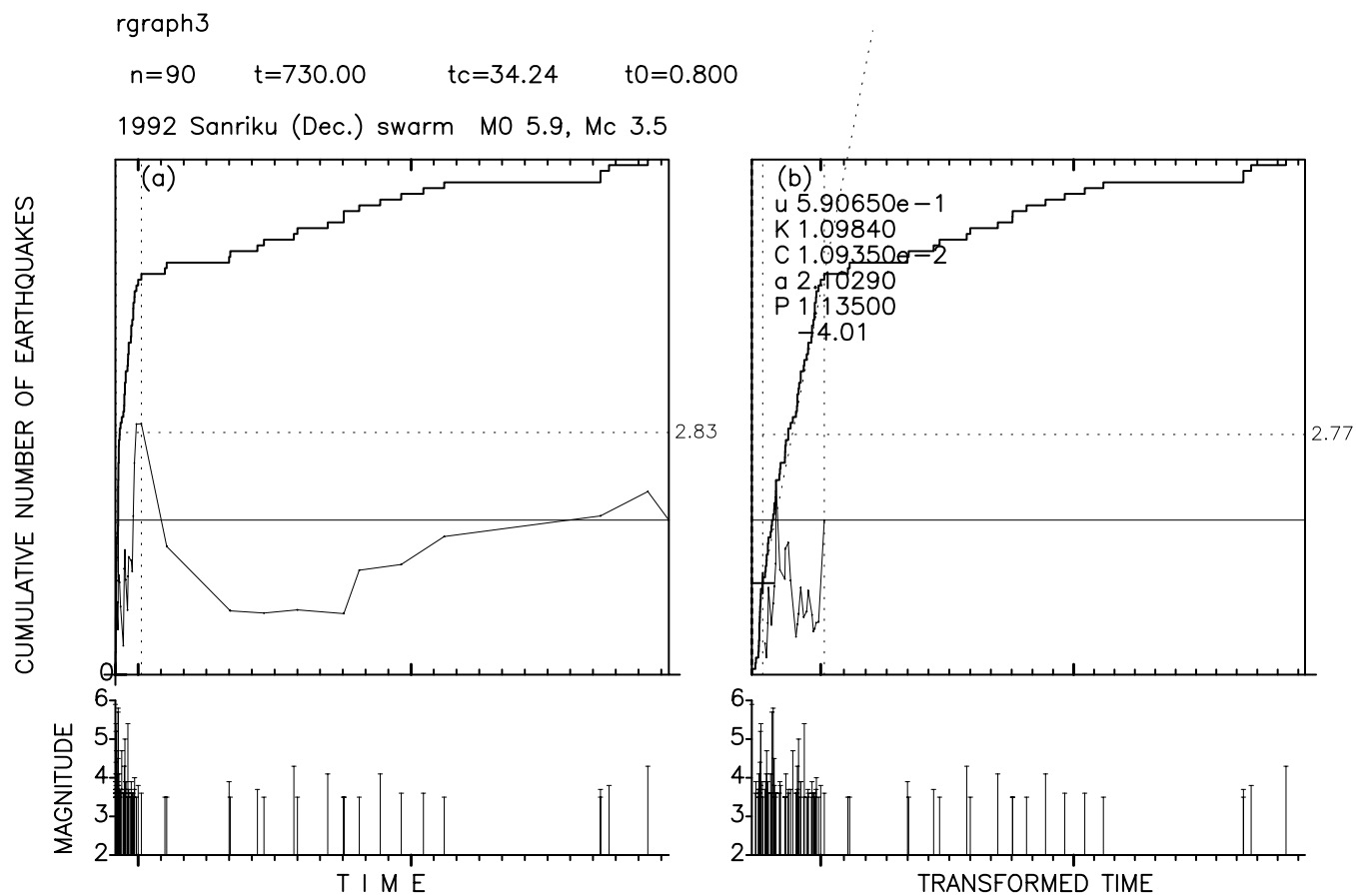


Fig.A14.3

rgraph3

n=30 t=730.00 tc=25.16 t0=0.800

1992 Sanriku (Dec.) swarm M0 5.9, Mc 3.9

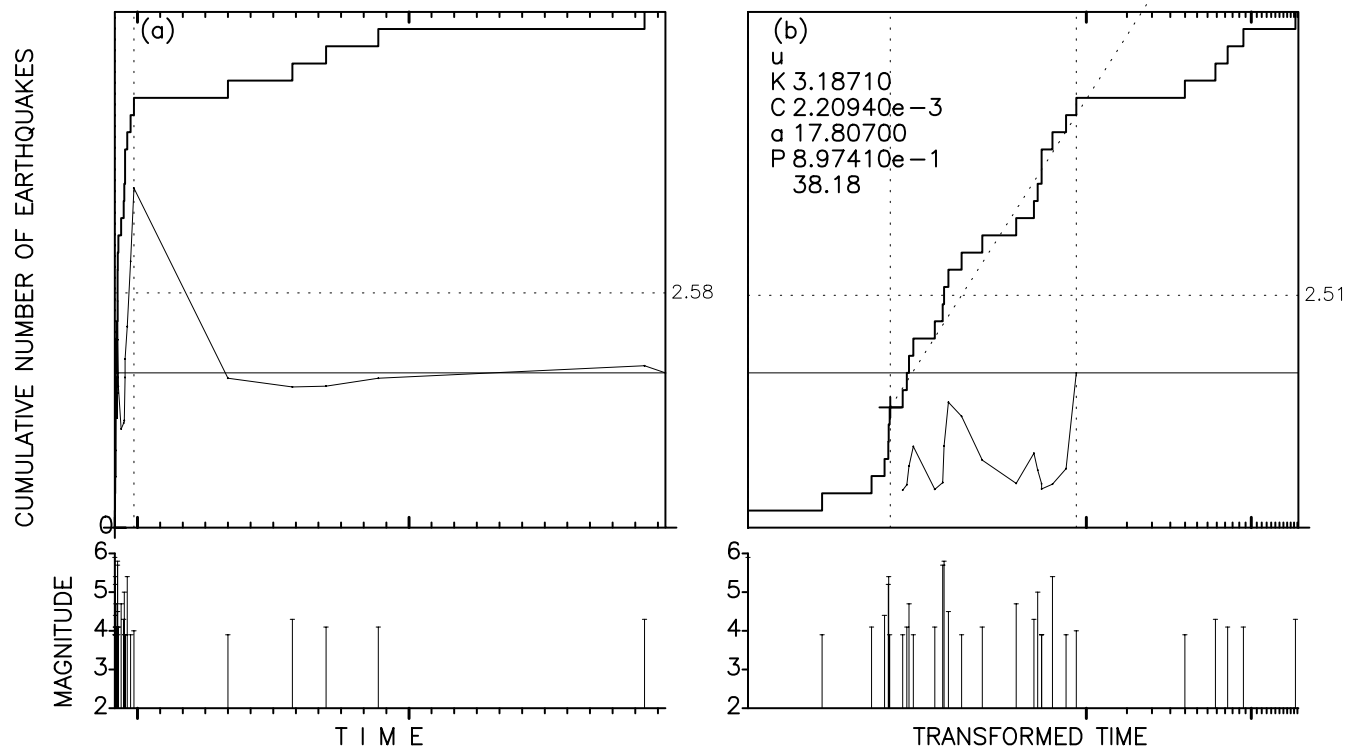


Fig.A14.4

rgraph3

n=11 t=730.00 tc=16.38

1992 Sanriku (Dec.) swarm M0 5.9, Mc 4.4

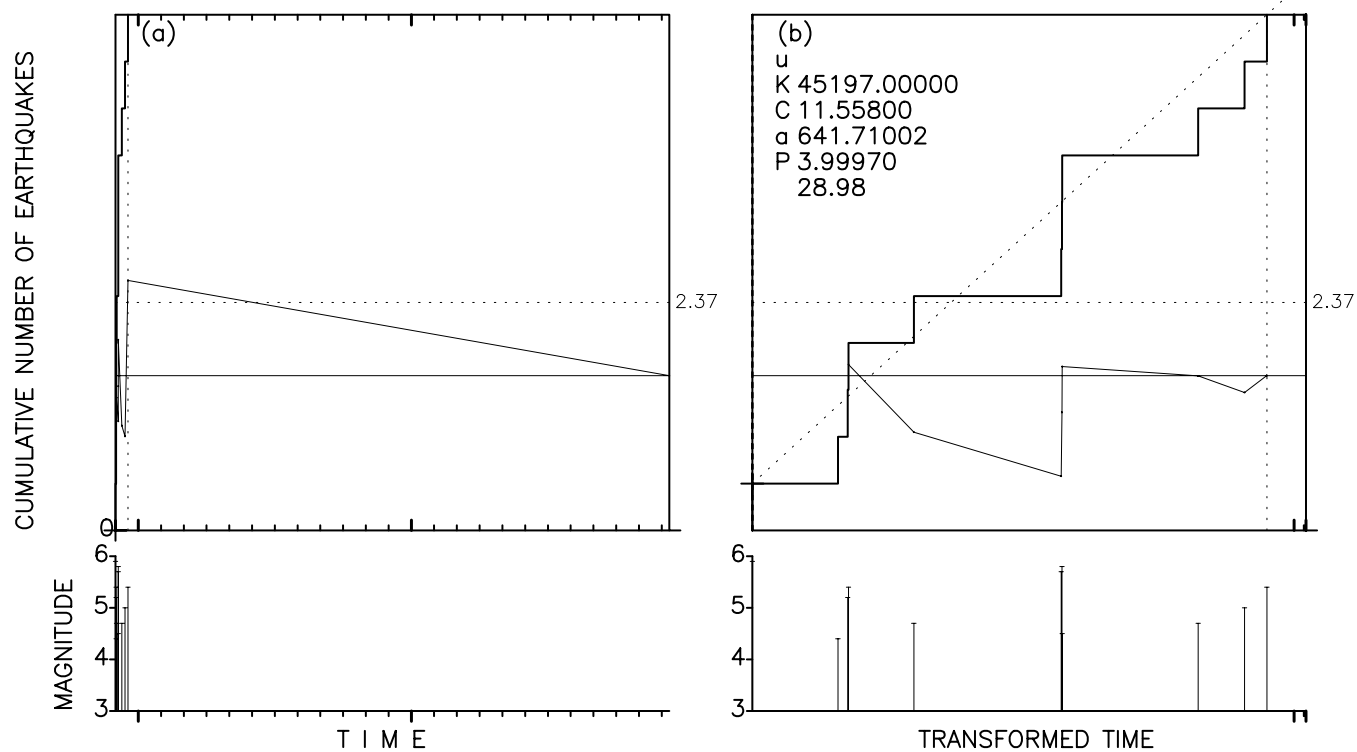


Fig.A15.1

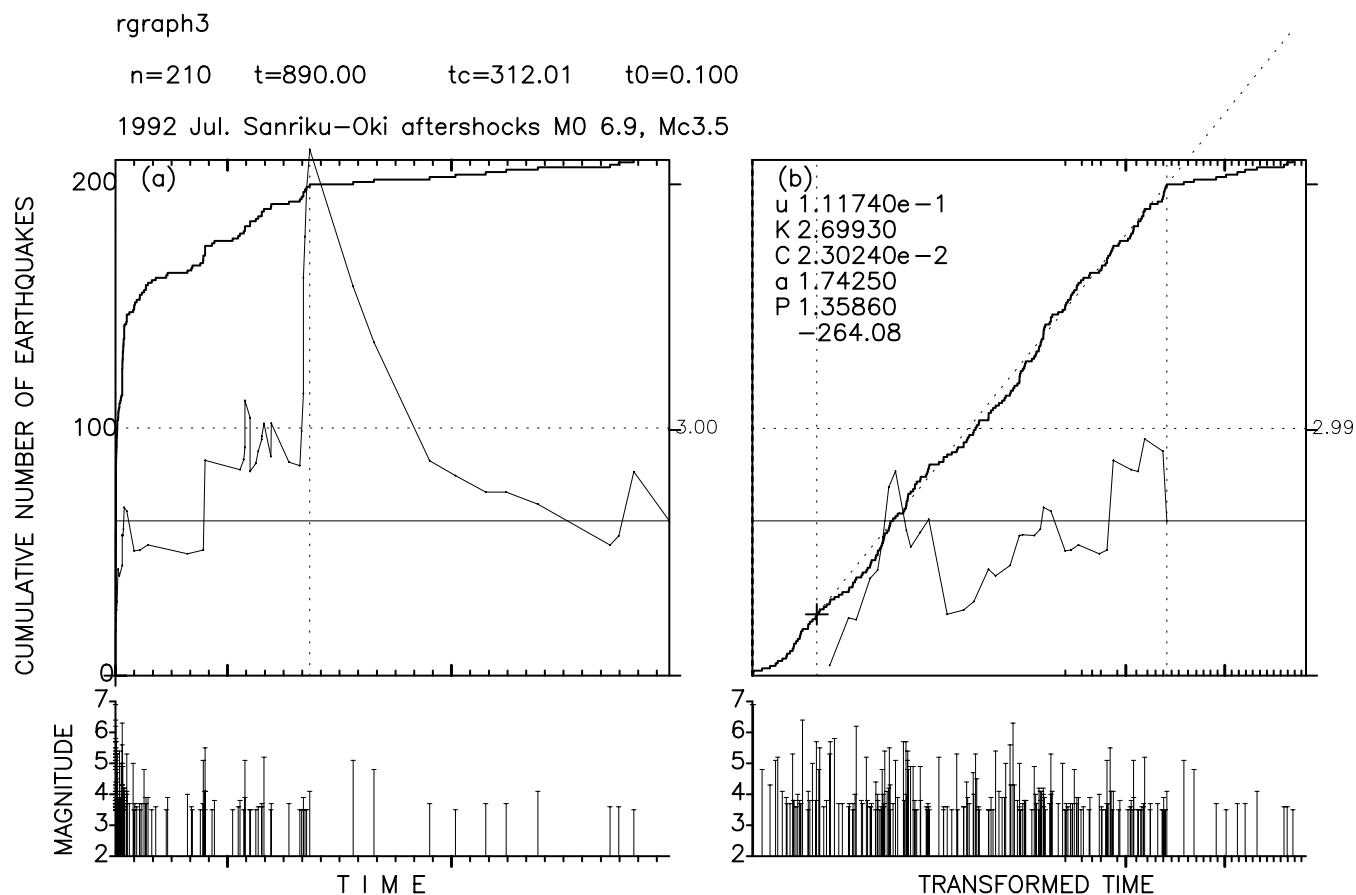


Fig.A15.2

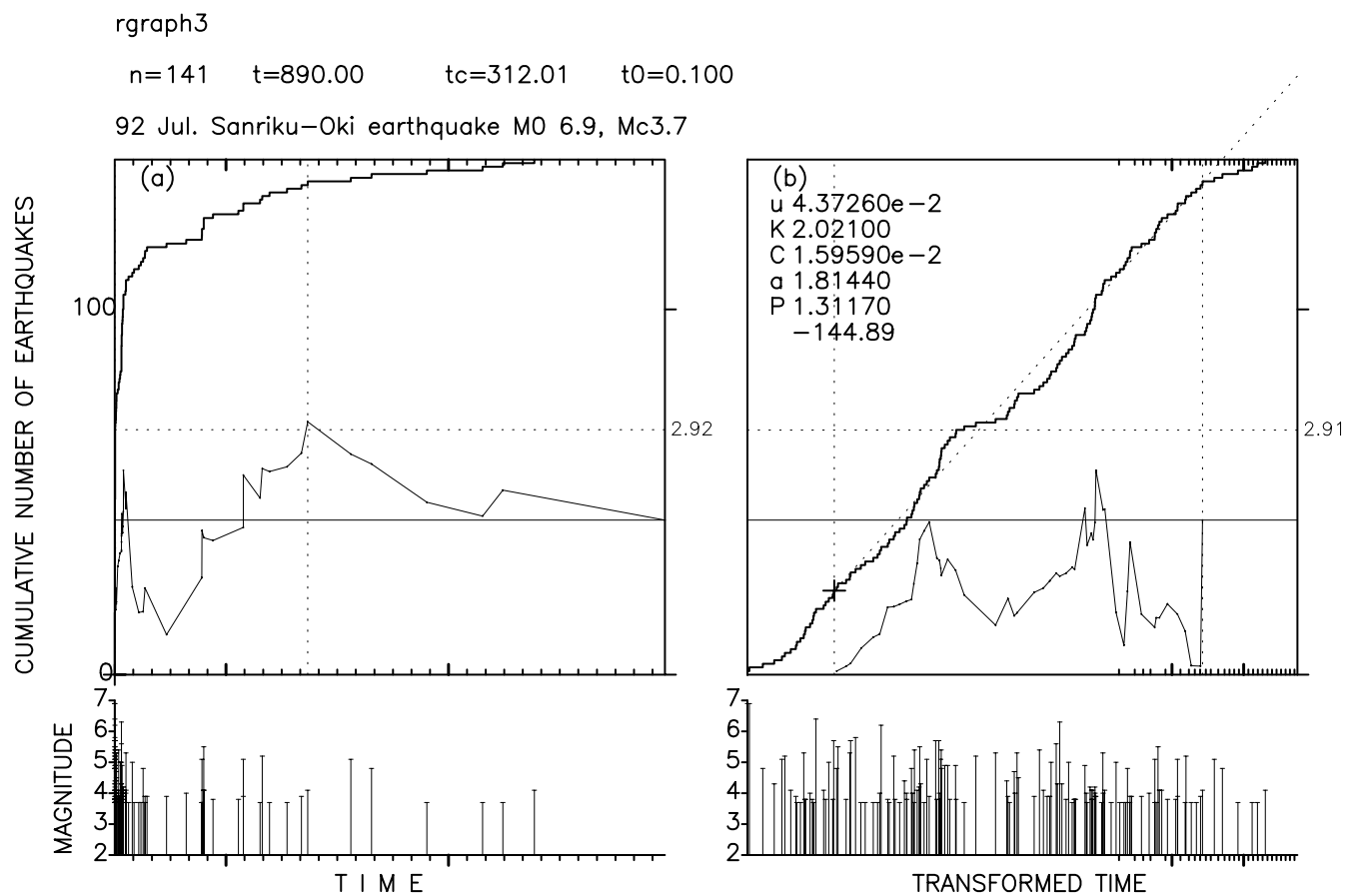


Fig.A15.3

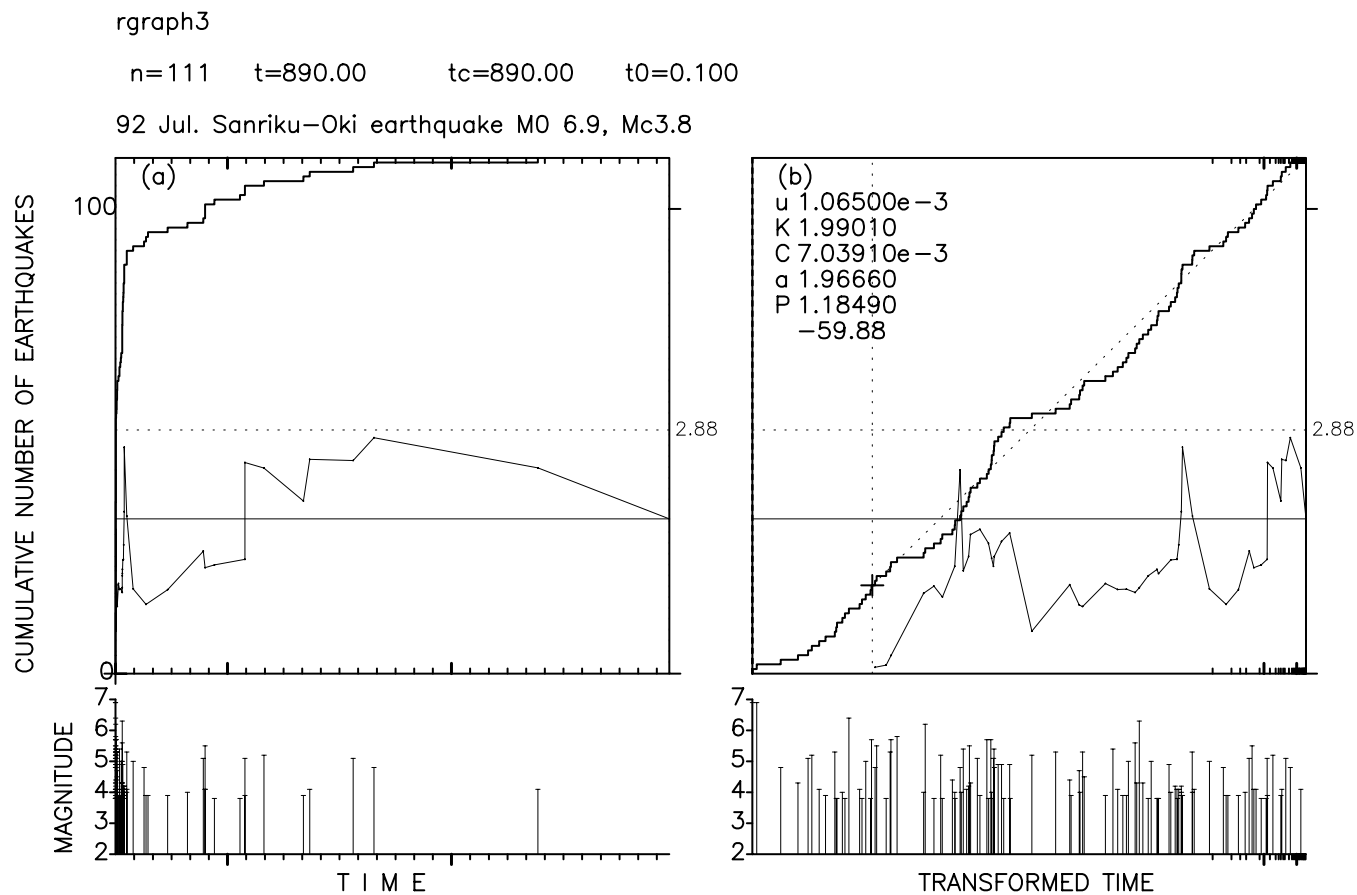


Fig.A15.4

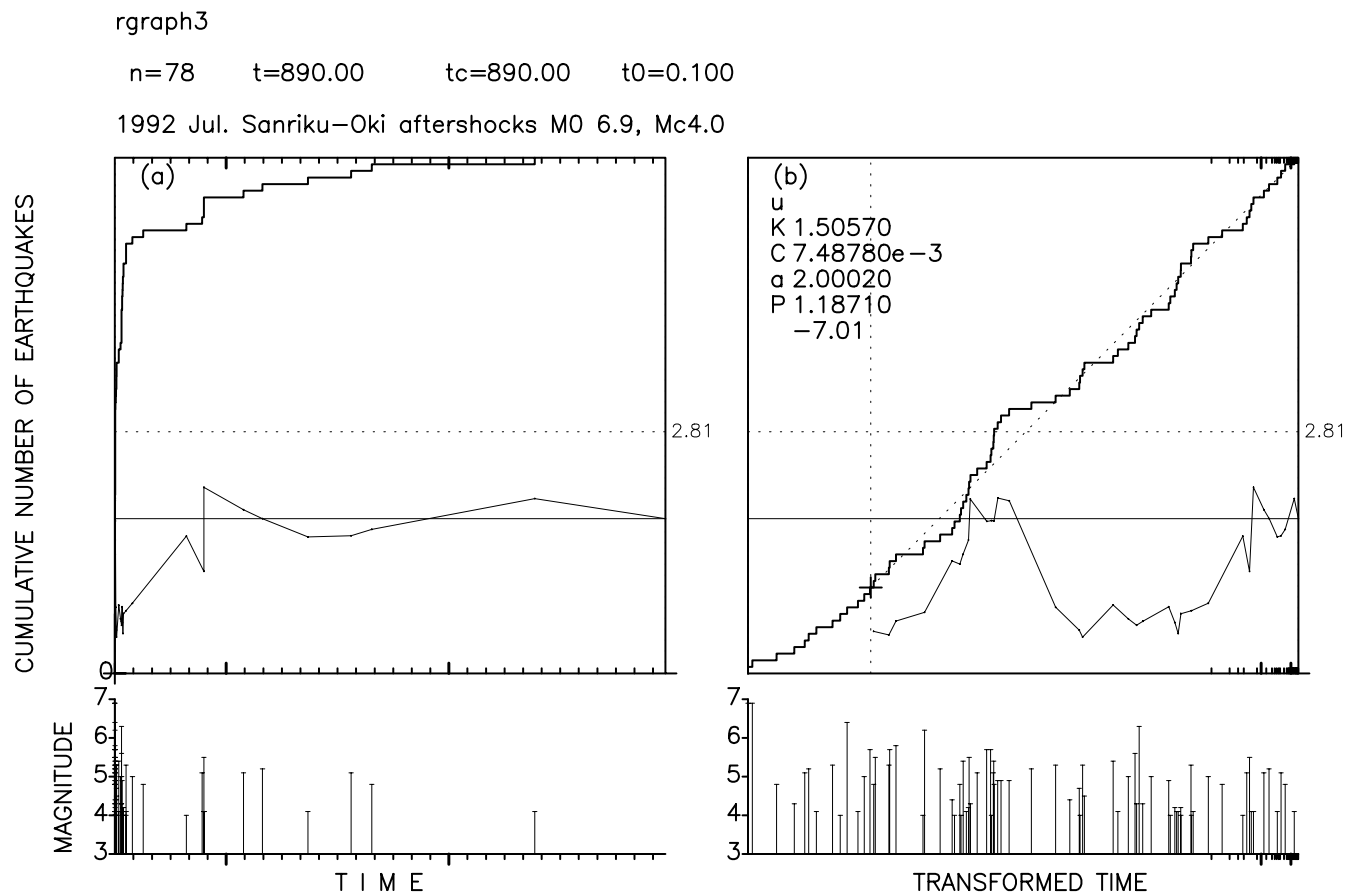


Fig.A15.5

rgraph3

n=48 t=890.00 tc=415.37 t0=0.100

1992 Jul. Sanriku-Oki aftershocks M0 6.9, Mc 4.5

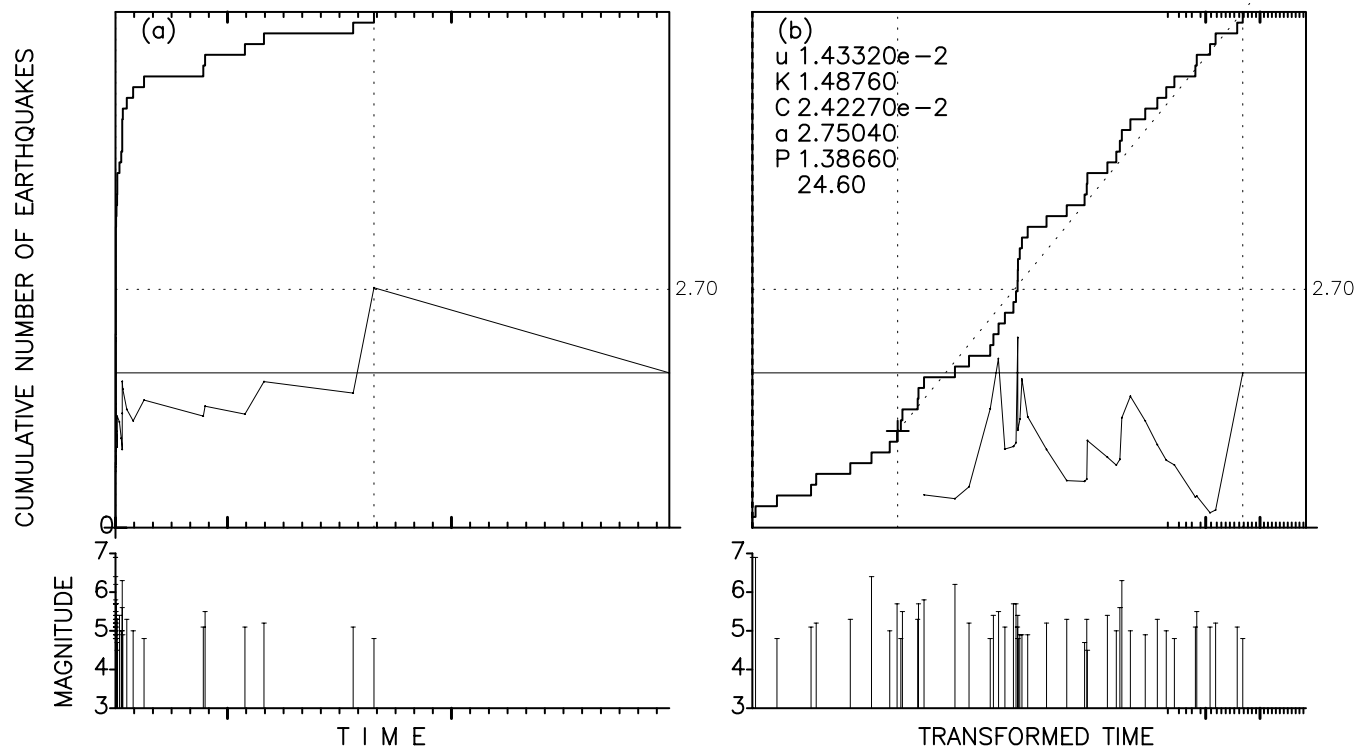


Fig.A15.6

rgraph3

n=36 t=890.00 tc=890.00 t0=0.010

1992 Jul. Sanriku-Oki aftershocks M0 6.9, Mc5.0

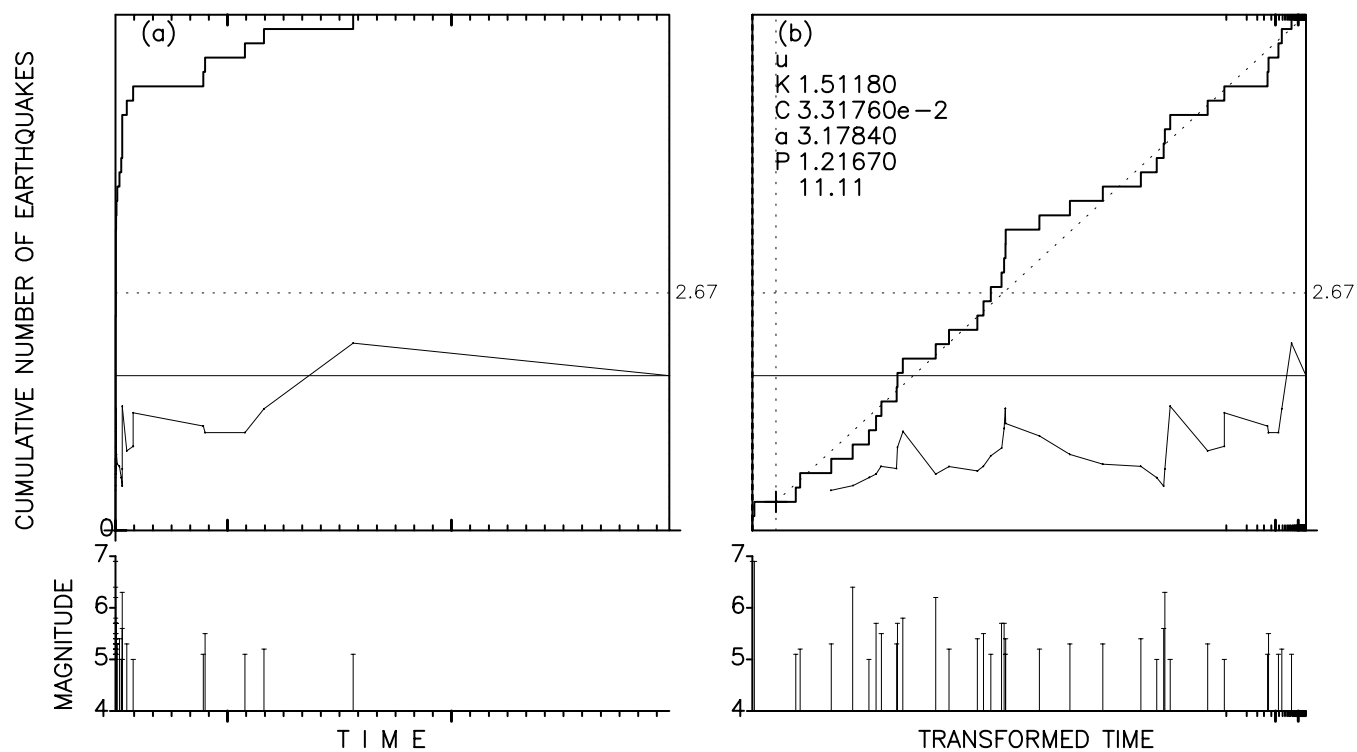


Fig.A16.1

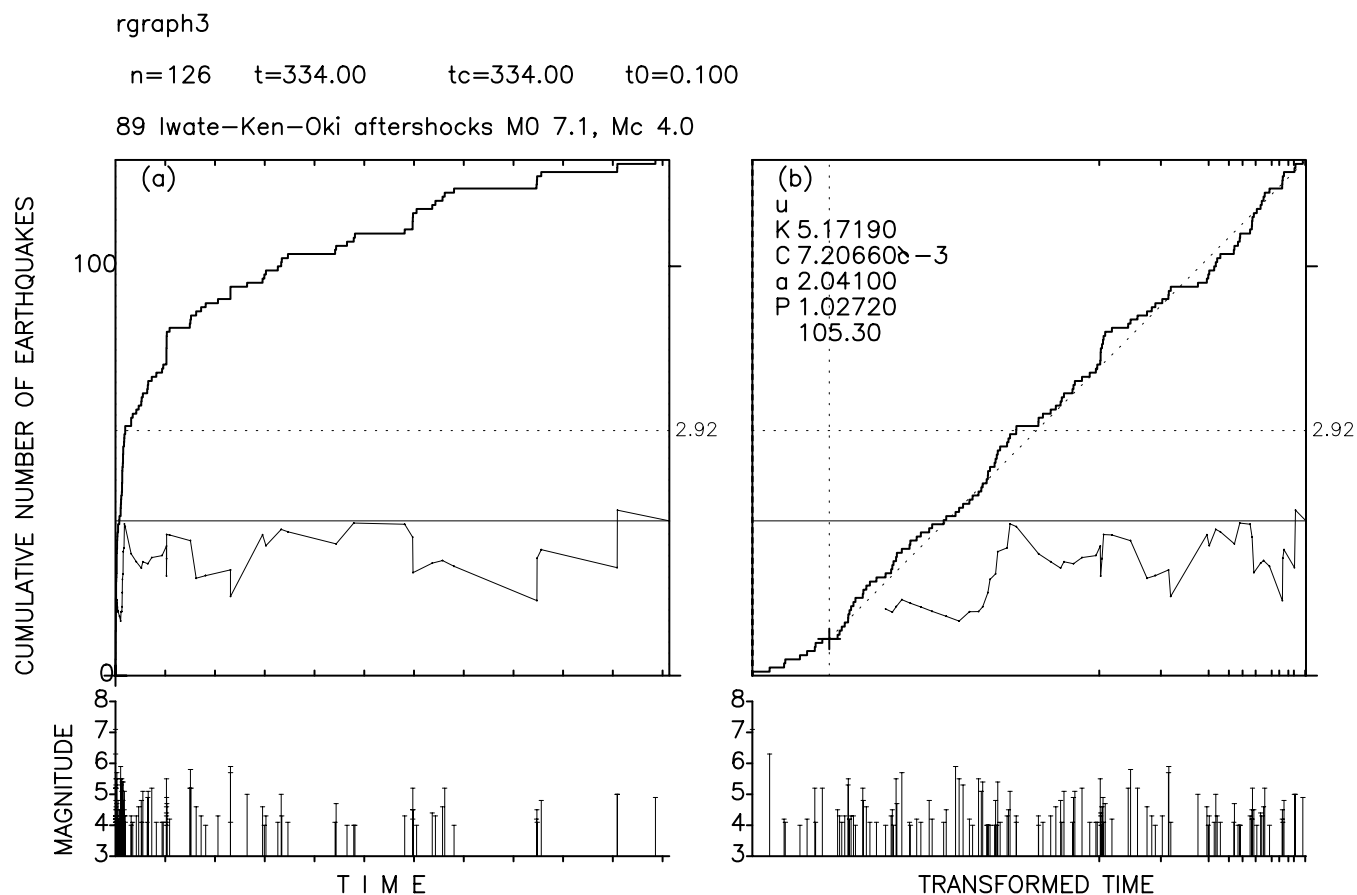


Fig.A16.2

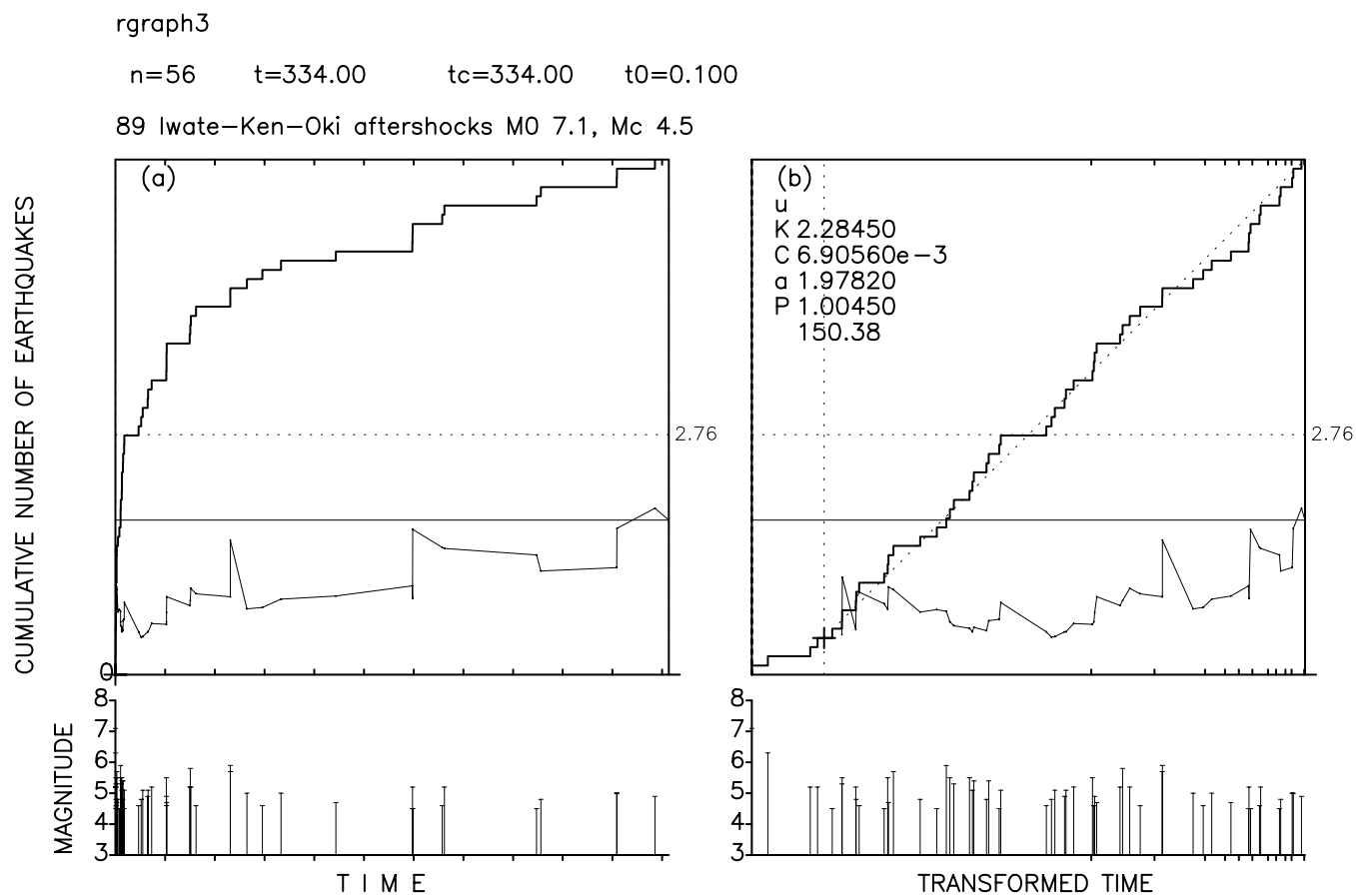


Fig.A16.3

rgraph3

n=32 t=334.00 tc=334.00 t0=0.100

89 Iwate-Ken-Oki aftershocks M0 7.1, Mc 5.0

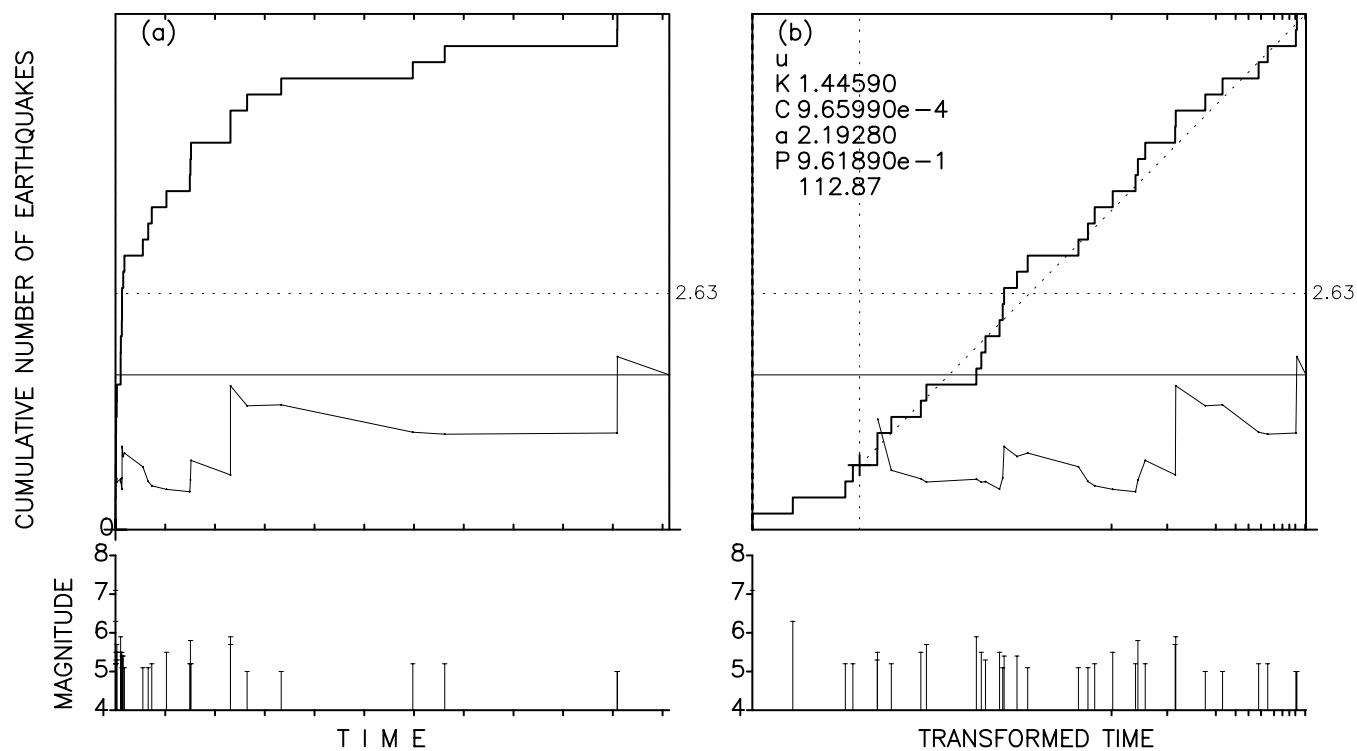


Fig.A17.1

rgraph3

n=316 t=1086.00 tc=1086.00 t0=0.005

1987 Iwate-Ken-North Aftershocks M0 6.6, Mc 0.0

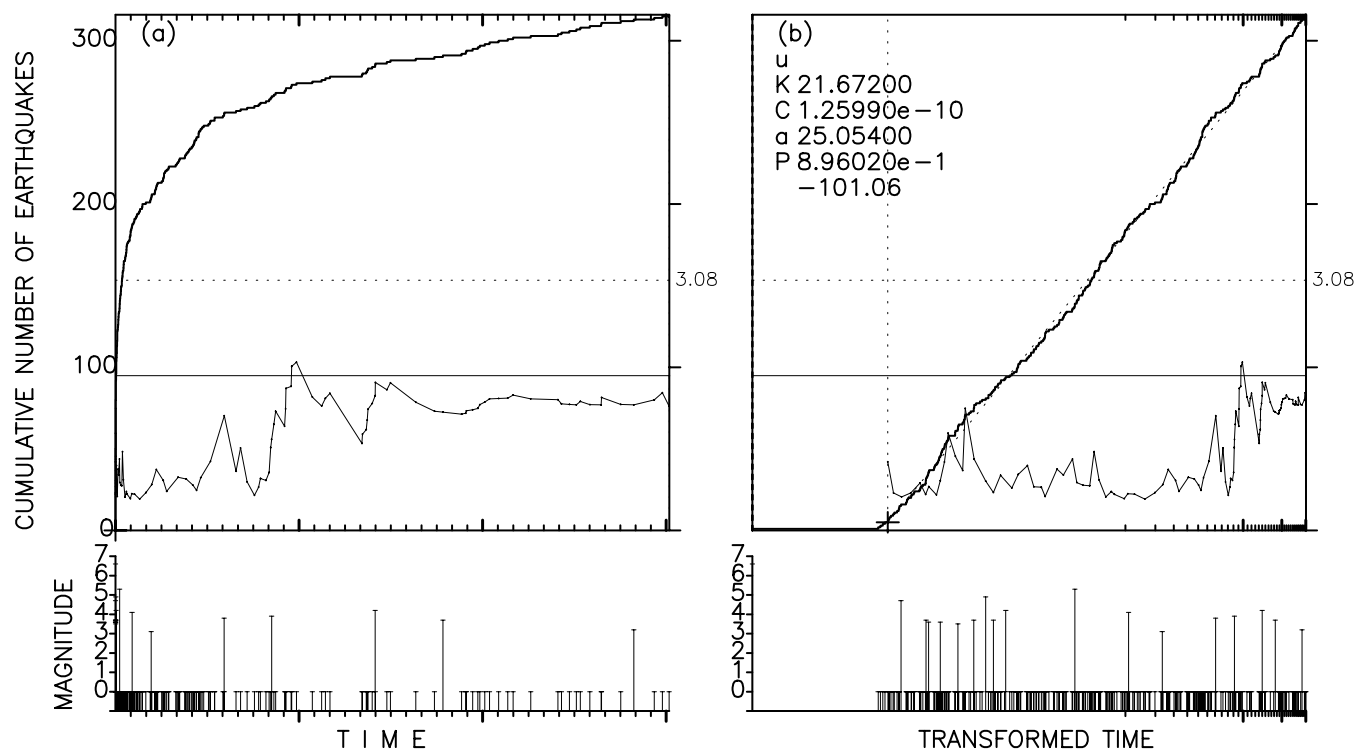


Fig.A17.2

rgraph3

n=18 t=1086.00 tc=1086.00 t0=0.005

1987 Iwate-Ken-North Aftershocks M0 6.6, Mc 3.0

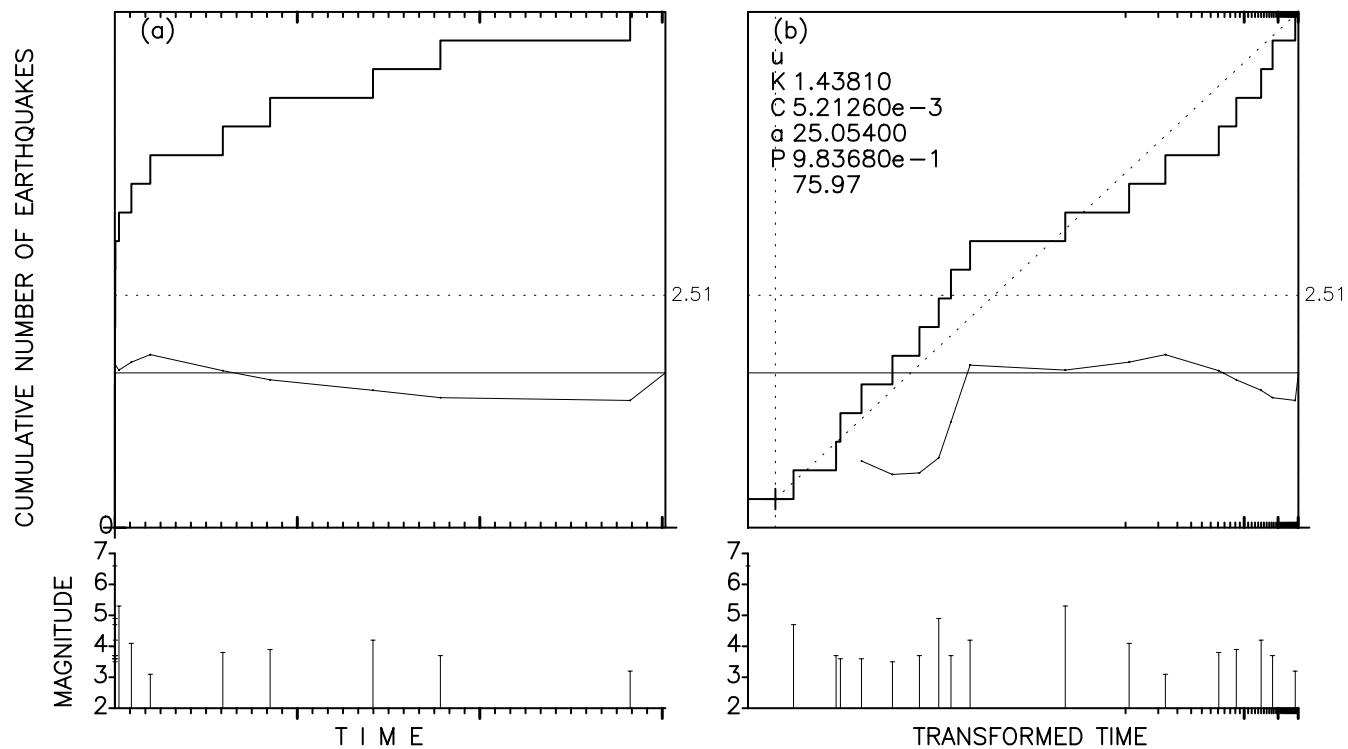


Fig.A18.1

rgraph3

n=88 t=1070.00 tc=1070.00 t0=0.100

1981 Miyagi-Ken-Oki Aftershocks M0 7.0, Mc 0.0

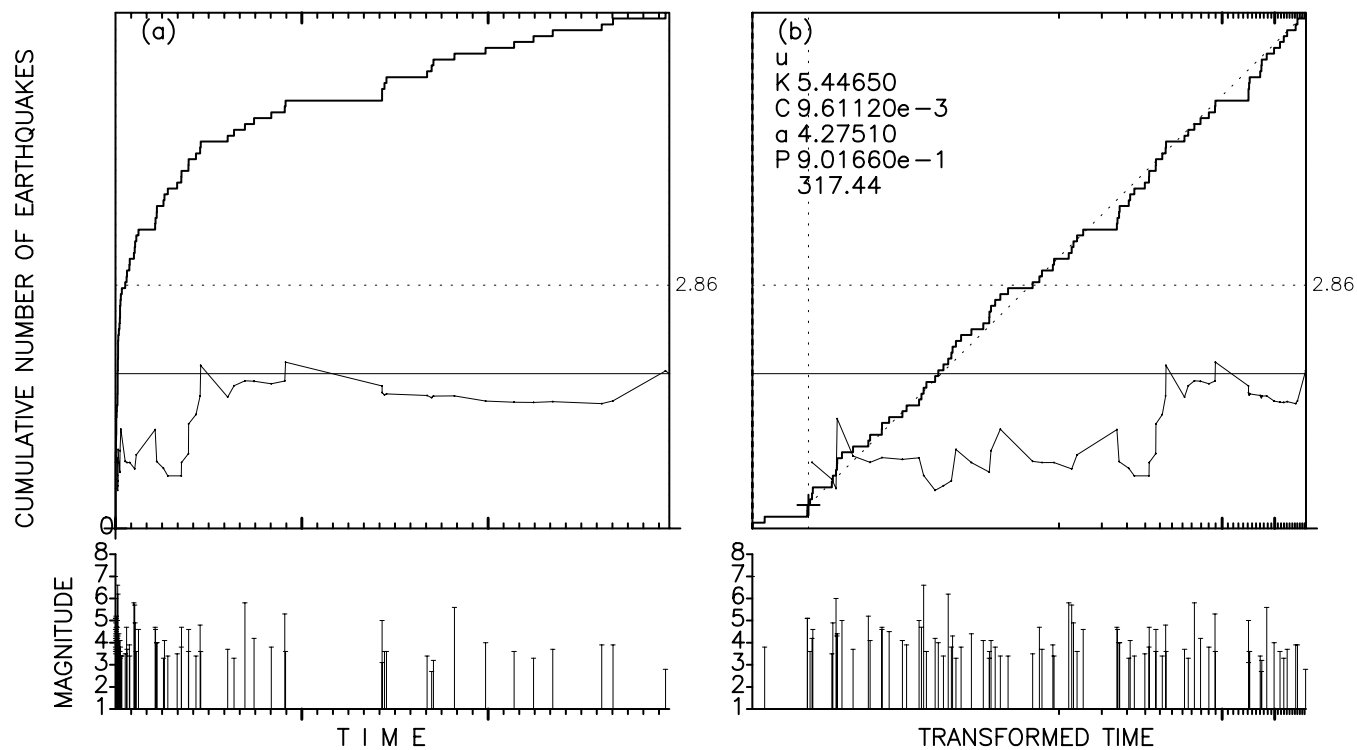


Fig.A18.2

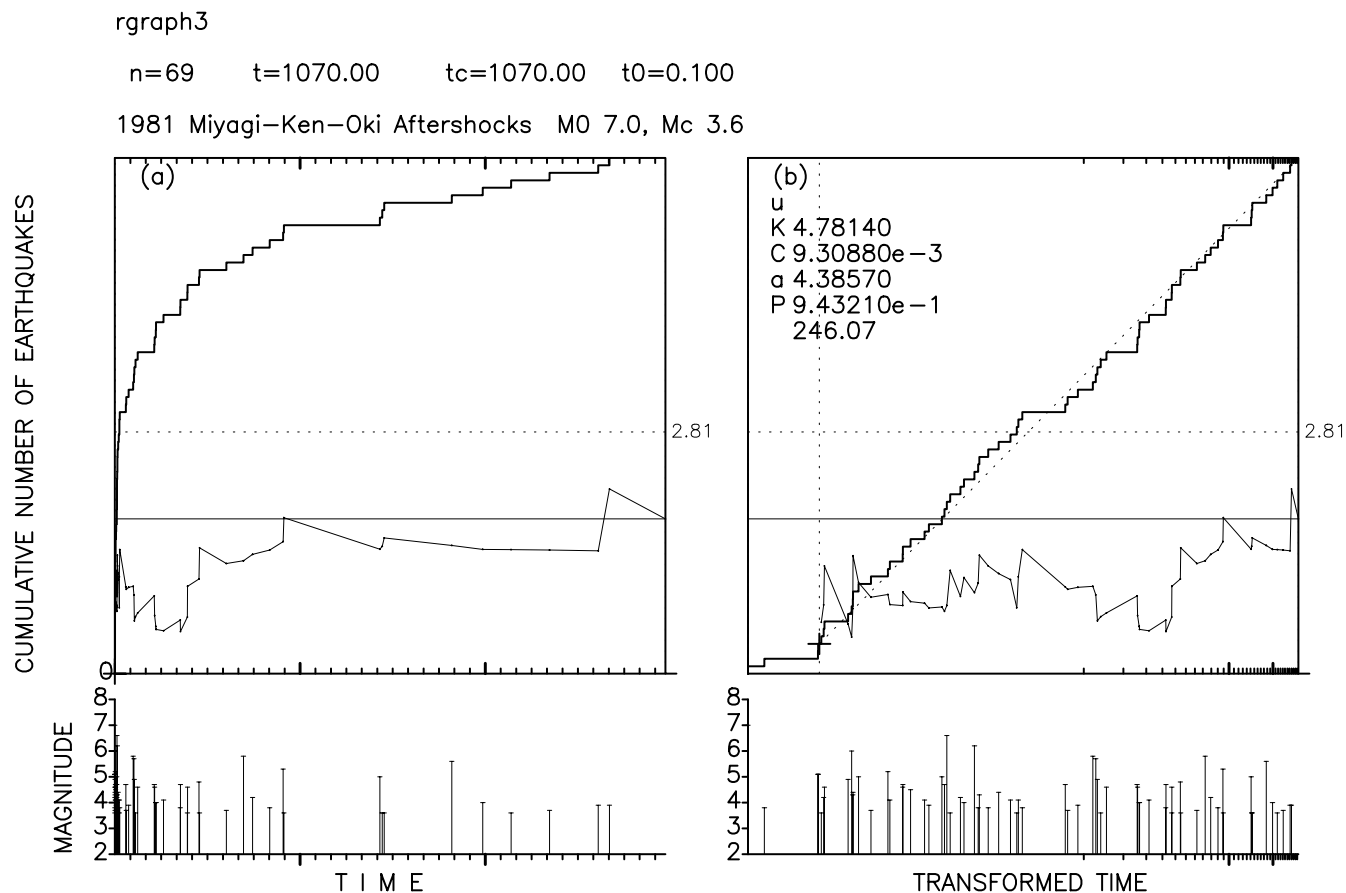


Fig.A18.3

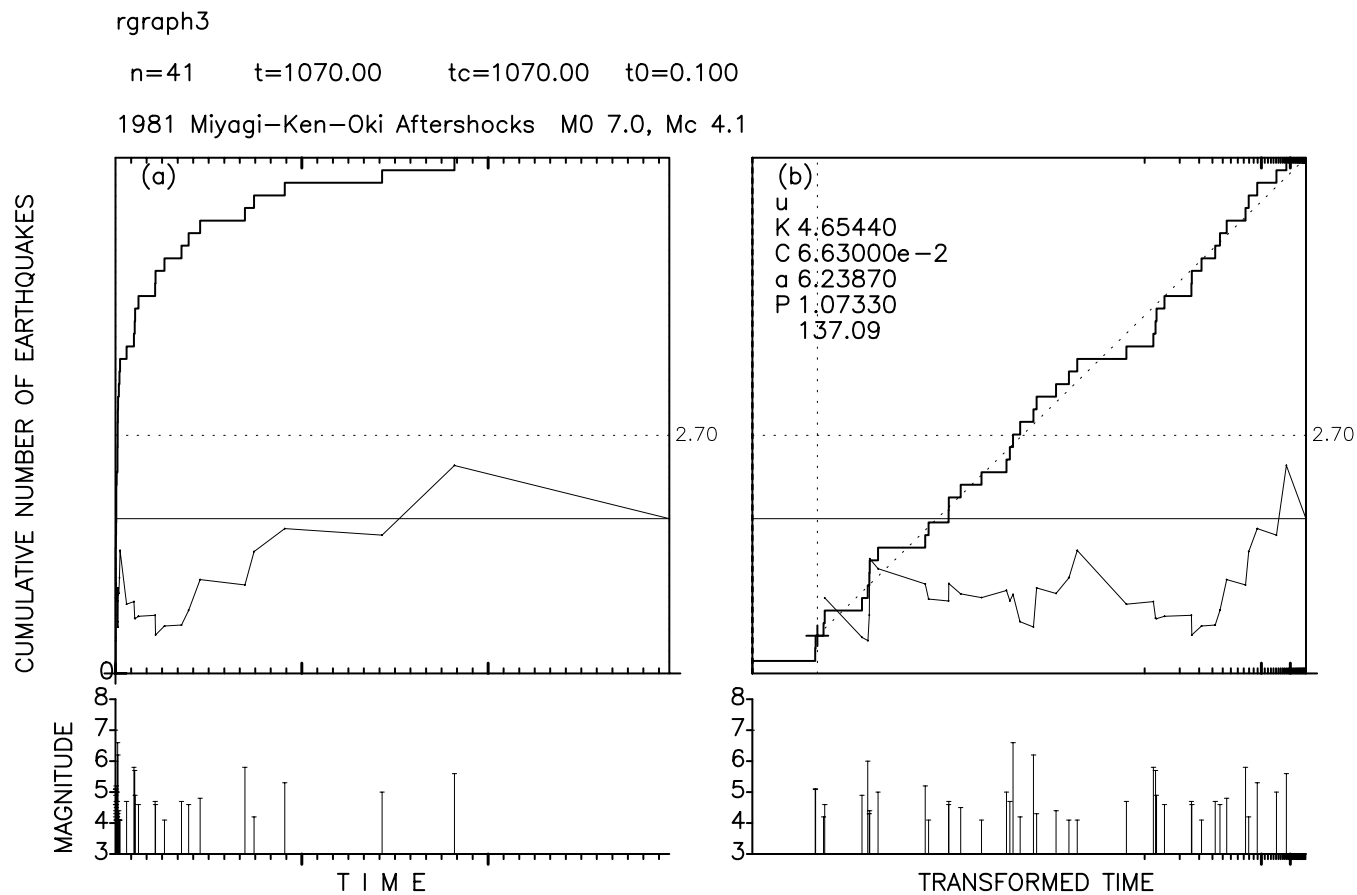


Fig.A18.4

rgraph3

n=28 t=1070.00 tc=1070.00 t0=0.100

1981 Miyagi-Ken-Oki Aftershocks M0 7.0, Mc 4.6

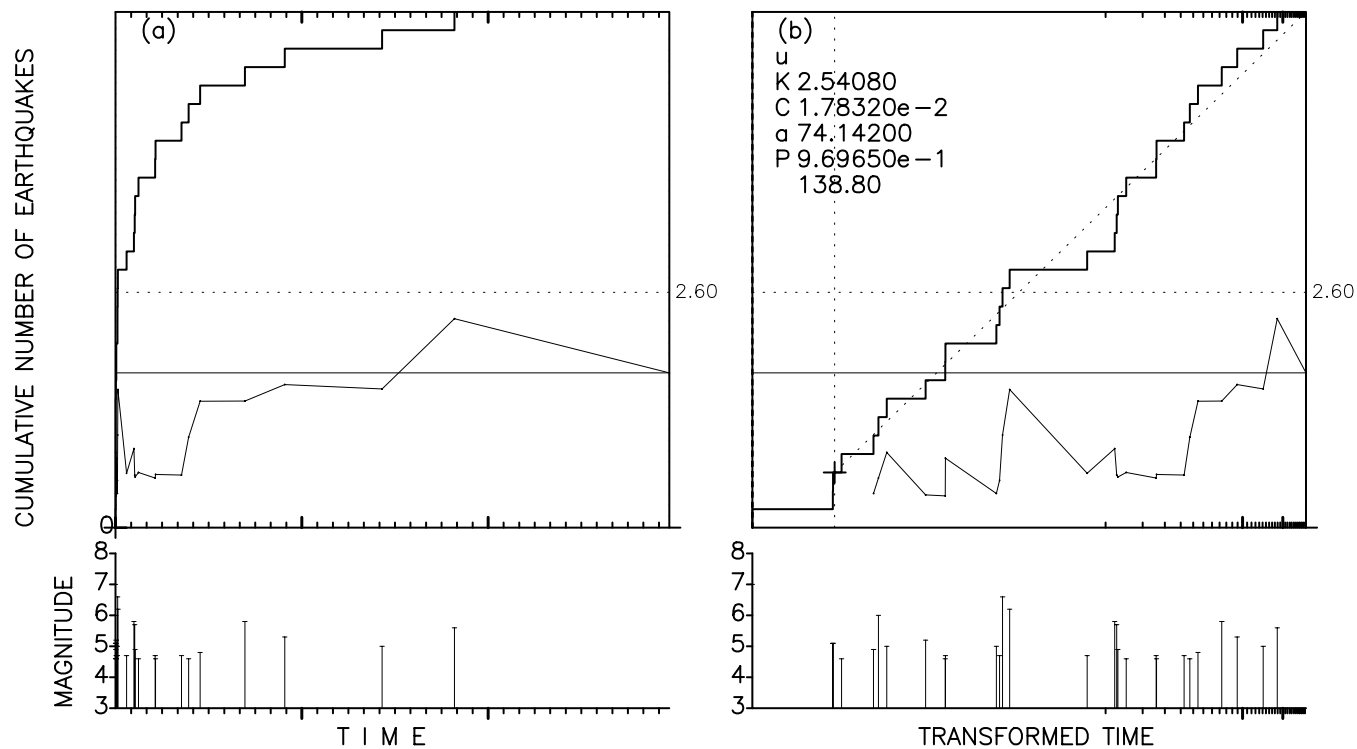


Fig.A19.1

rgraph3

n=194 t=567.00 tc=567.00 t0=0.050

78 Off coast of Miyagi Pref. Aftershocks M0 7.4, Mc 3.4

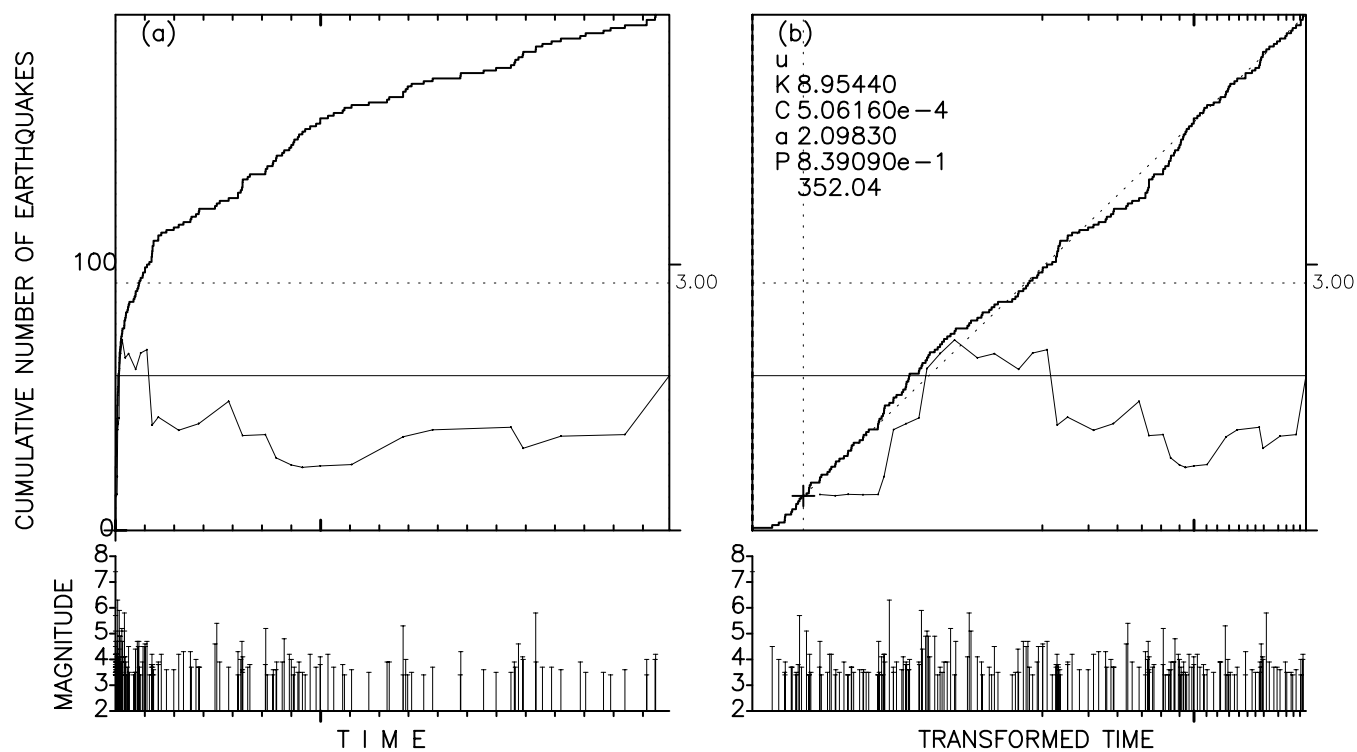


Fig.A19.2

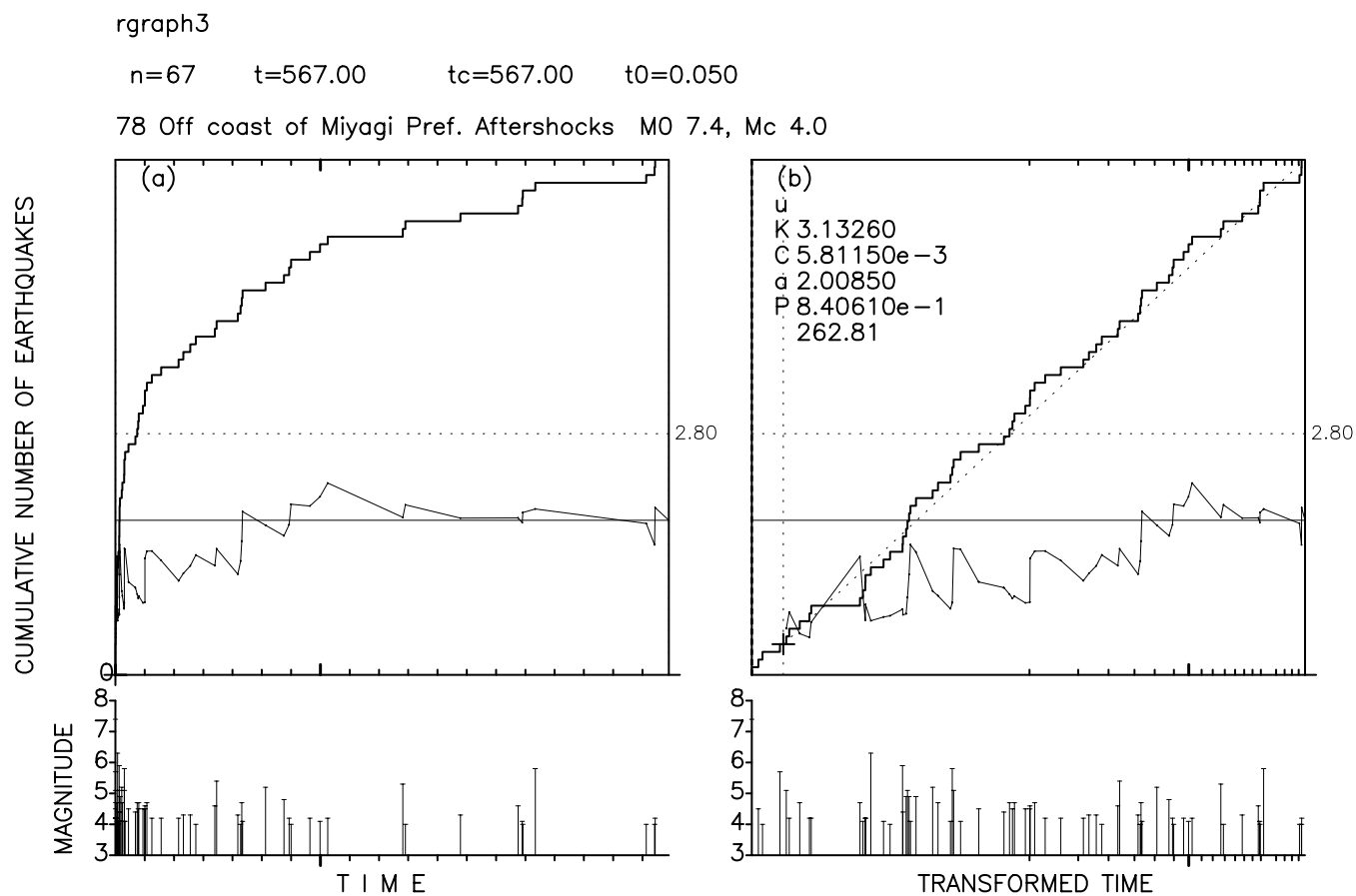


Fig.A19.3

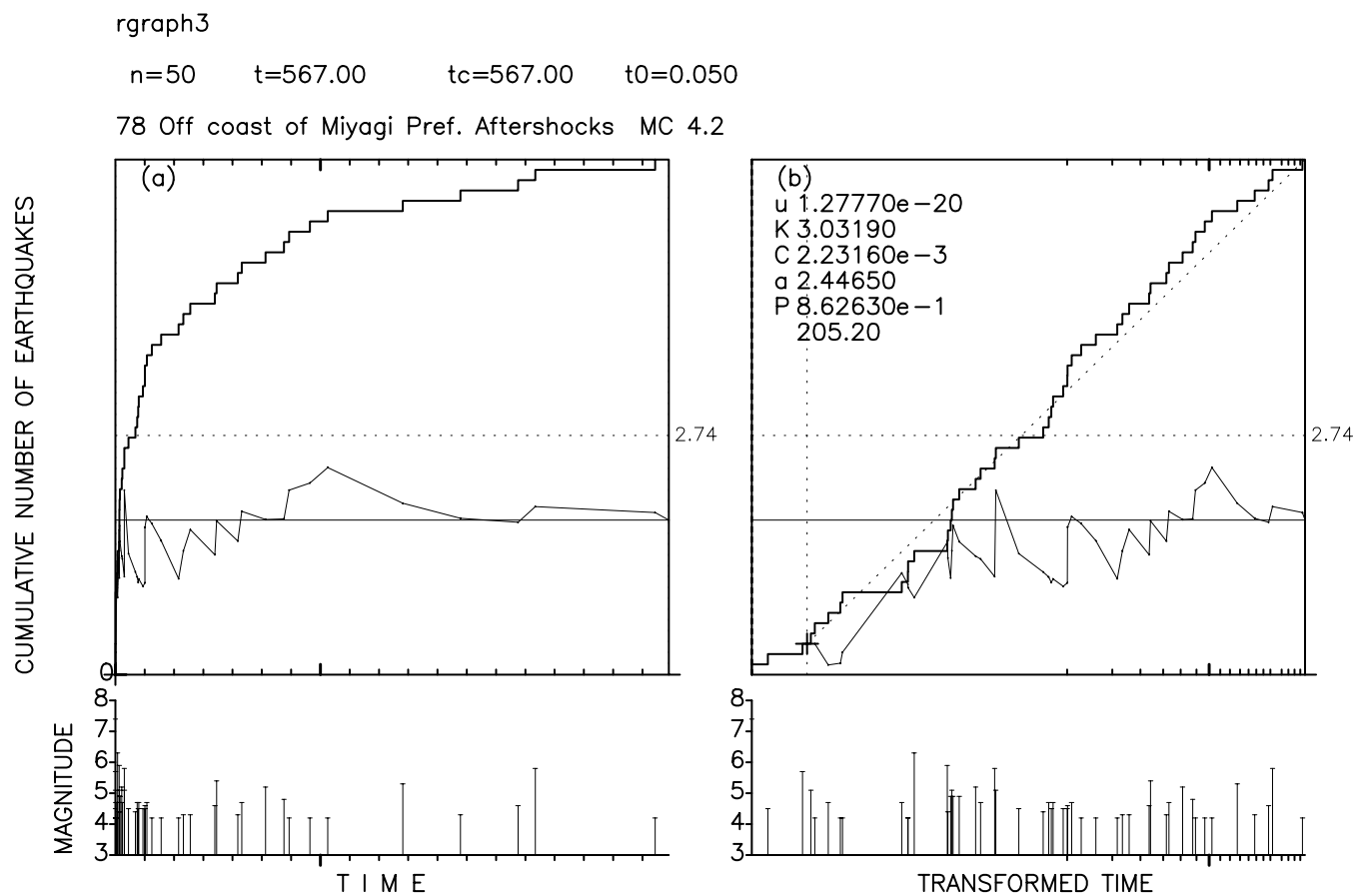


Fig.A19.4

rgraph3

n=32 t=567.00 tc=32.12 t0=0.050

78 Off coast of Miyagi Pref. Aftershocks M0 7.4, Mc 4.5

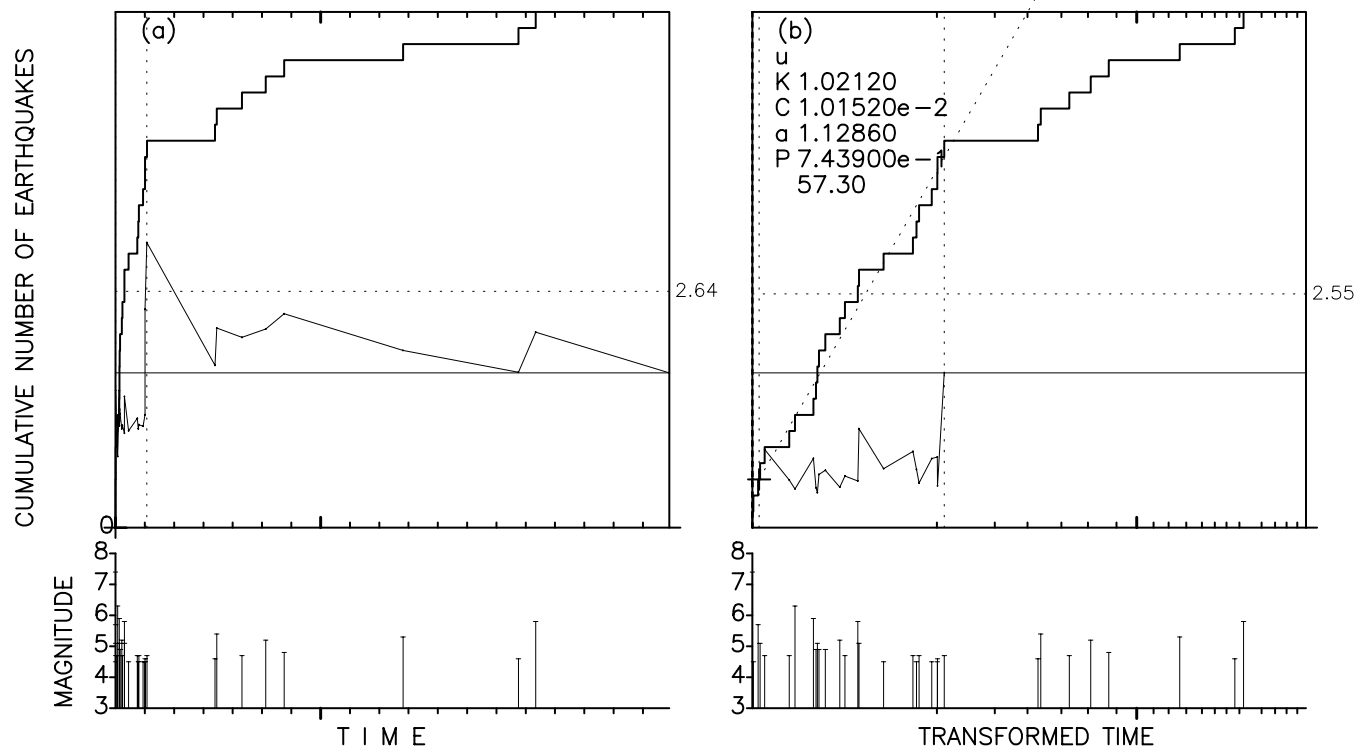


Fig.A19.5

rgraph3

n=16 t=567.00 tc=9.15 t0=0.050

78 Off coast of Miyagi Pref. Aftershocks M0 7.4, Mc 4.9

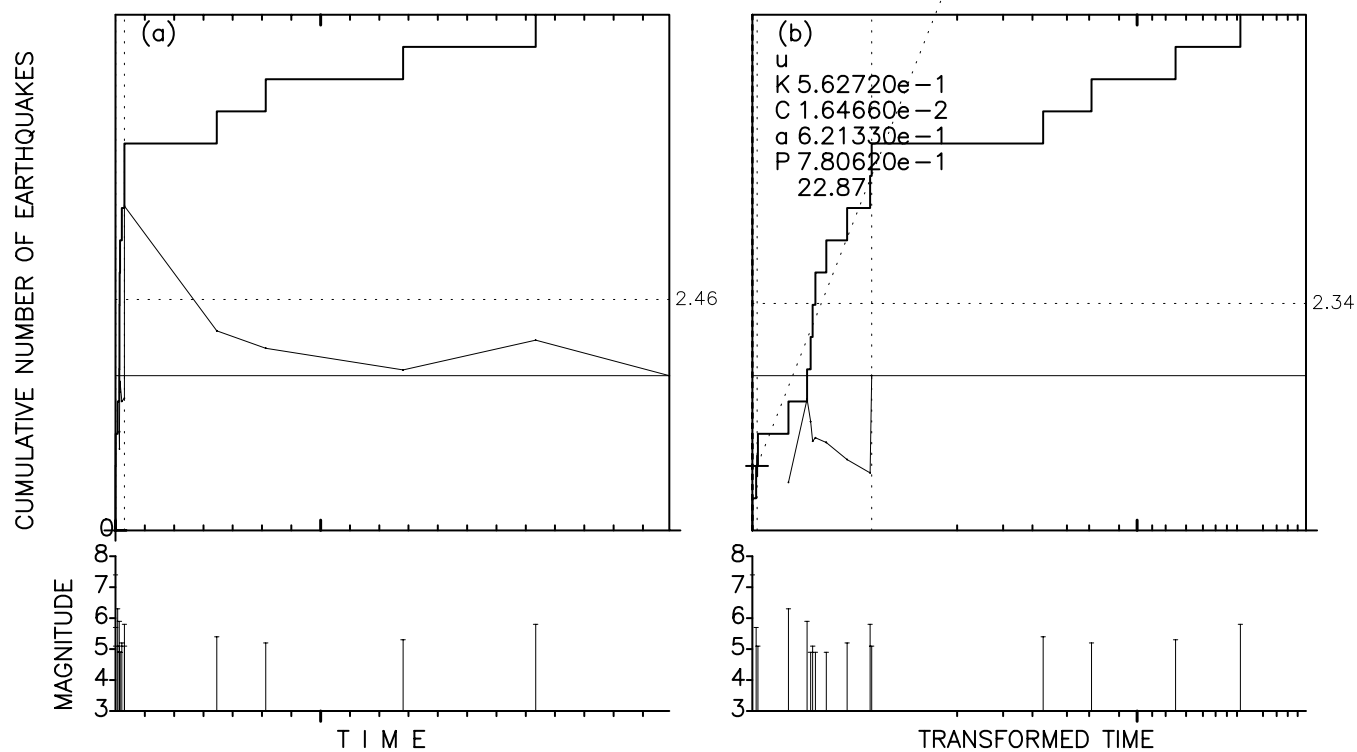


Fig.A20.1

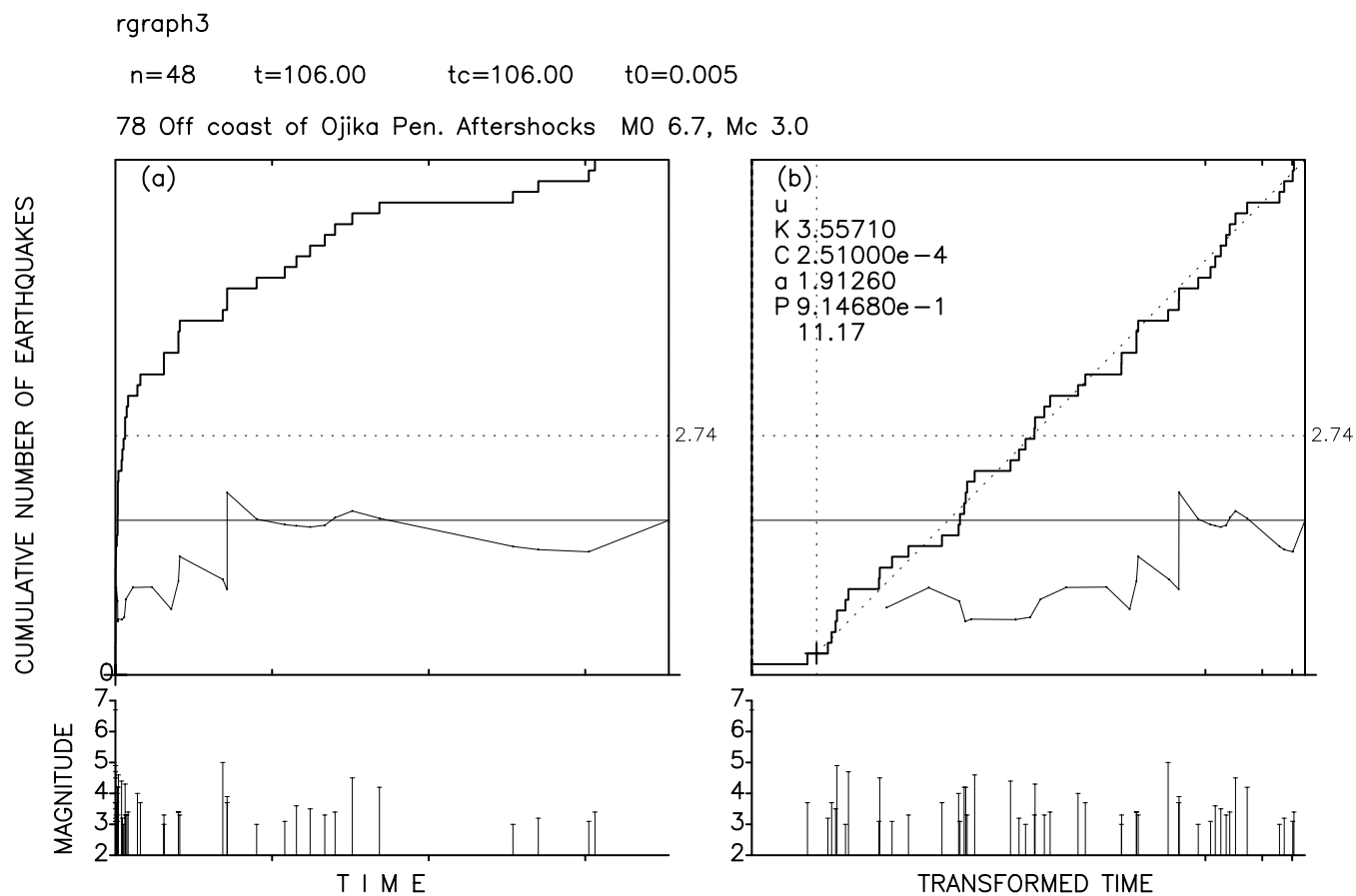


Fig.A20.2

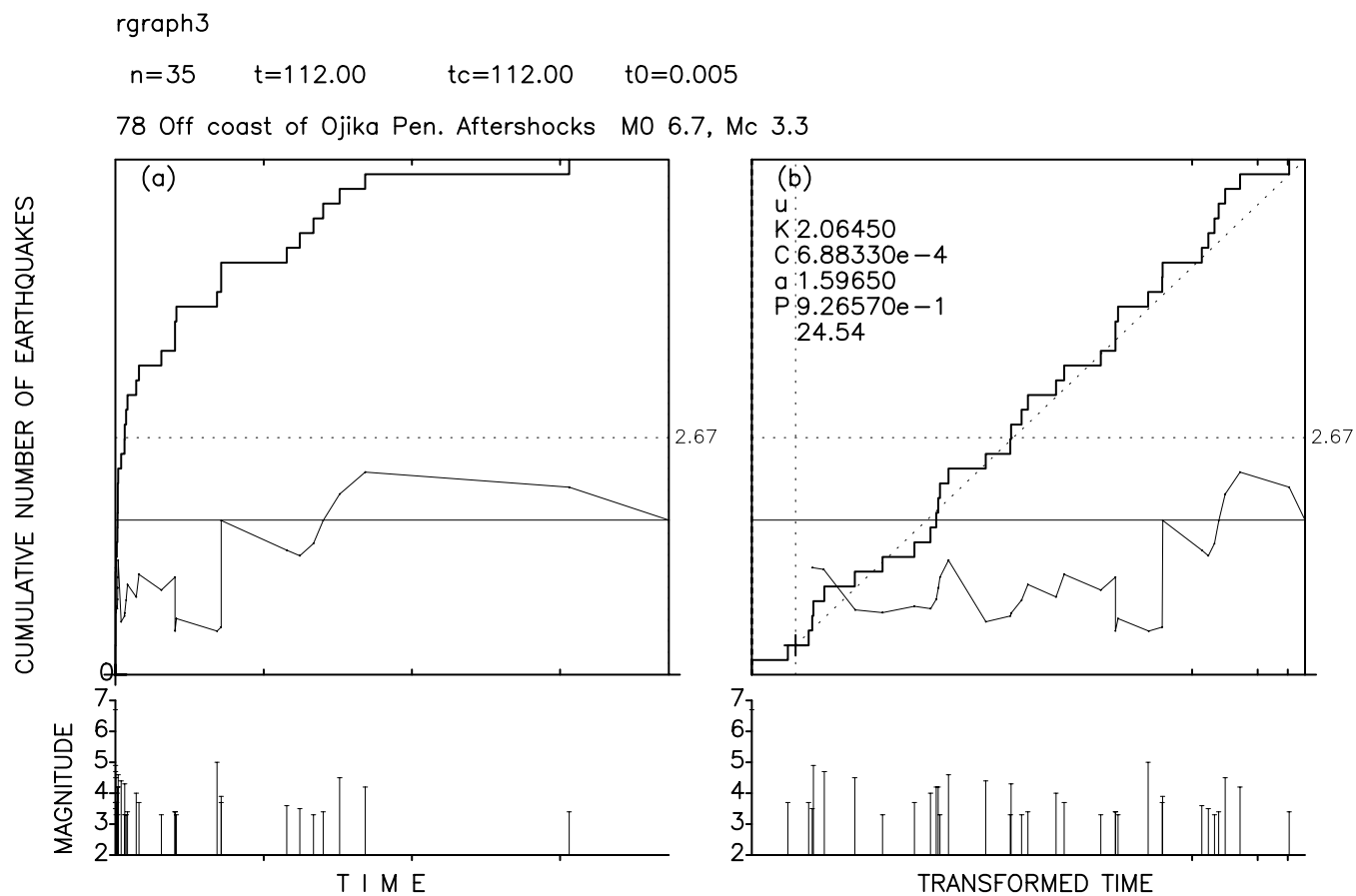


Fig.A20.3

rgraph3

n=23 t=106.00 tc=106.00 t0=0.005

78 Off coast of Ojika Pen. Aftershocks M6.7, Mc 3.5

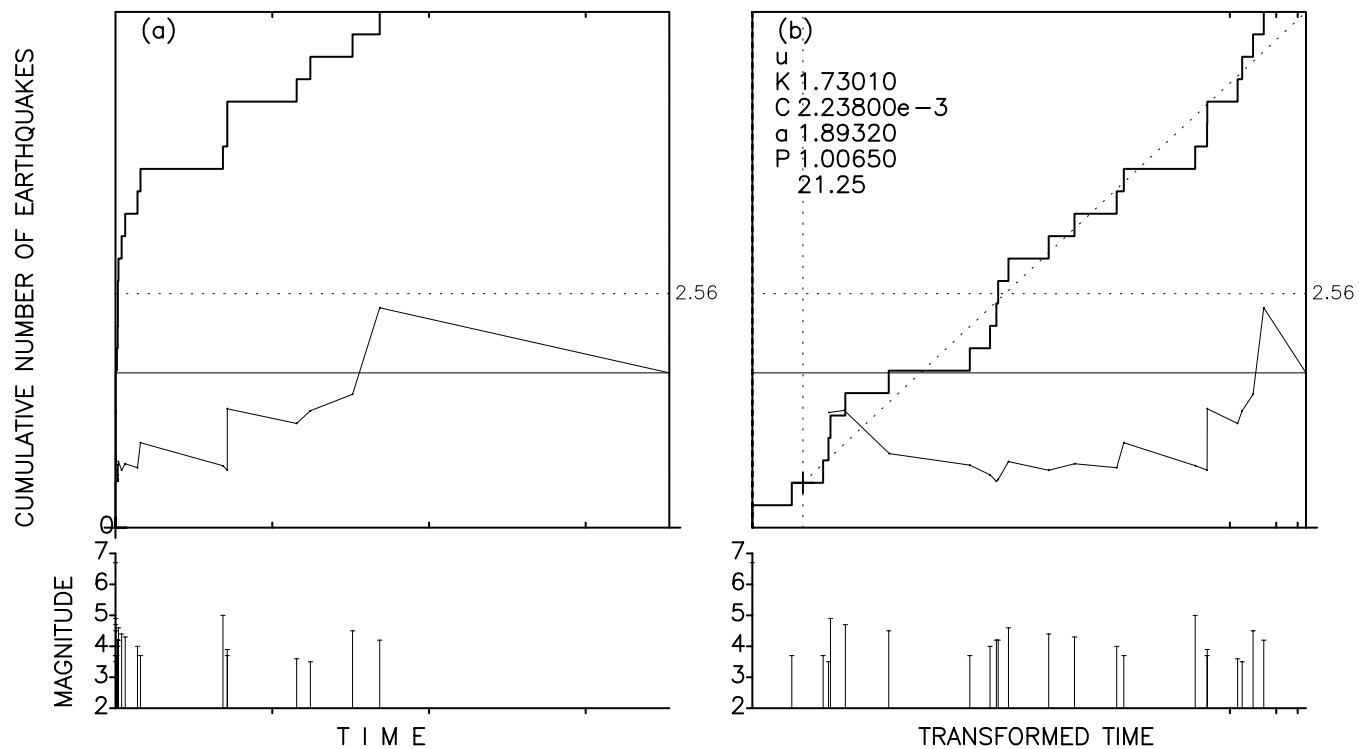


Fig.A20.4

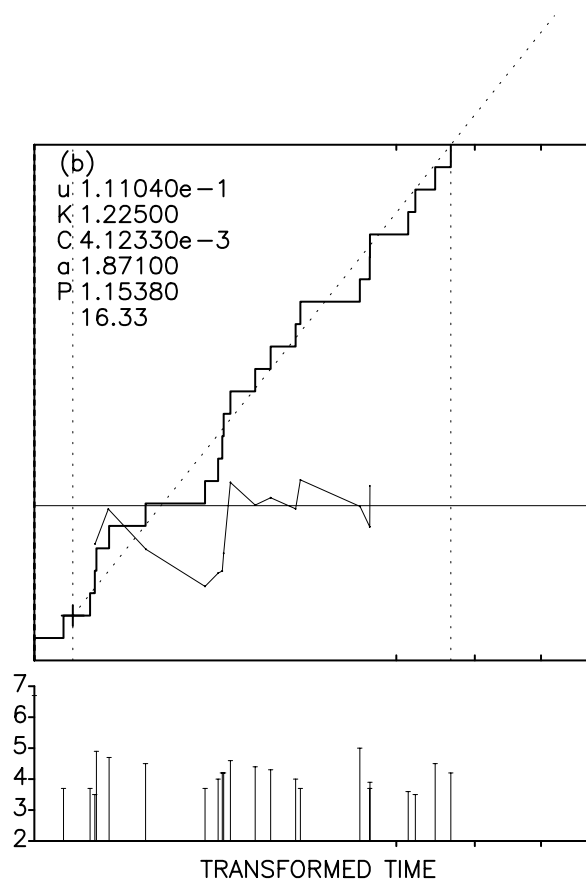


Fig.A21.1

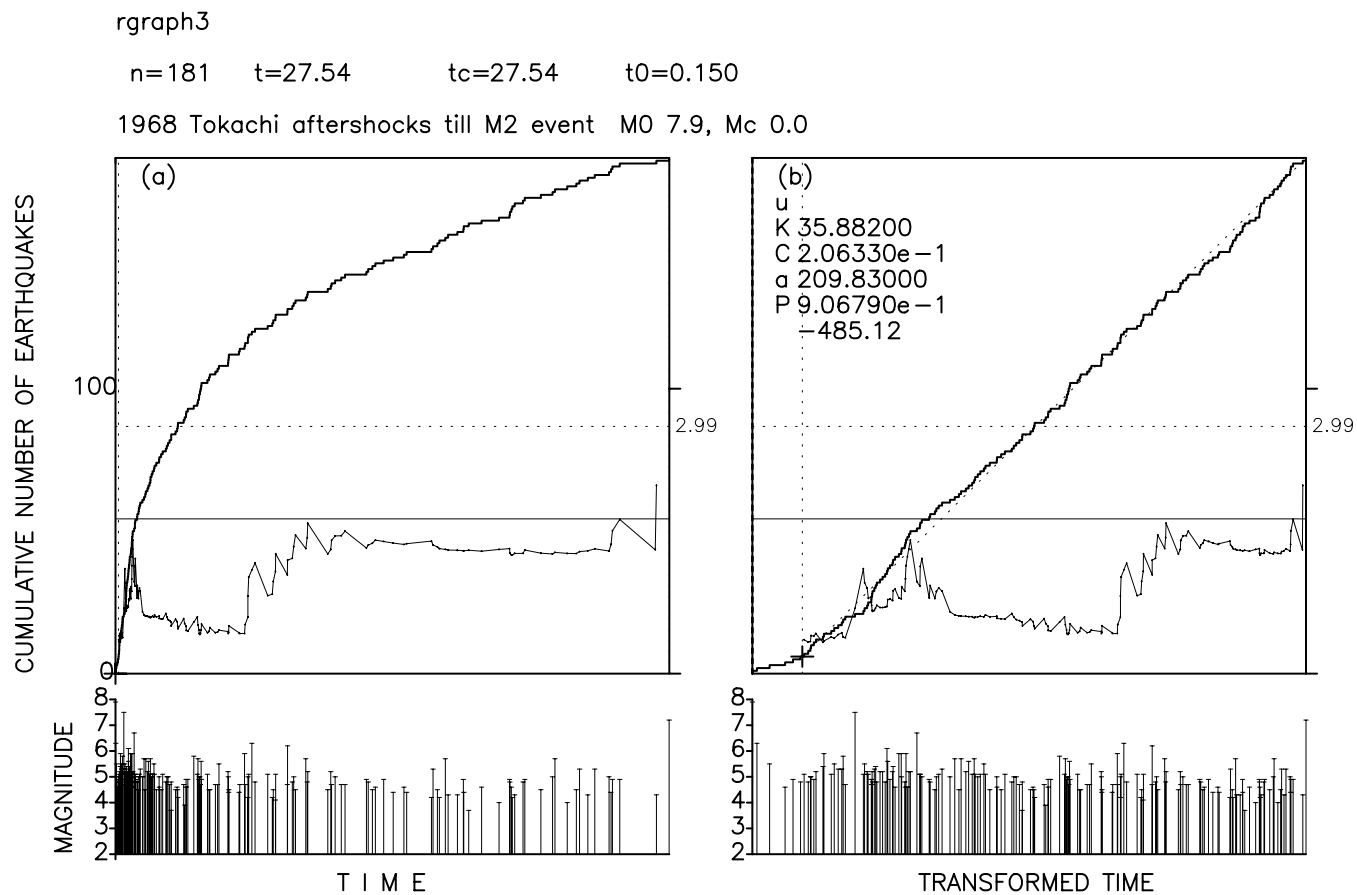


Fig.A21.2

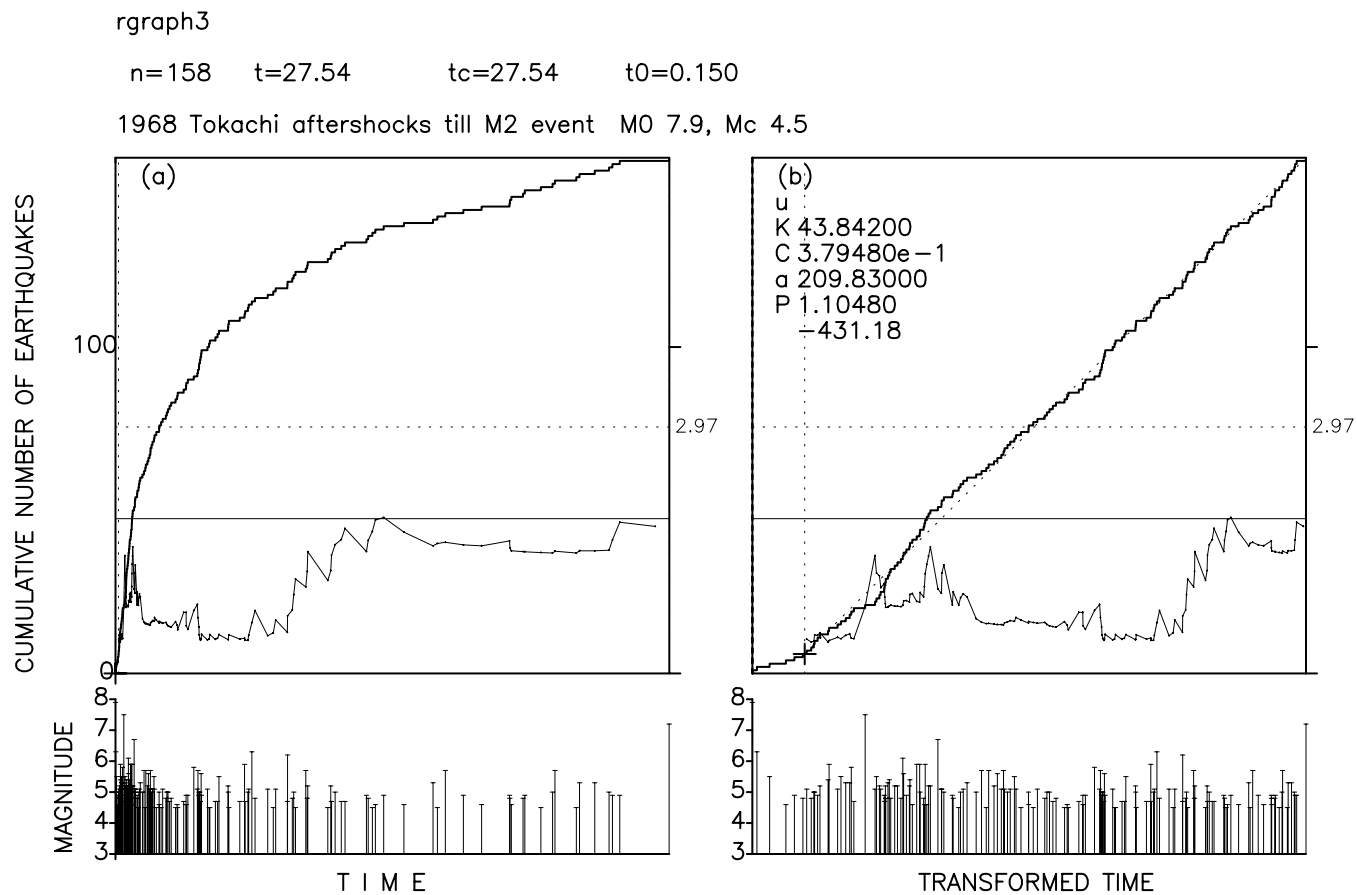


Fig.A21.3

rgraph3

n=87 t=27.54 tc=27.54 t0=0.150

1968 Tokachi aftershocks till M2 event M0 7.9, Mc 5.0

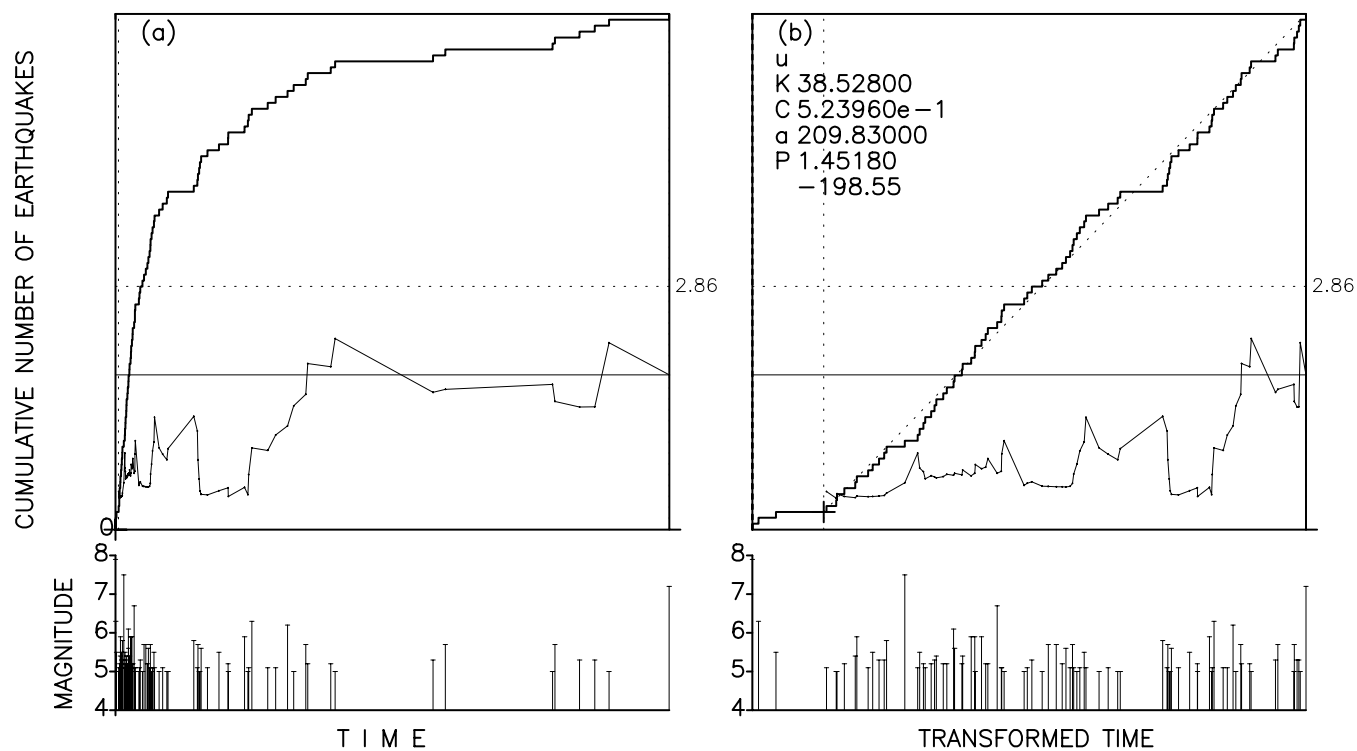


Fig.A21.4

rgraph3

n=30 t=27.54 tc=27.54 t0=0.150

1968 Tokachi aftershocks till M2 event M0 7.9, Mc 5.5

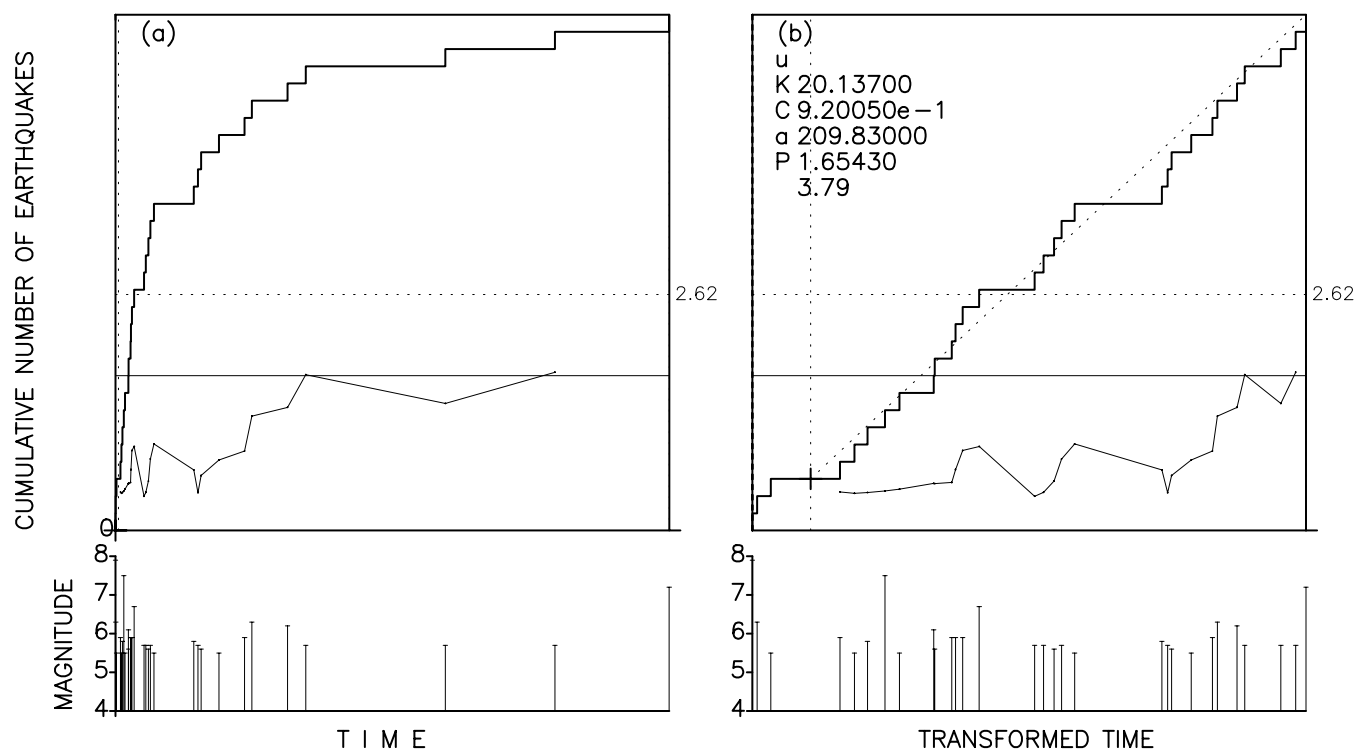


Fig.A21.5

rgraph3

n=291 t=959.00 tc=959.00 t0=0.200

1968 TokachiN aftershocks MC 4.5

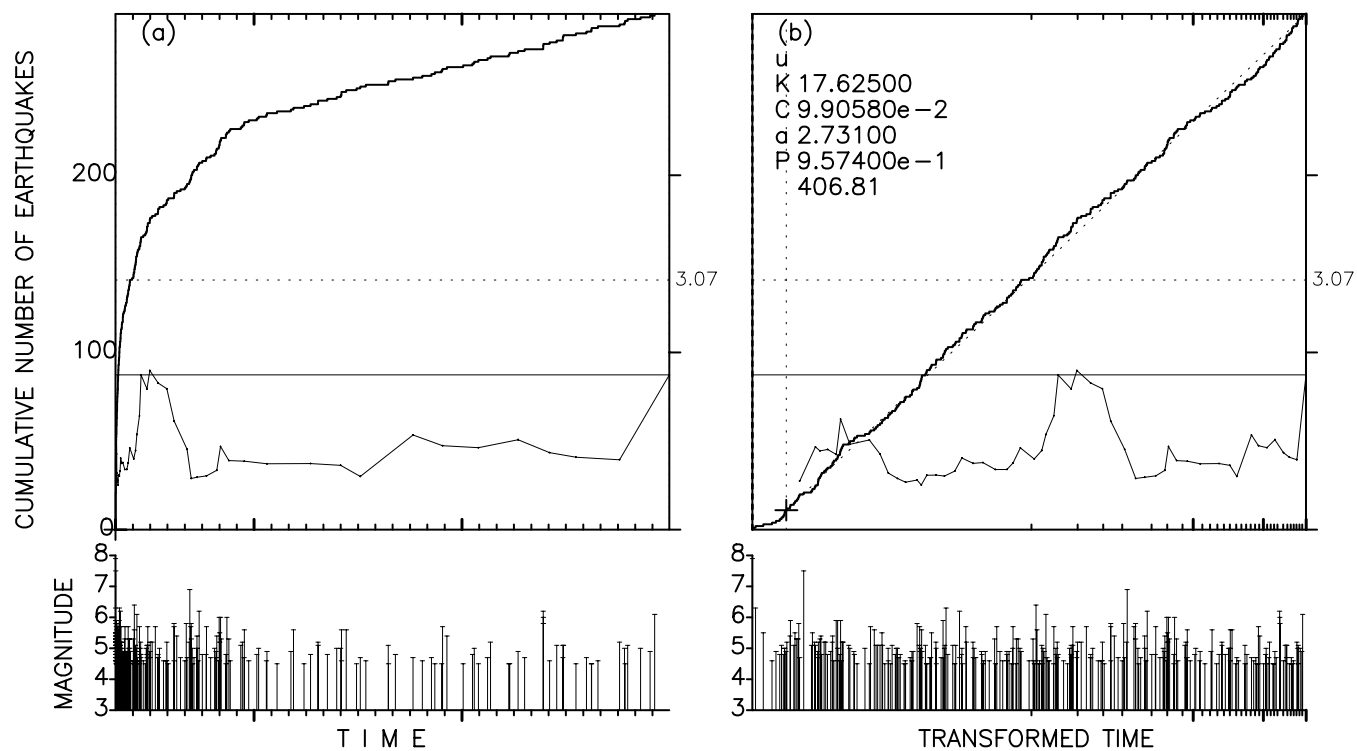


Fig.A21.6

rgraph3

n=142 t=959.00 tc=959.00 t0=0.100

1968 TokachiN aftershocks M0 7.9, Mc 5.0

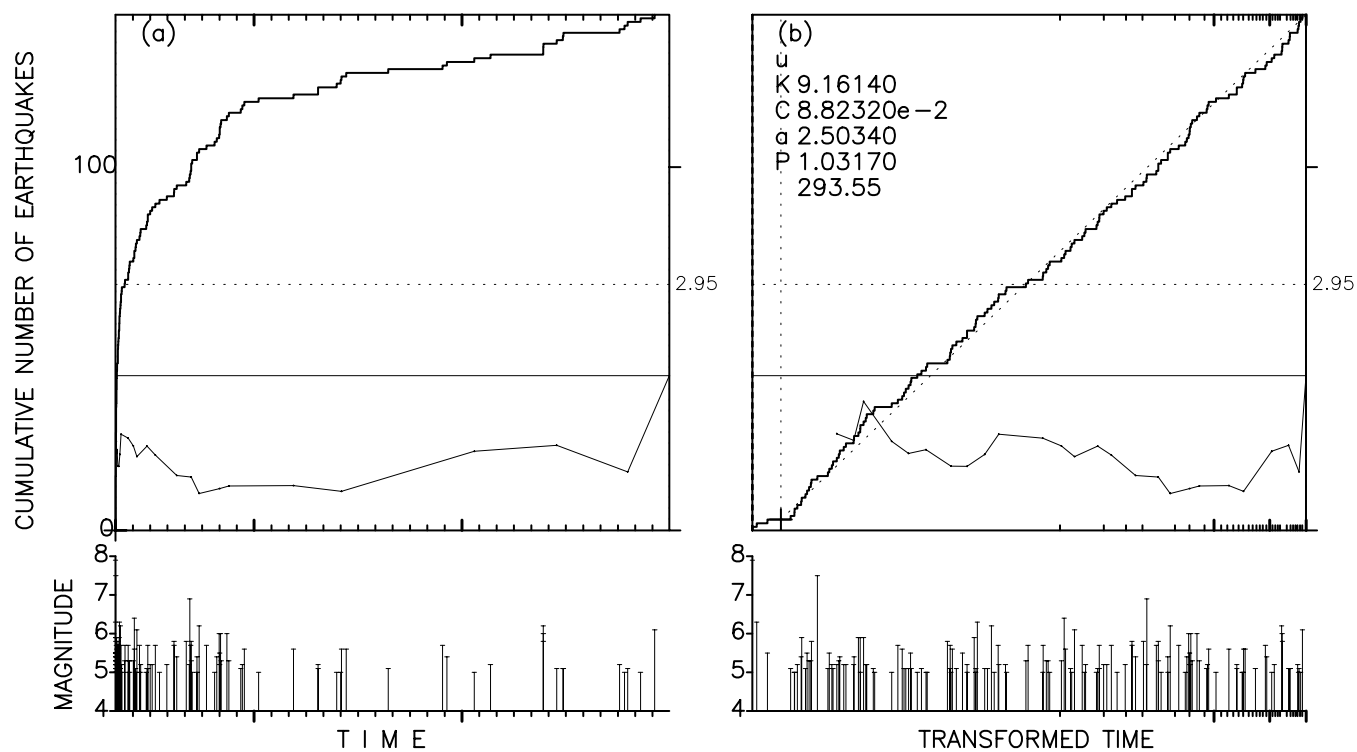


Fig.A21.7

rgraph3

n=51 t=959.00 tc=959.00 t0=0.100

1968 TokachiN aftershocks M0 7.9, Mc 5.5, LAT >= 40.

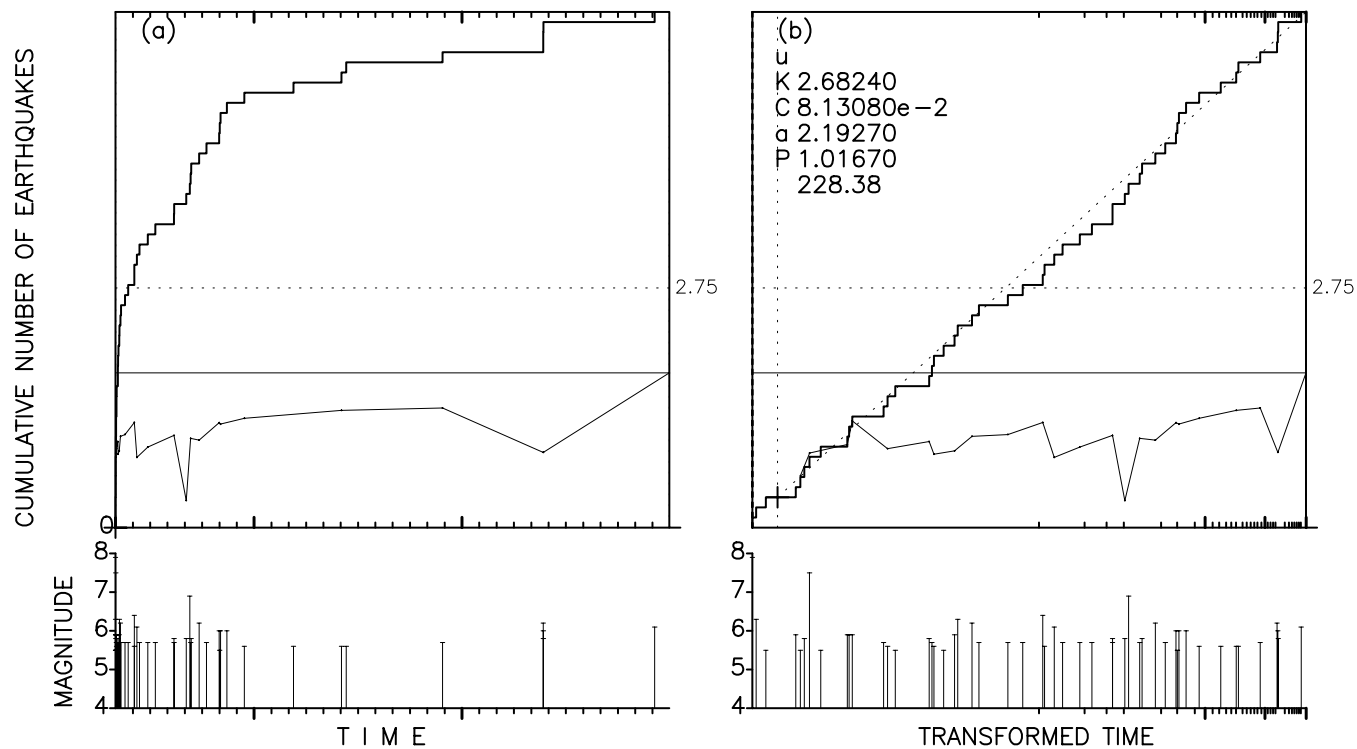


Fig.A21.8

rgraph3

n=20 t=959.00 tc=959.00 t0=0.010

1968 TokachiN aftershocks M0 7.9, Mc 5.9, LAT >= 40.

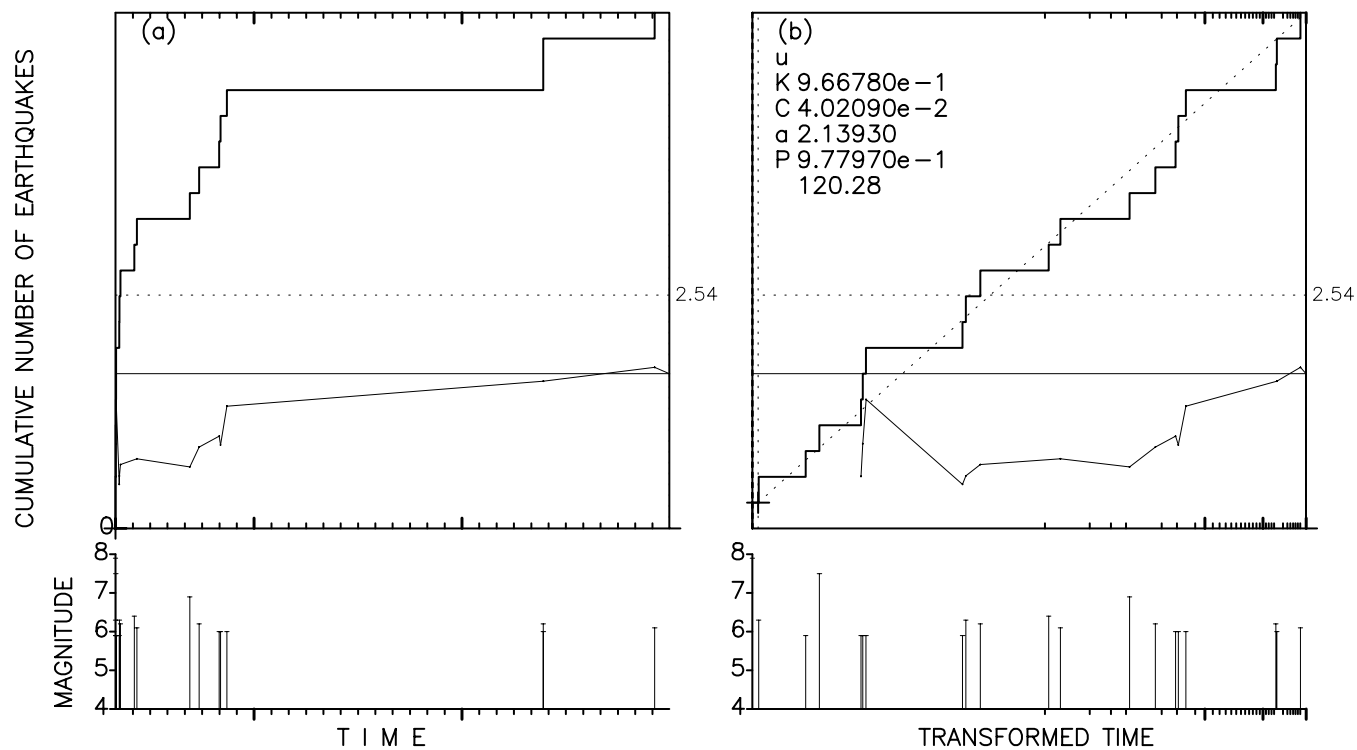


Fig.A22.1

rgraph3

n=128 t=959.00 tc=959.00 t0=34.520

1968 TokachiS aftershocks M0 7.9, M1 7.2, Mc 4.5, LAT < 40.

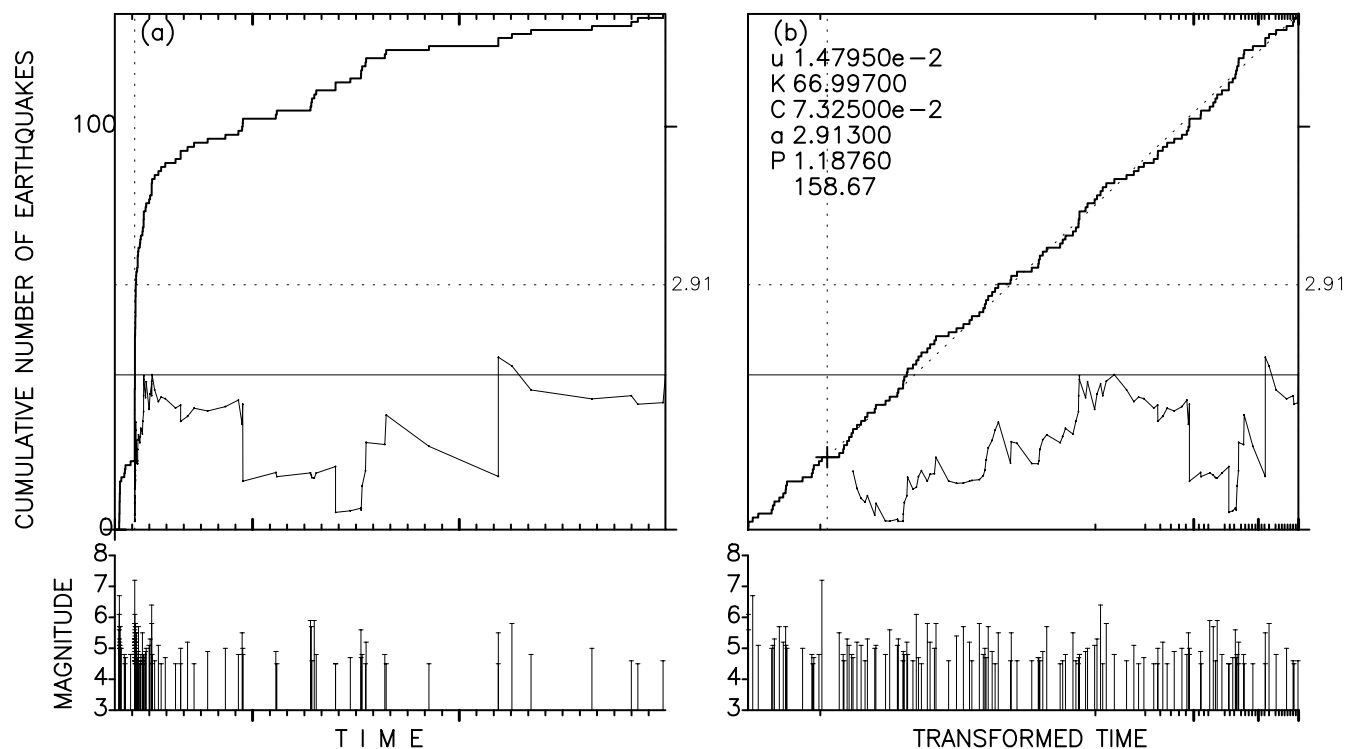


Fig.A22.2

rgraph3

n=60 t=959.00 tc=959.00 t0=34.520

1968 TokachiS aftershocks MC 5.0, LAT < 40.

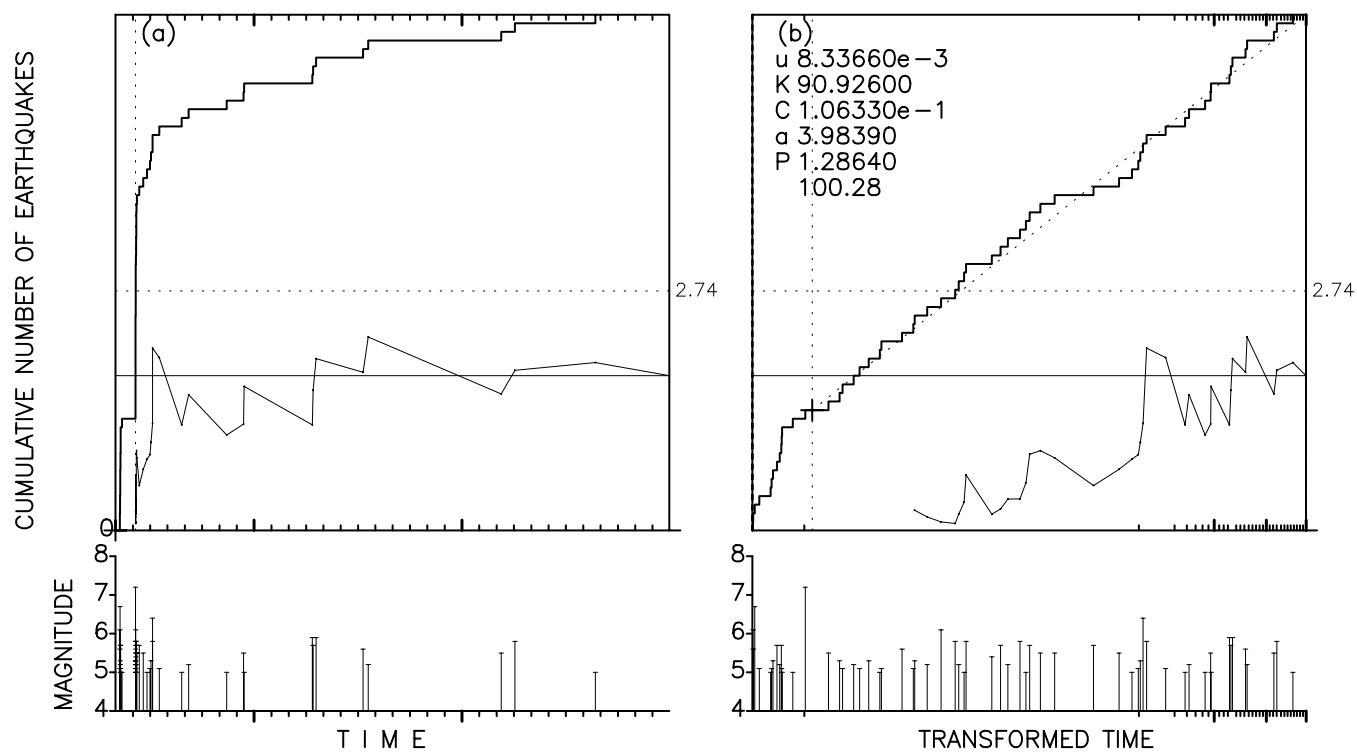


Fig.A22.3

rgraph3

n=27 t=959.00 tc=959.00 t0=34.520

1968 TokachiS aftershocks M0 7.9, M1 7.2, Mc 5.5, LAT < 40.

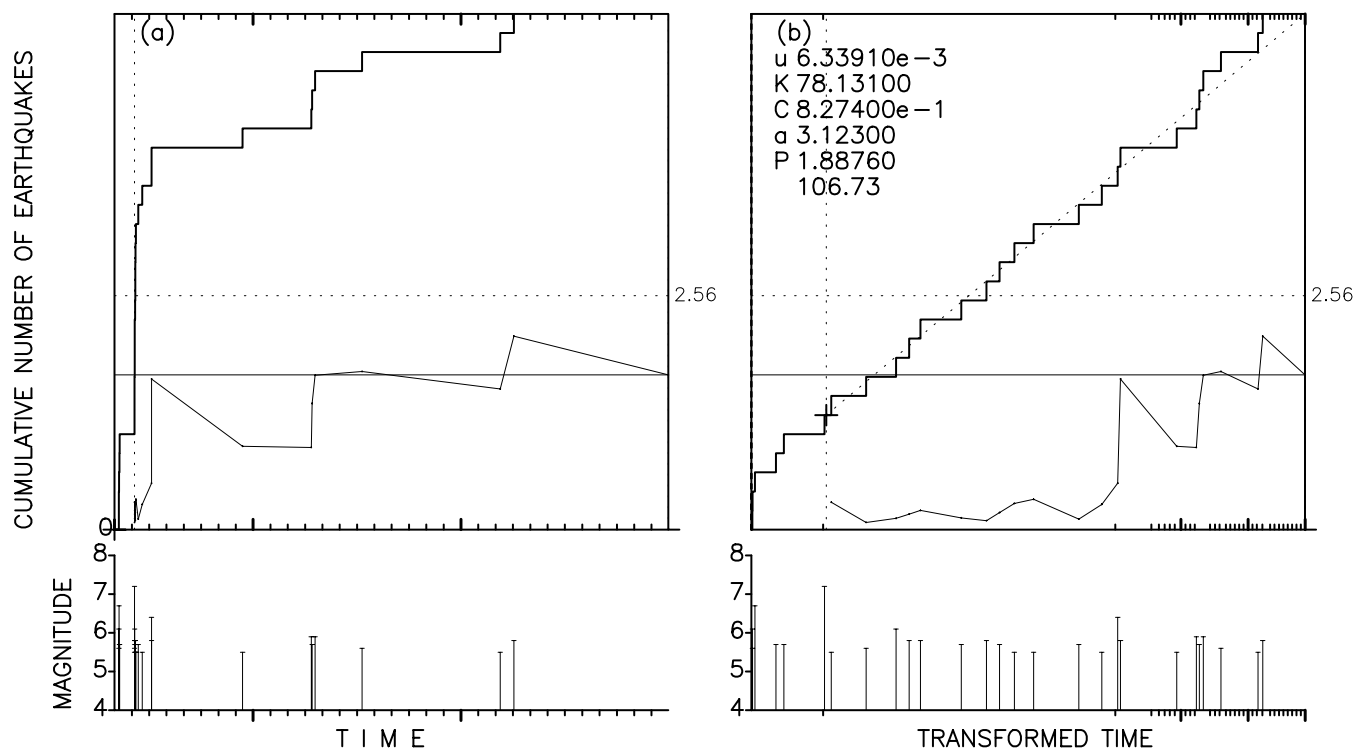


Fig.A22.3

rgraph3

n=27 t=959.00 tc=959.00 t0=34.520

1968 TokachiS aftershocks M0 7.9, M1 7.2, Mc 5.5, LAT < 40.

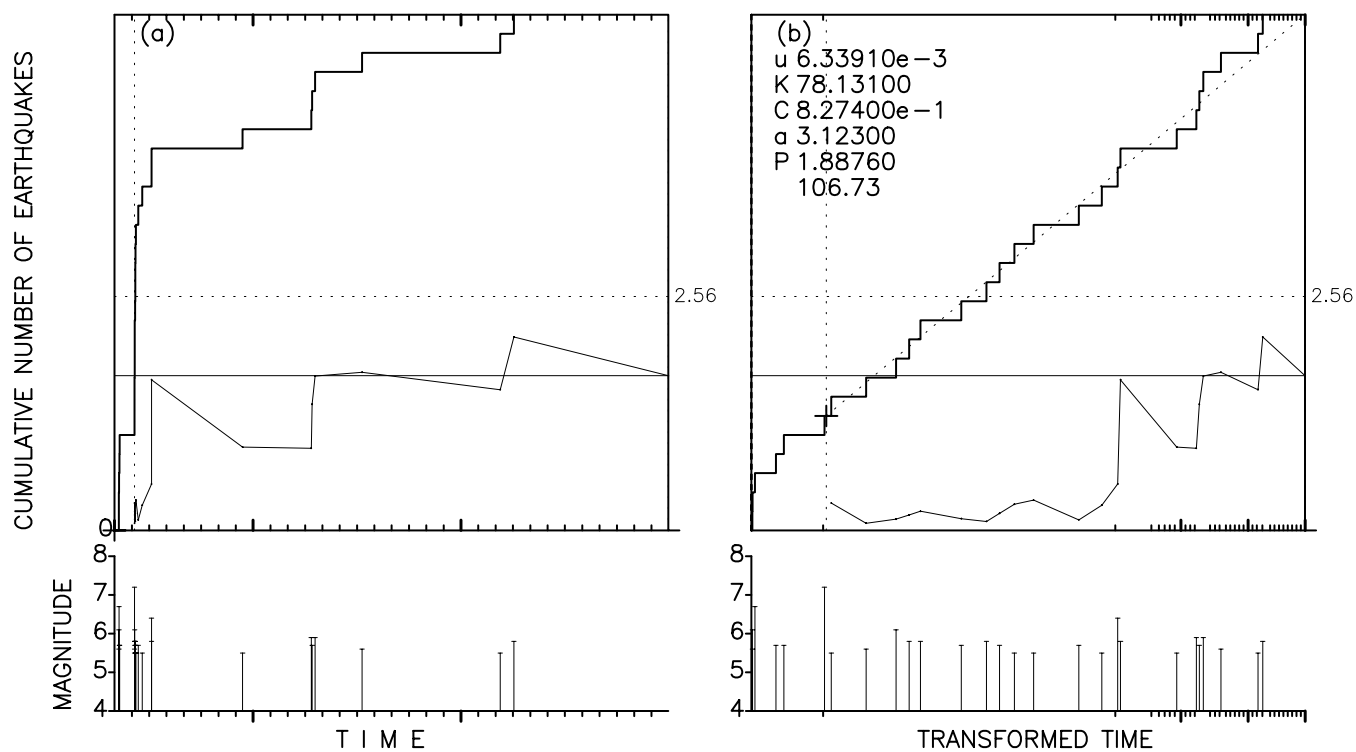


Fig.A23.1

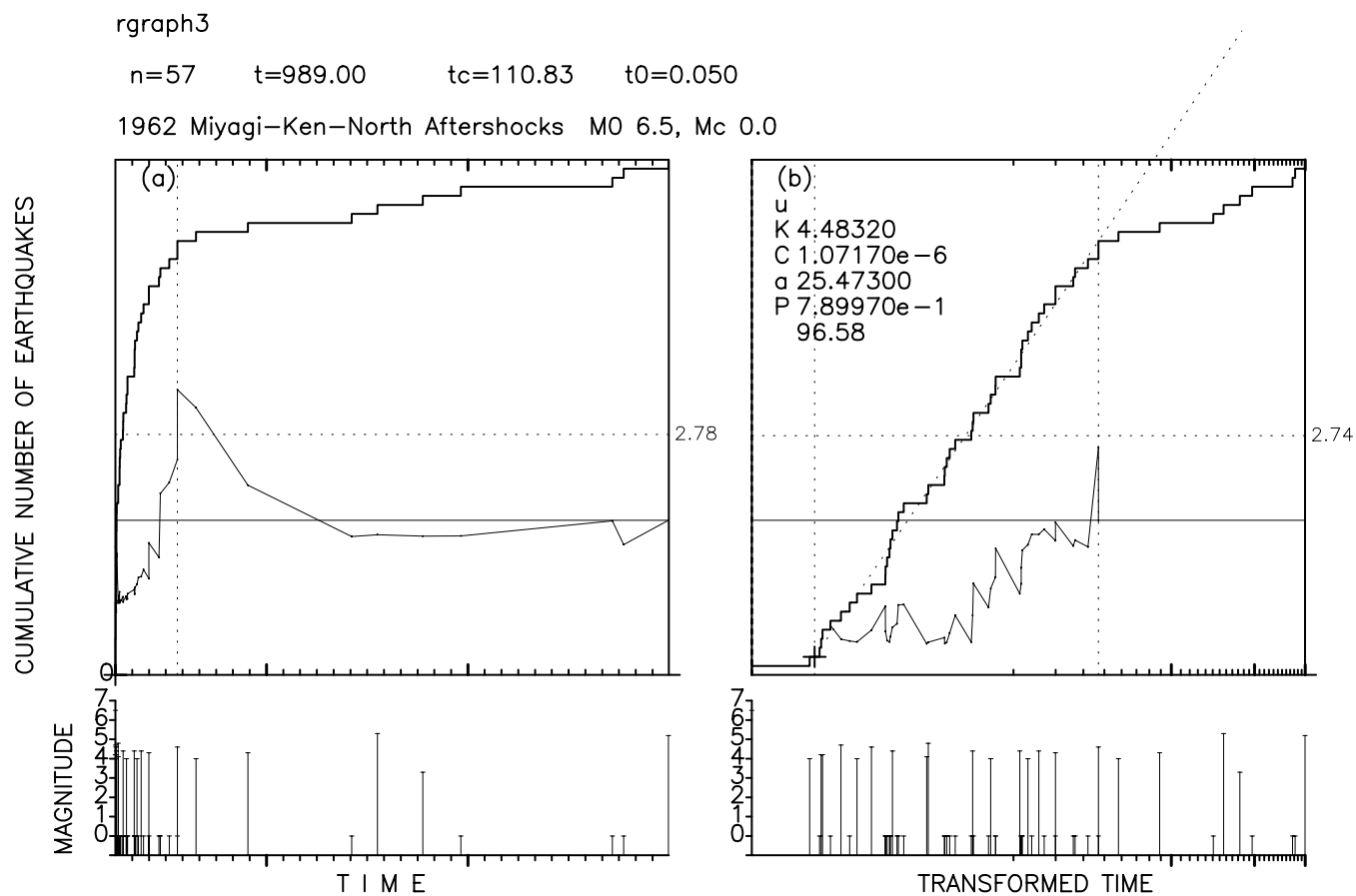


Fig.A23.2

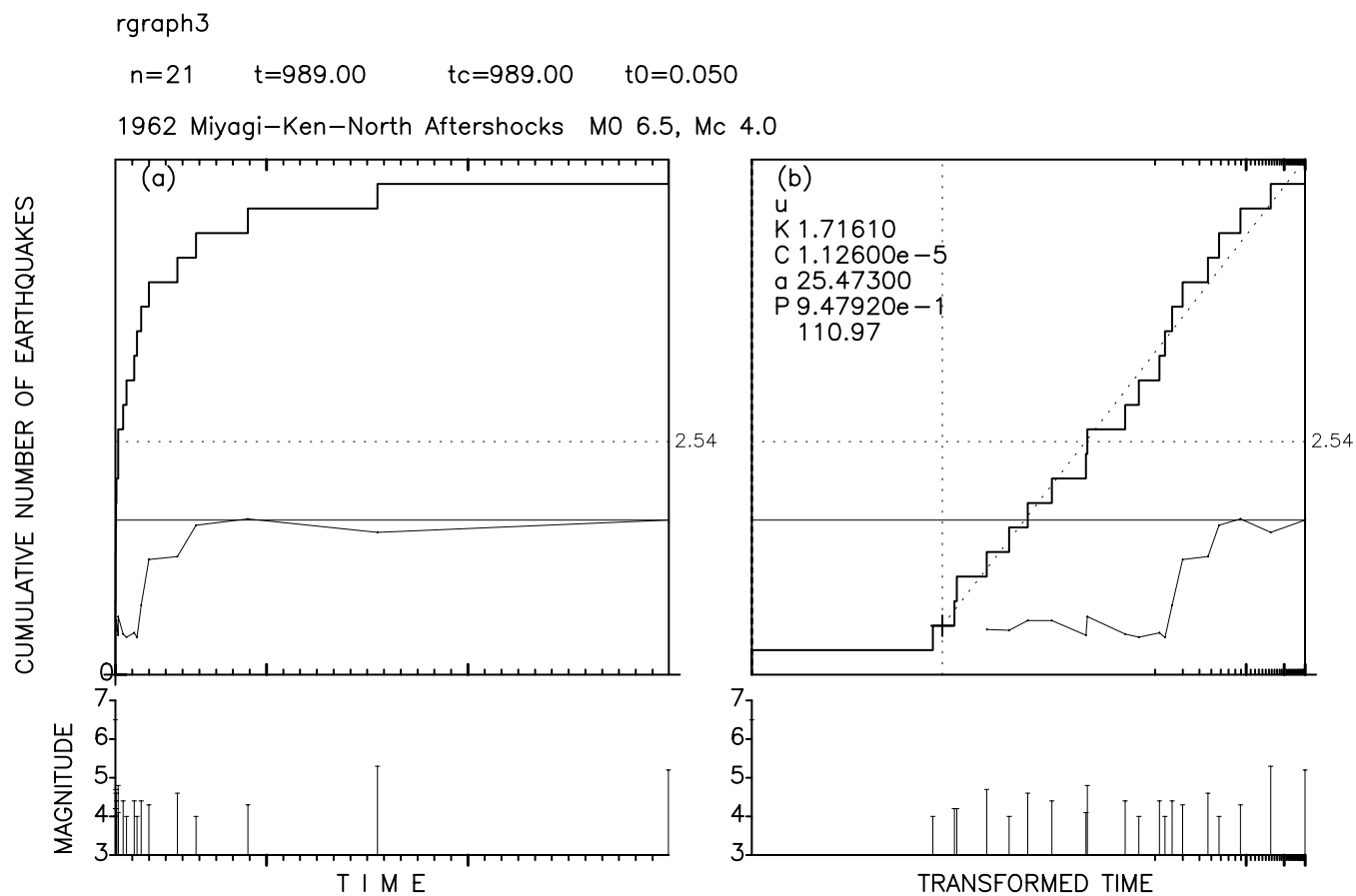


Fig.A24.1

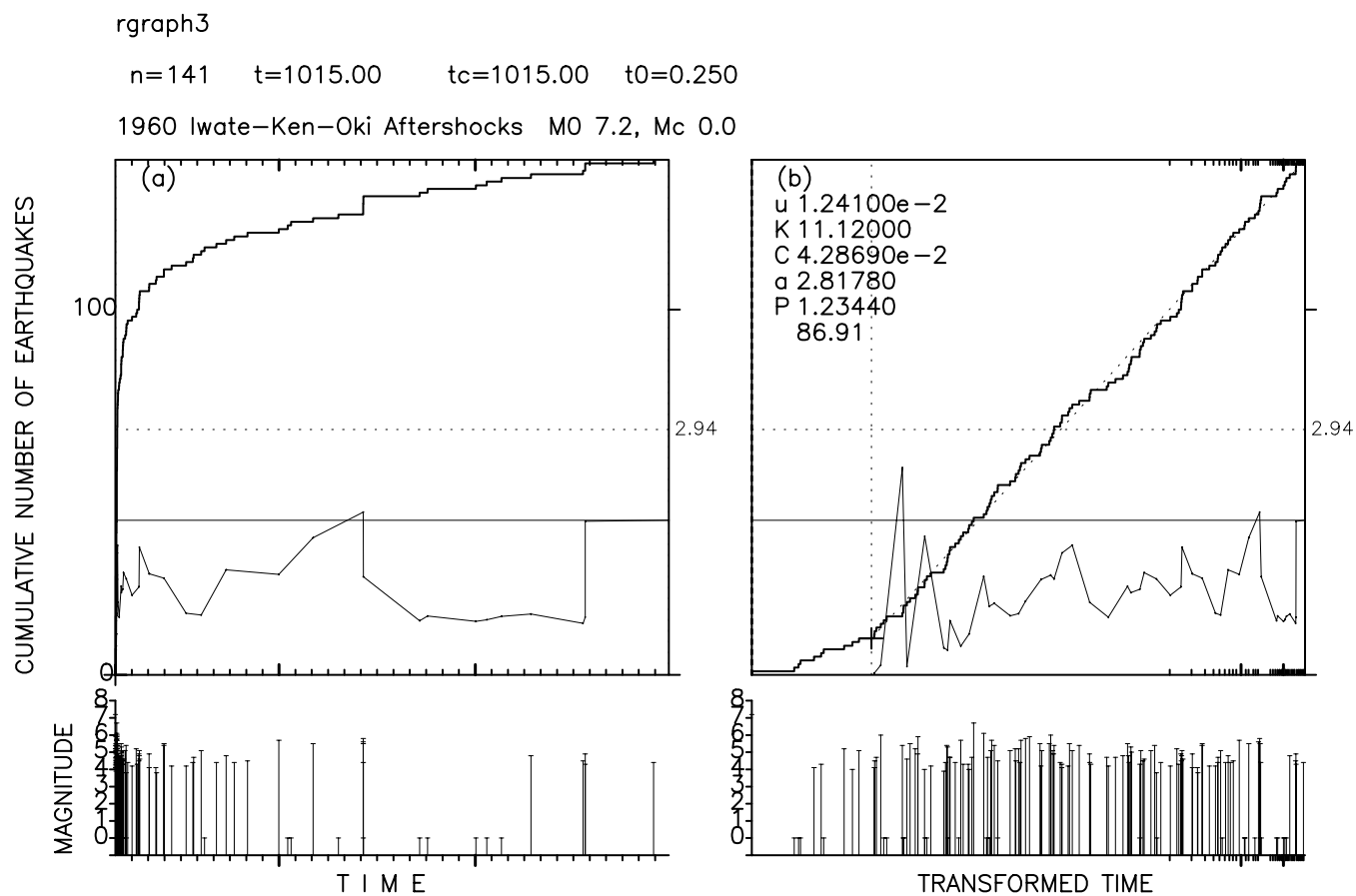


Fig.A24.2

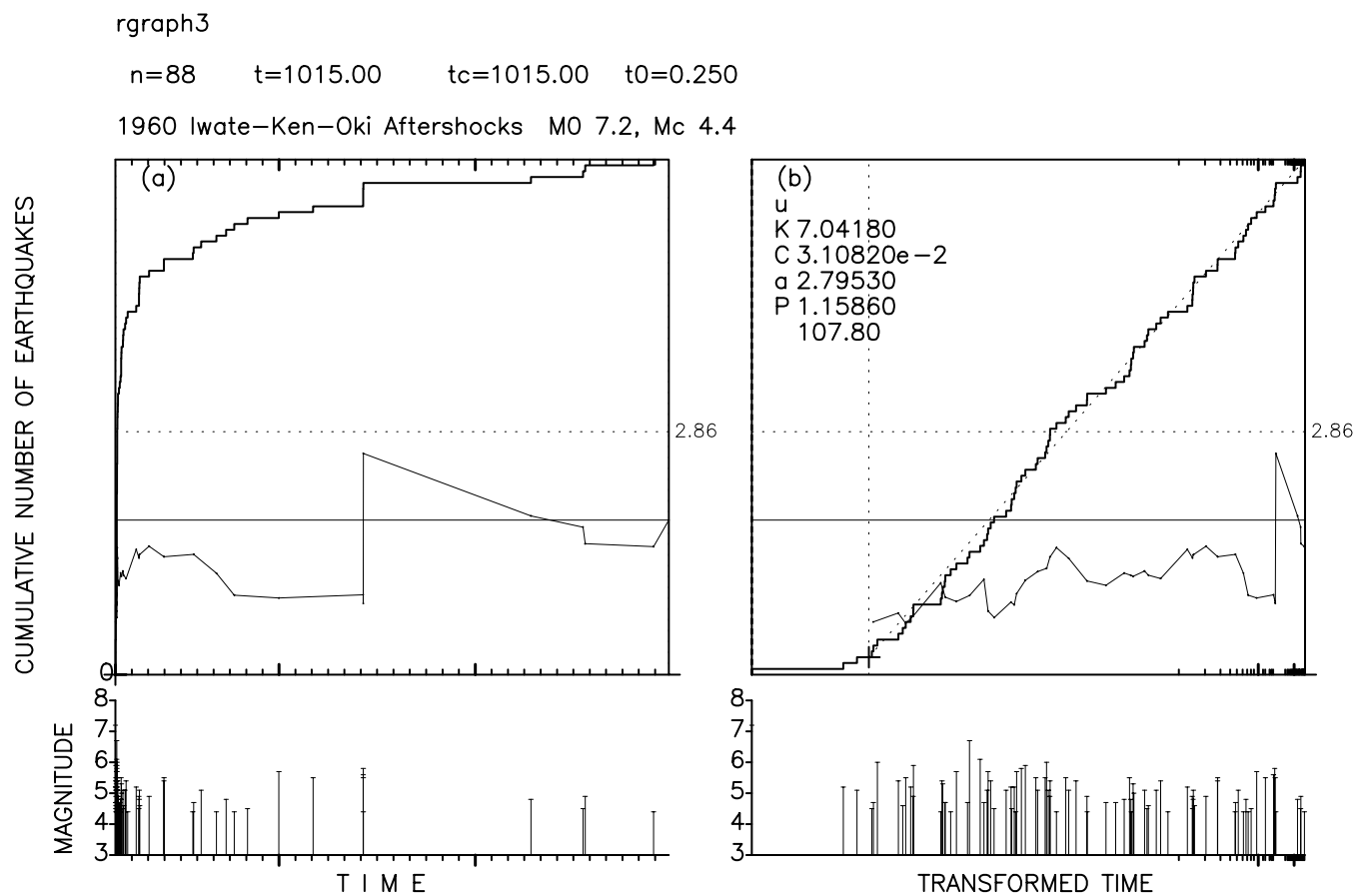


Fig.A24.3

rgraph3

n=53 t=1015.00 tc=1015.00 t0=0.250

1960 Iwate-Ken-Oki Aftershocks MO 7.2, Mc 4.9

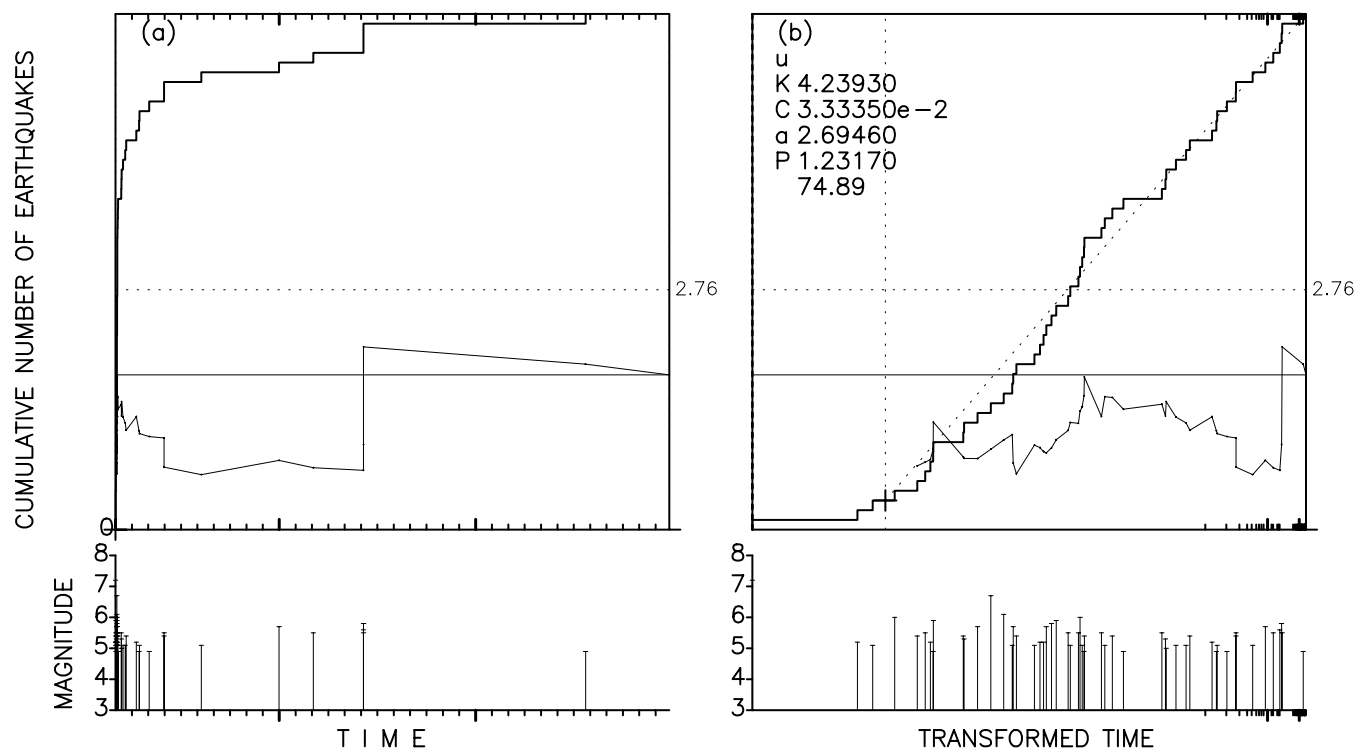


Fig.A24.4

rgraph3

n=29 t=1015.00 tc=1015.00 t0=0.050

1960 Iwate-Ken-Oki Aftershocks MO 7.2, Mc 5.4

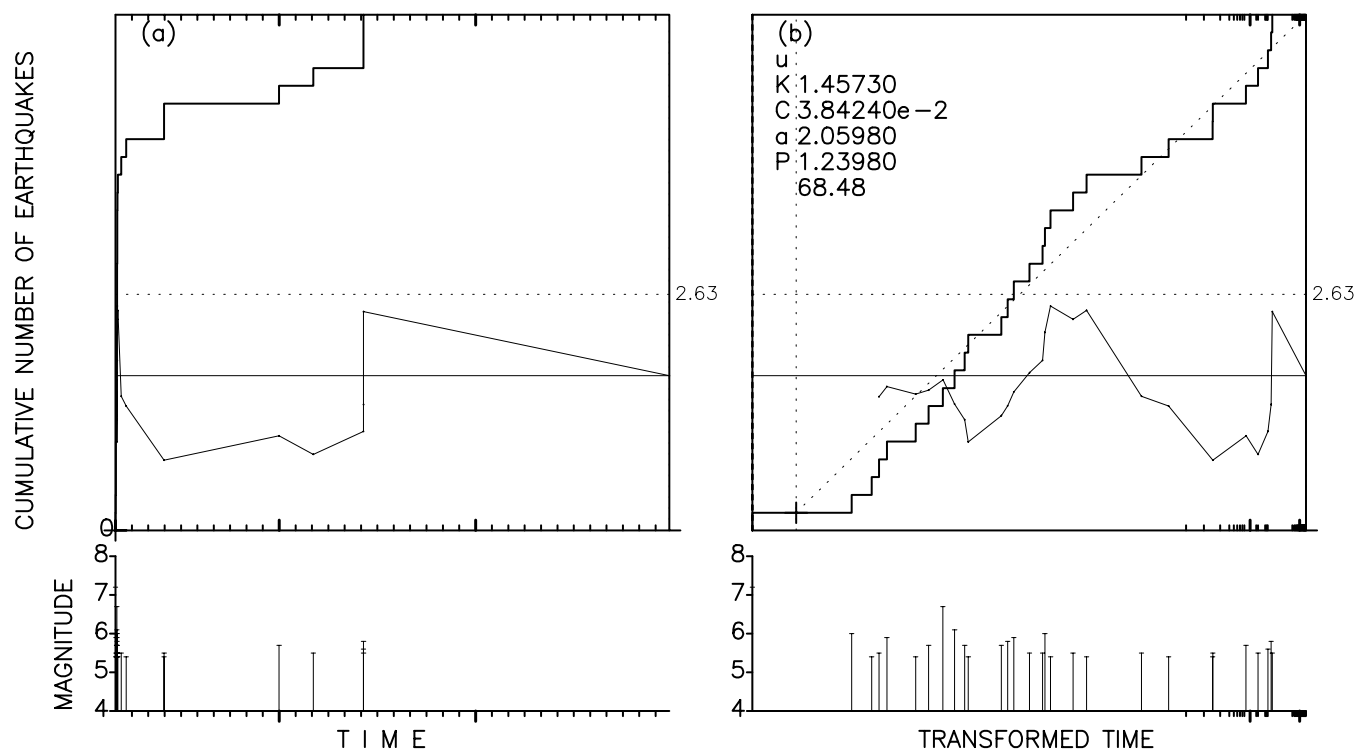


Fig.A25.1

rgraph3

n=239 t=1090.00 tc=1090.00 t0=0.100

1938 Nov Shioya-Oki Aftershocks M0 7.5, Mc 4.5

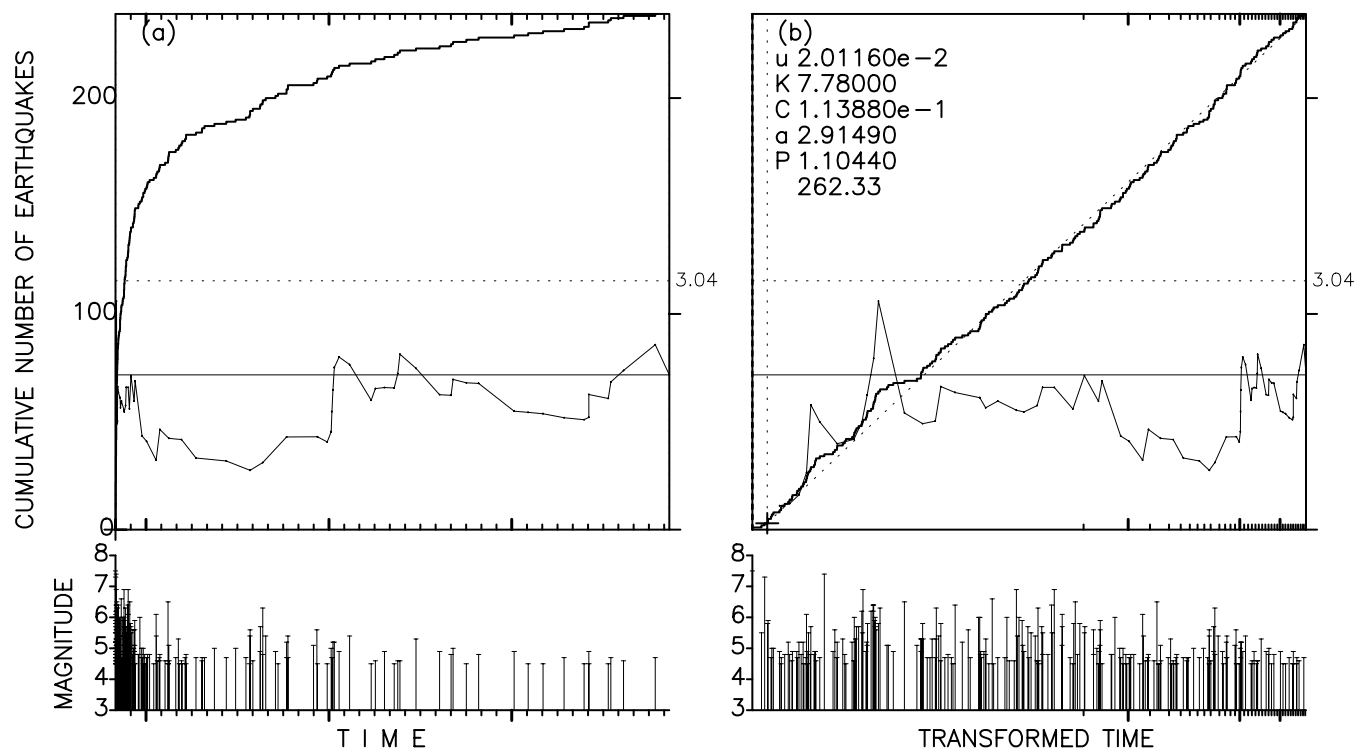


Fig.A25.2

rgraph3

n=189 t=1090.00 tc=1090.00 t0=0.100

1938 Nov Shioya-Oki Aftershocks M0 7.5, Mc 4.7

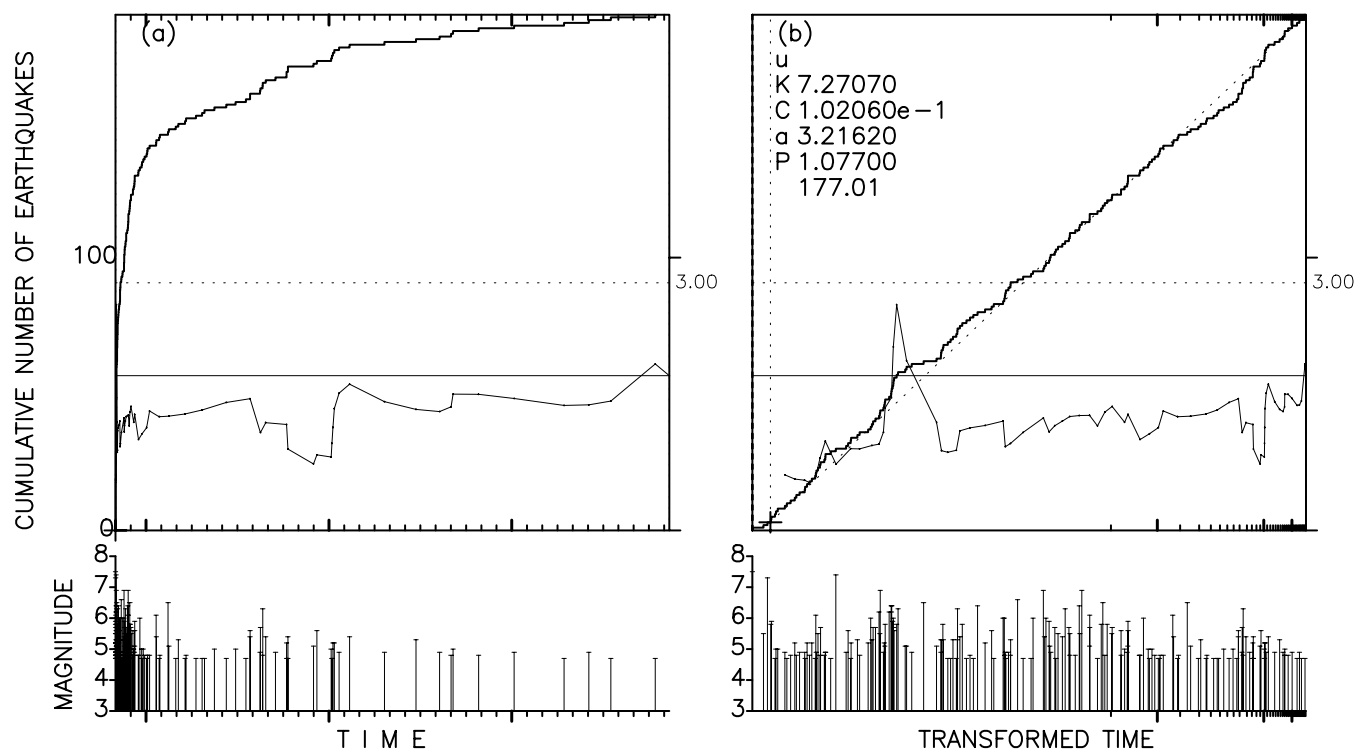


Fig.A25.3

rgraph3

n=111 t=1090.00 tc=664.39 t0=0.100

1938 Nov Shioya-Oki Aftershocks M0 7.5, Mc 5.0

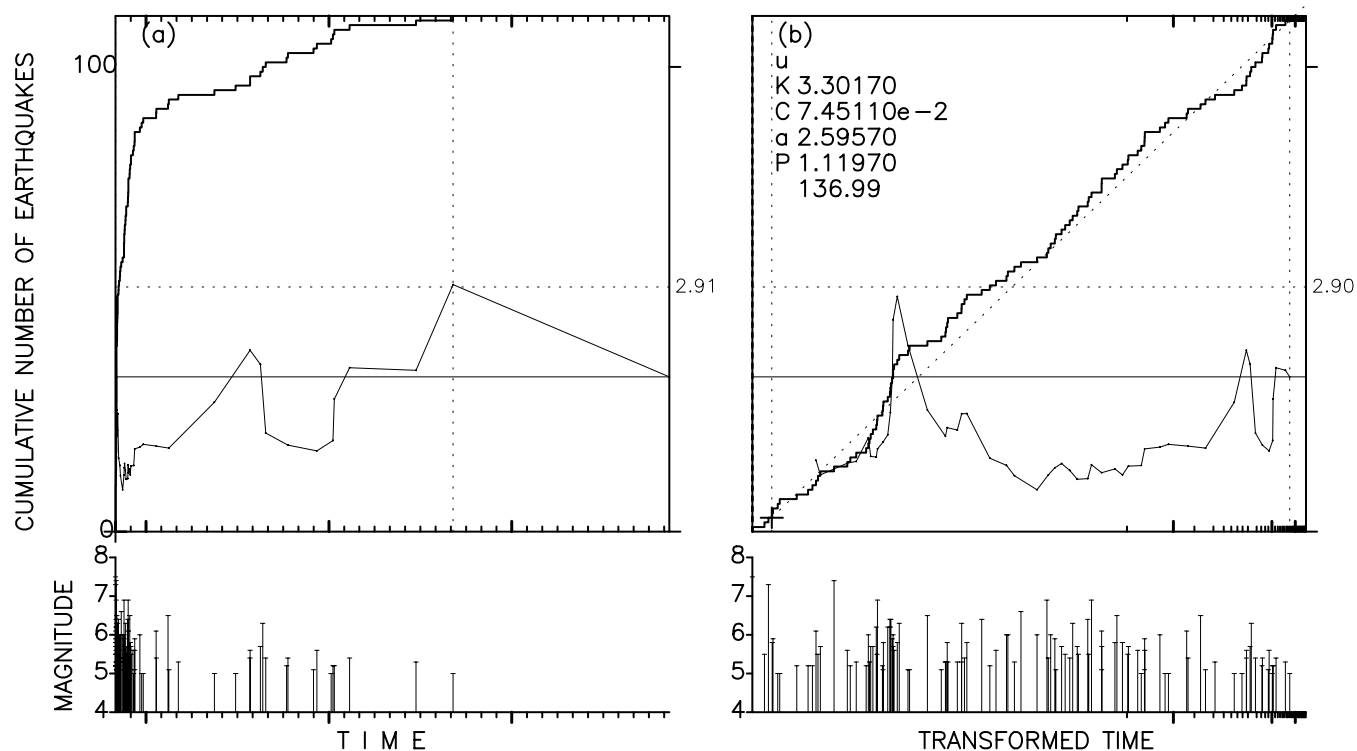


Fig.A25.4

rgraph3

n=65 t=1090.00 tc=1090.00 t0=2.000

1938 Nov Shioya-Oki Aftershocks M0 7.5, Mc 5.5

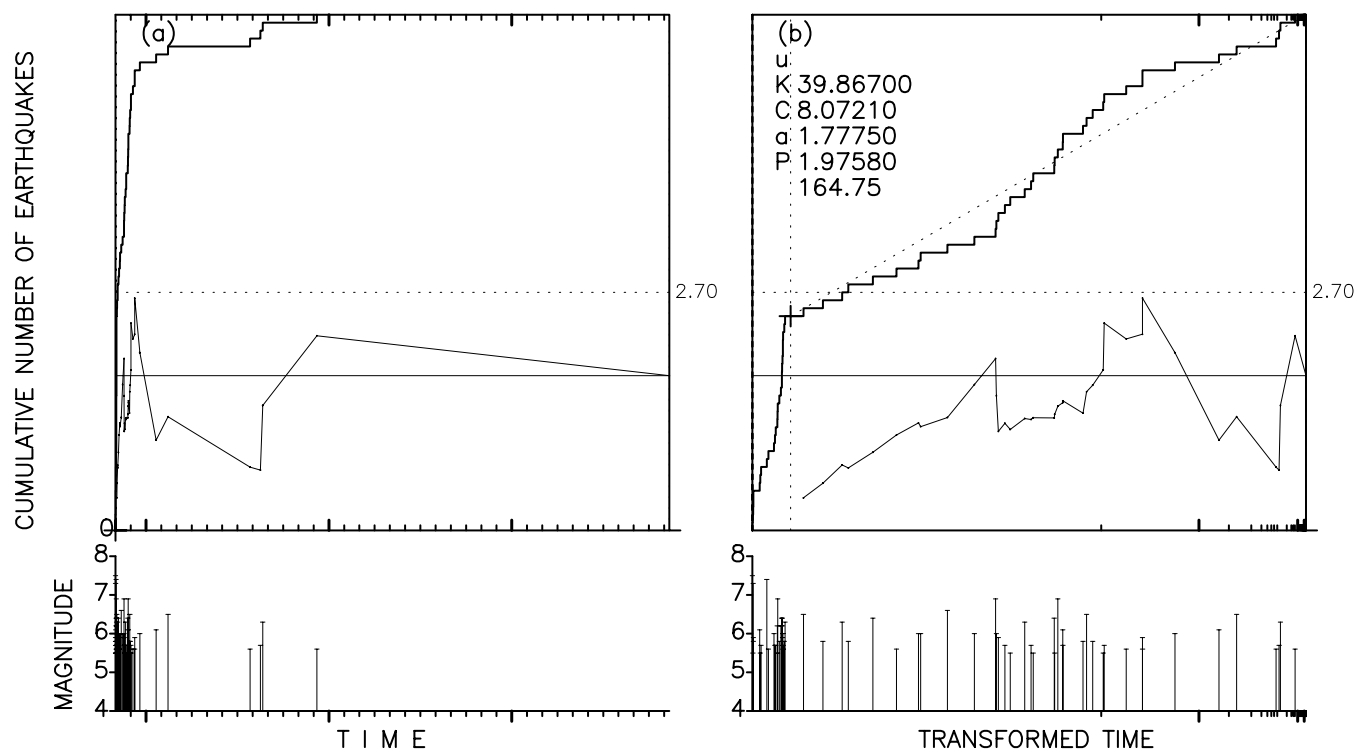


Fig.A26.1

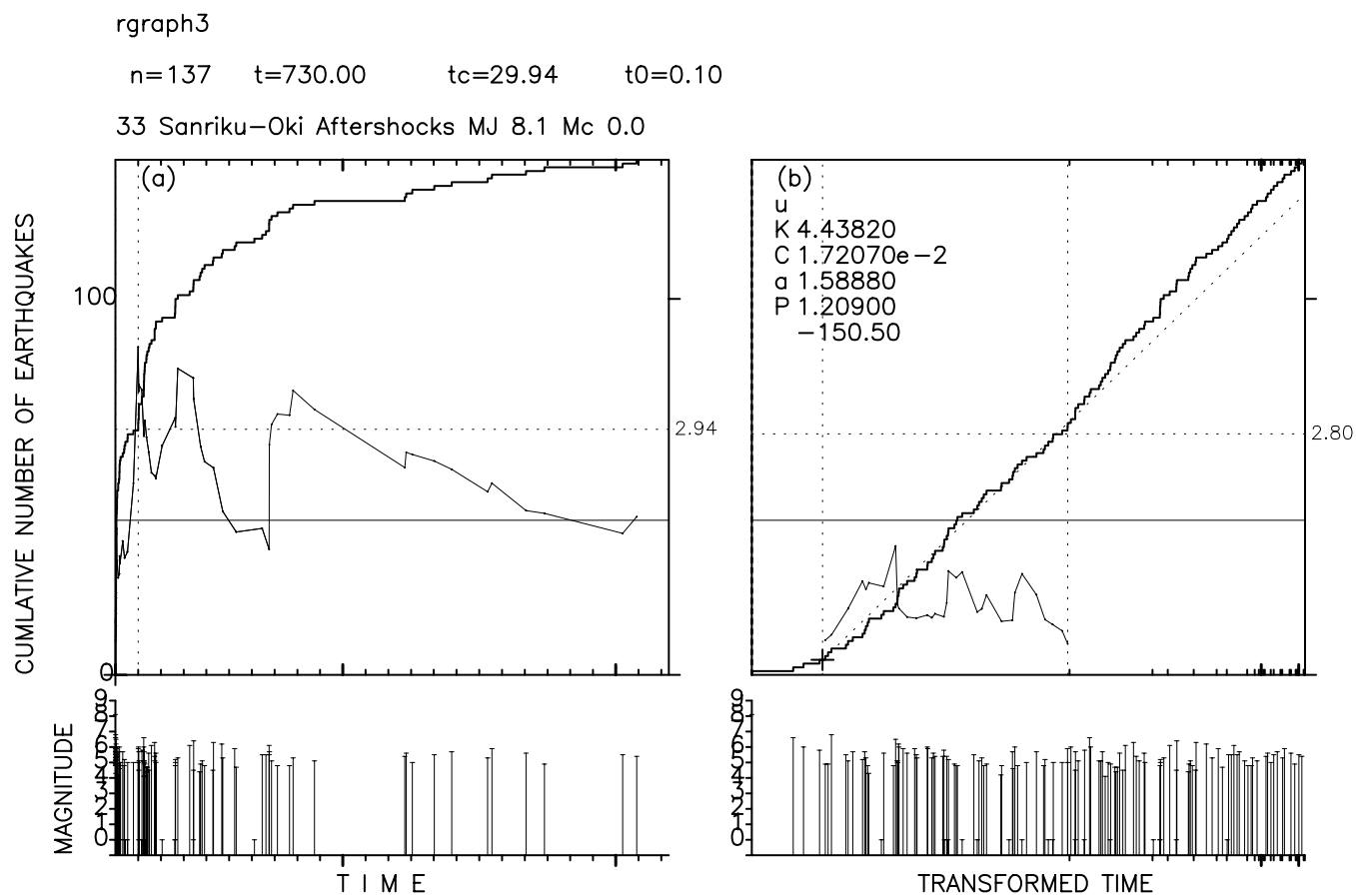


Fig.A26.2

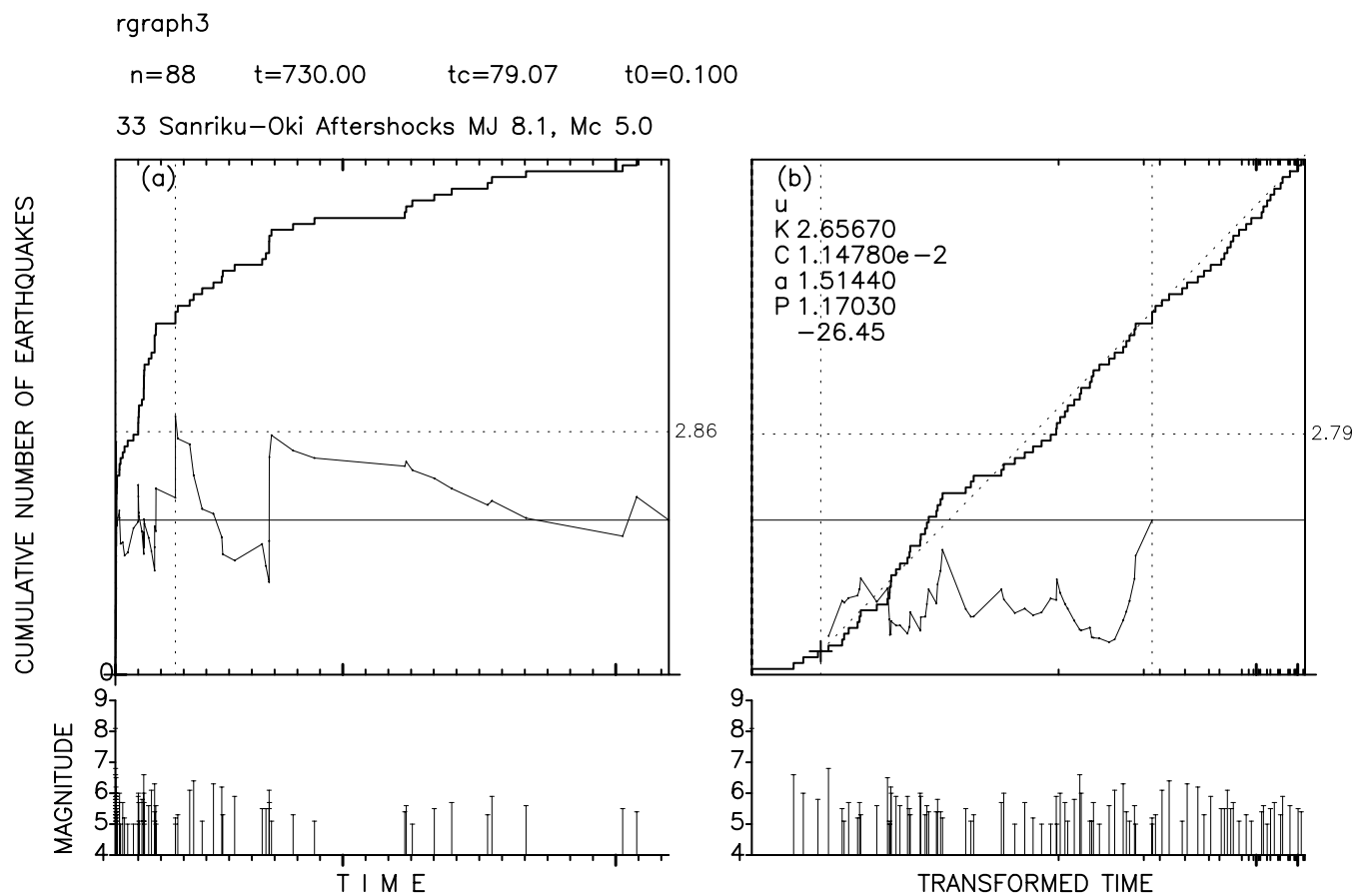


Fig.A26.3

rgraph3

n=51 t=730.00 tc=730.00 t0=0.100

33 Sanriku-Oki Aftershocks MJ 8.1 Mc 5.5

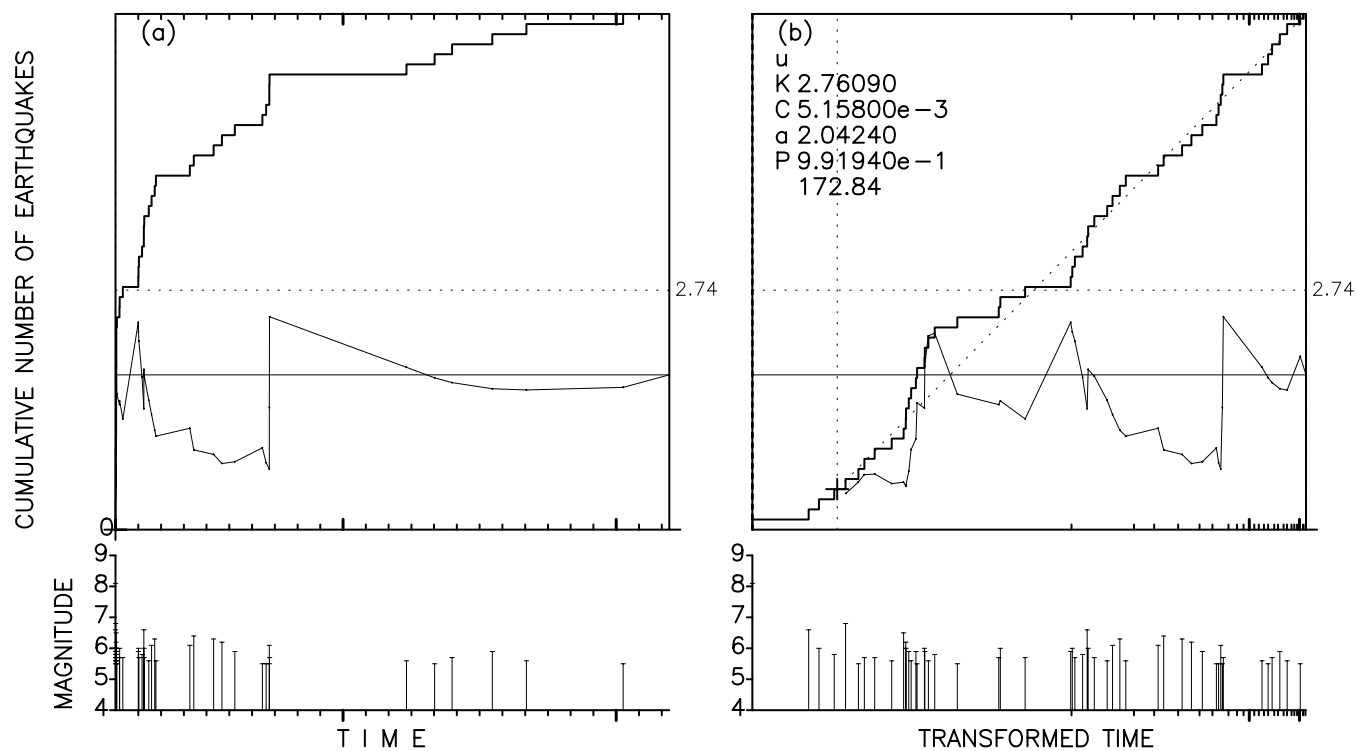


Fig.A26.4

rgraph3

n=28 t=730.00 tc=29.94 t0=0.100

33 Sanriku-Oki Aftershocks MJ 8.1 Mc 5.8

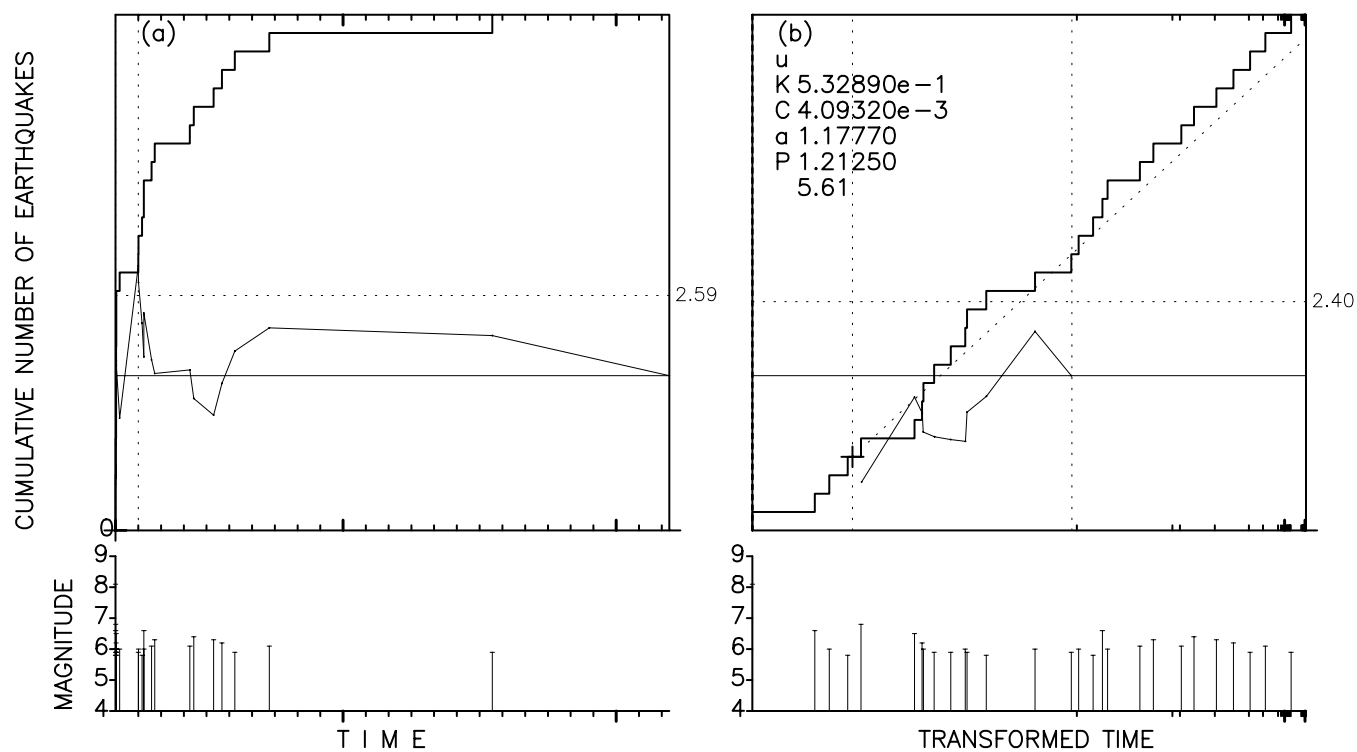


Fig.A26.5

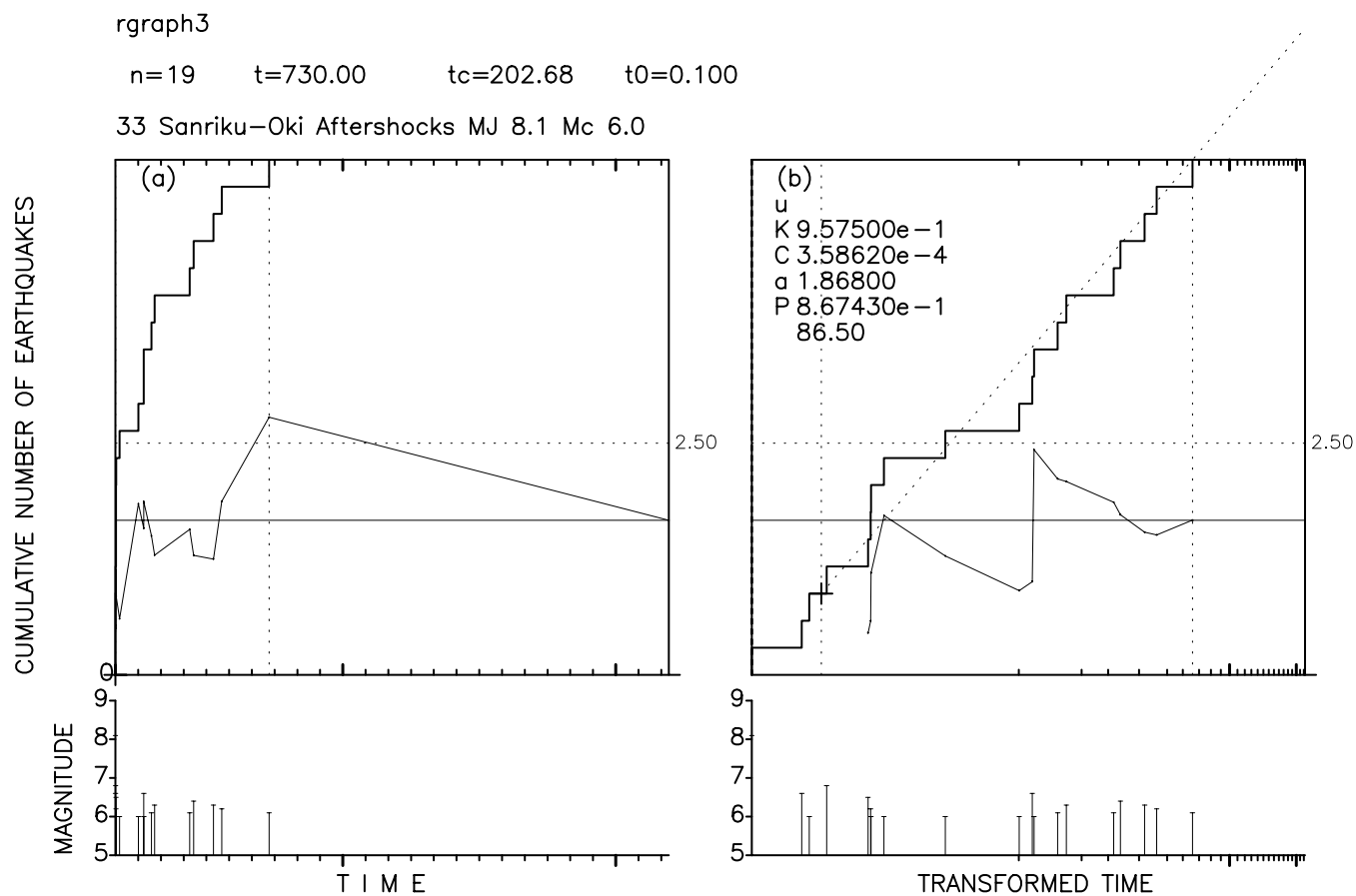


Fig.A26.6

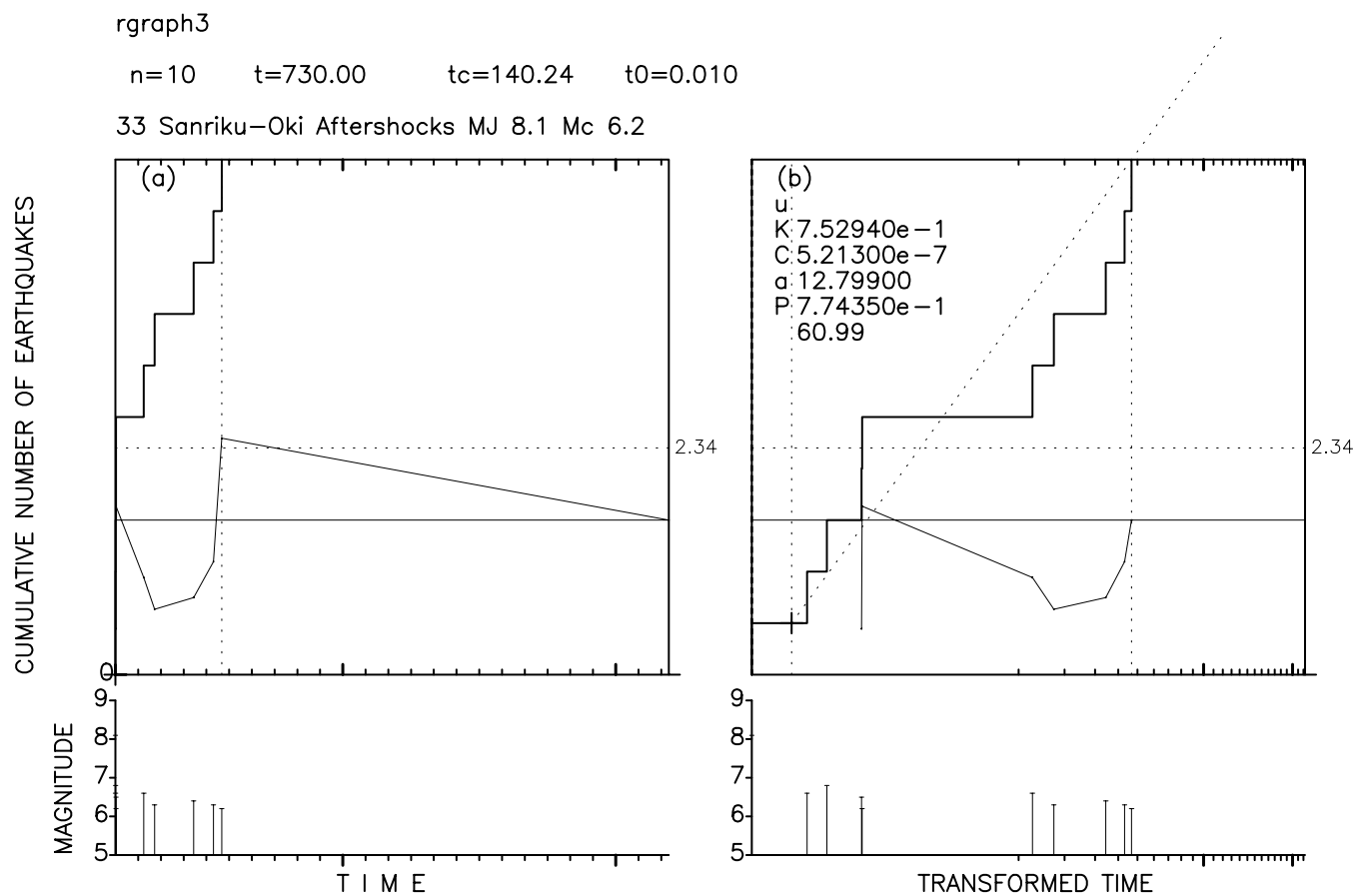


Fig.A27.1

rgraph3

n=279 t=485.00 tc=232.14 t0=0.030

1931 Oguni Aftershocks M0 6.5, Mc 2.5 (unfelt)

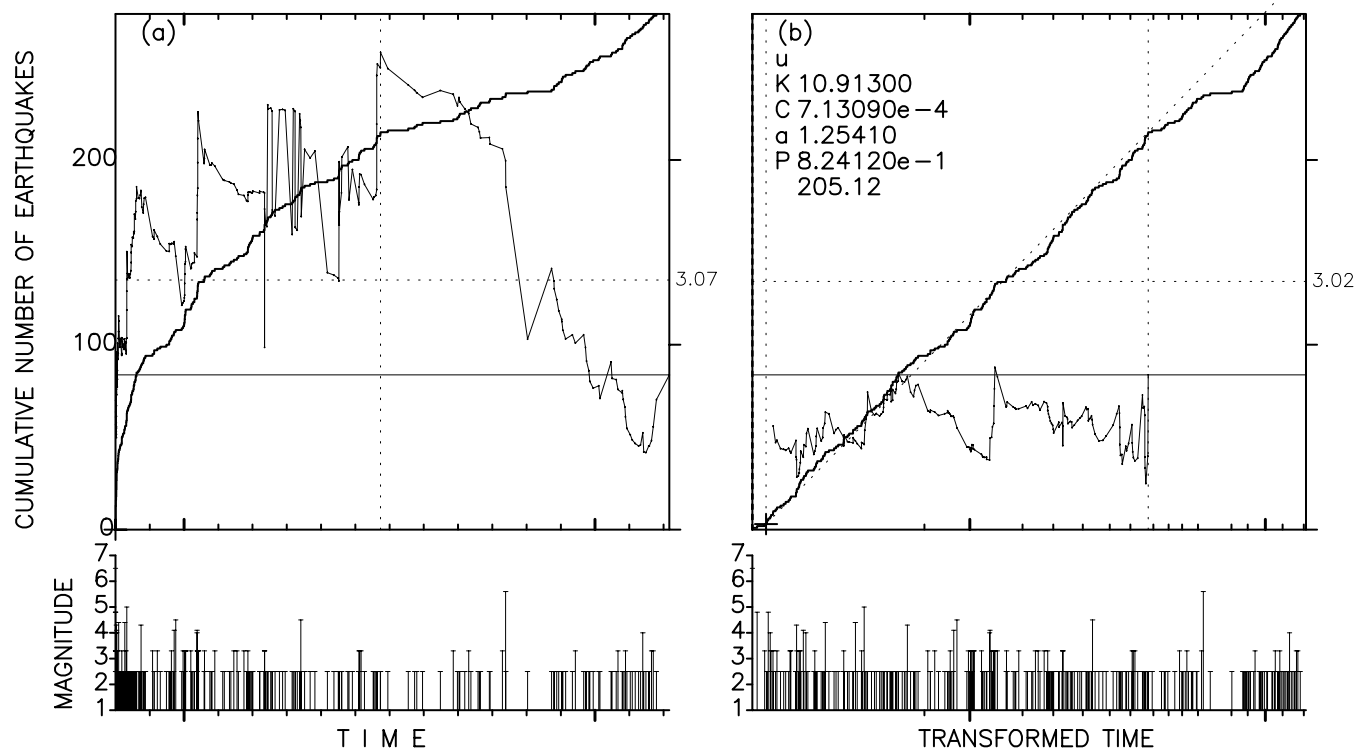


Fig.A27.2

rgraph3

n=66 t=485.00 tc=48.99 t0=0.030

1931 Oguni Aftershocks M0 6.5, Mc 3.3 (felt)

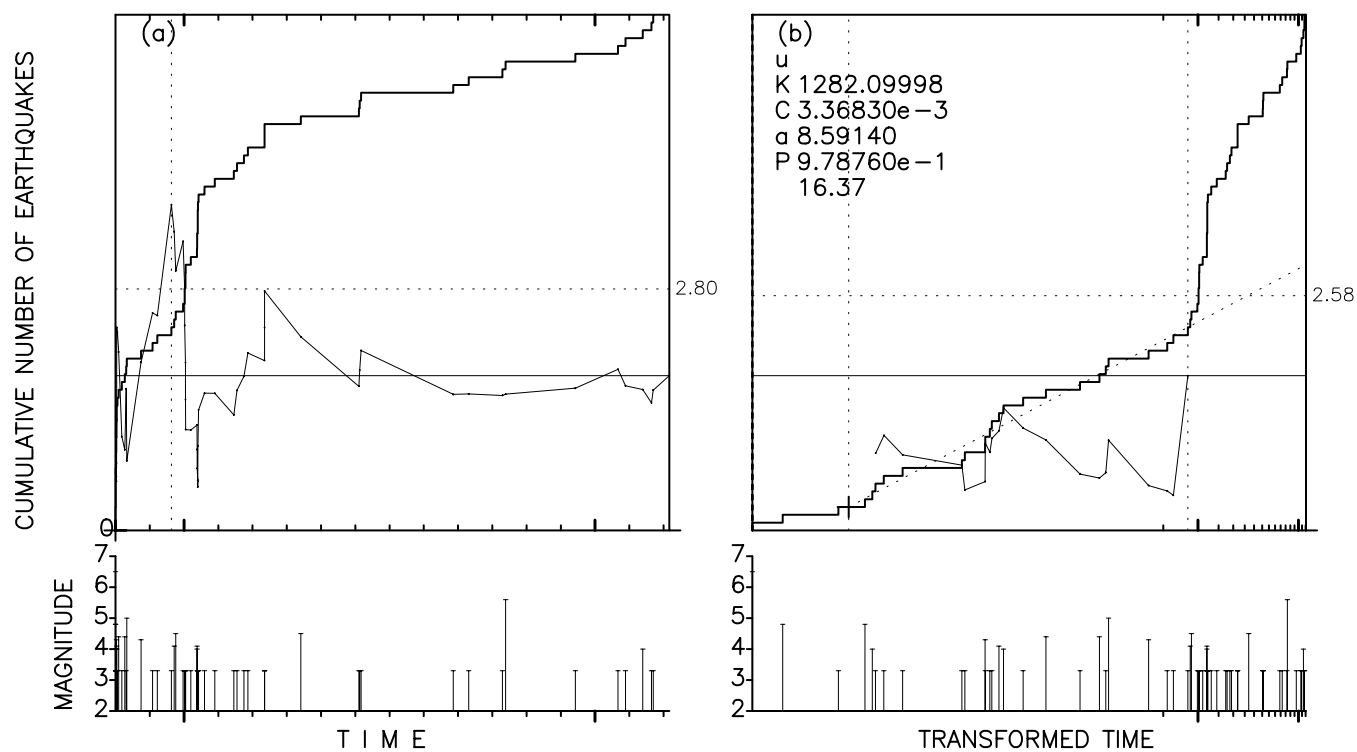


Fig.A27.3

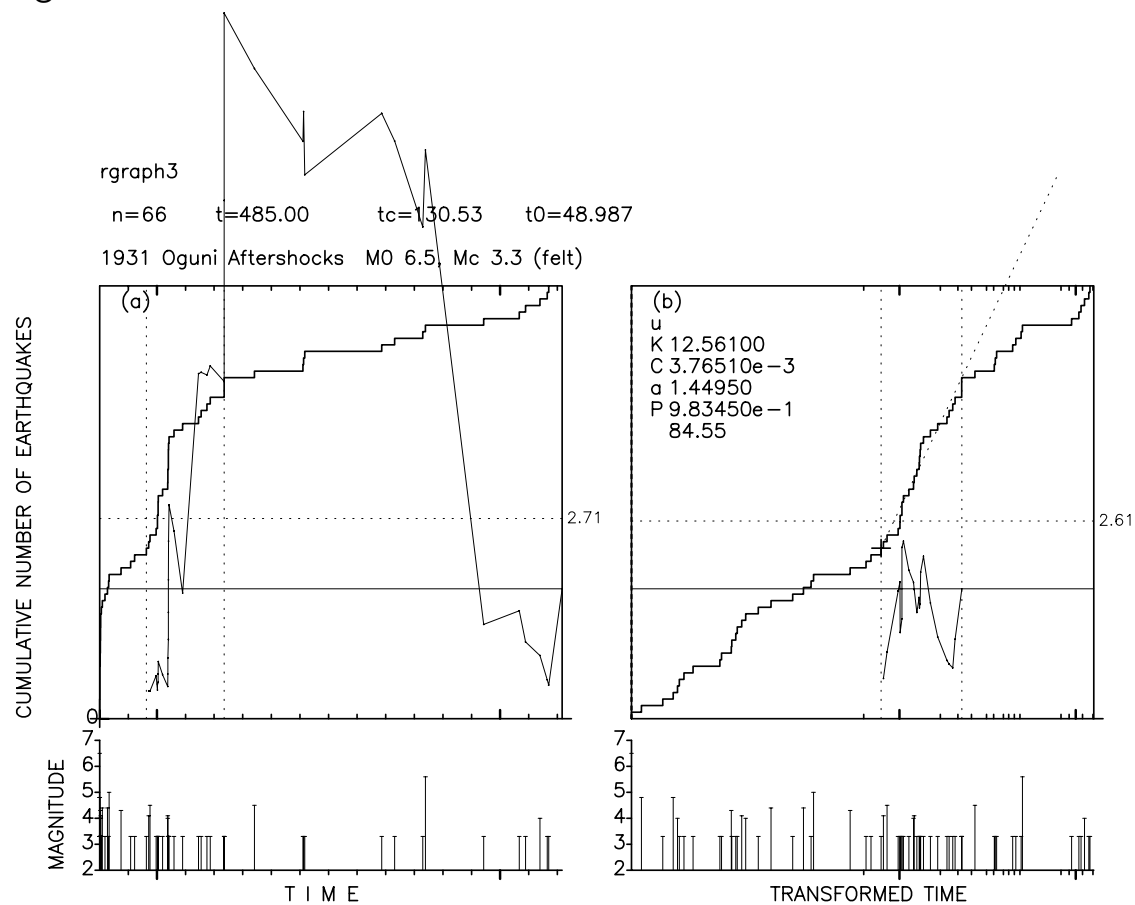


Fig.A27.4

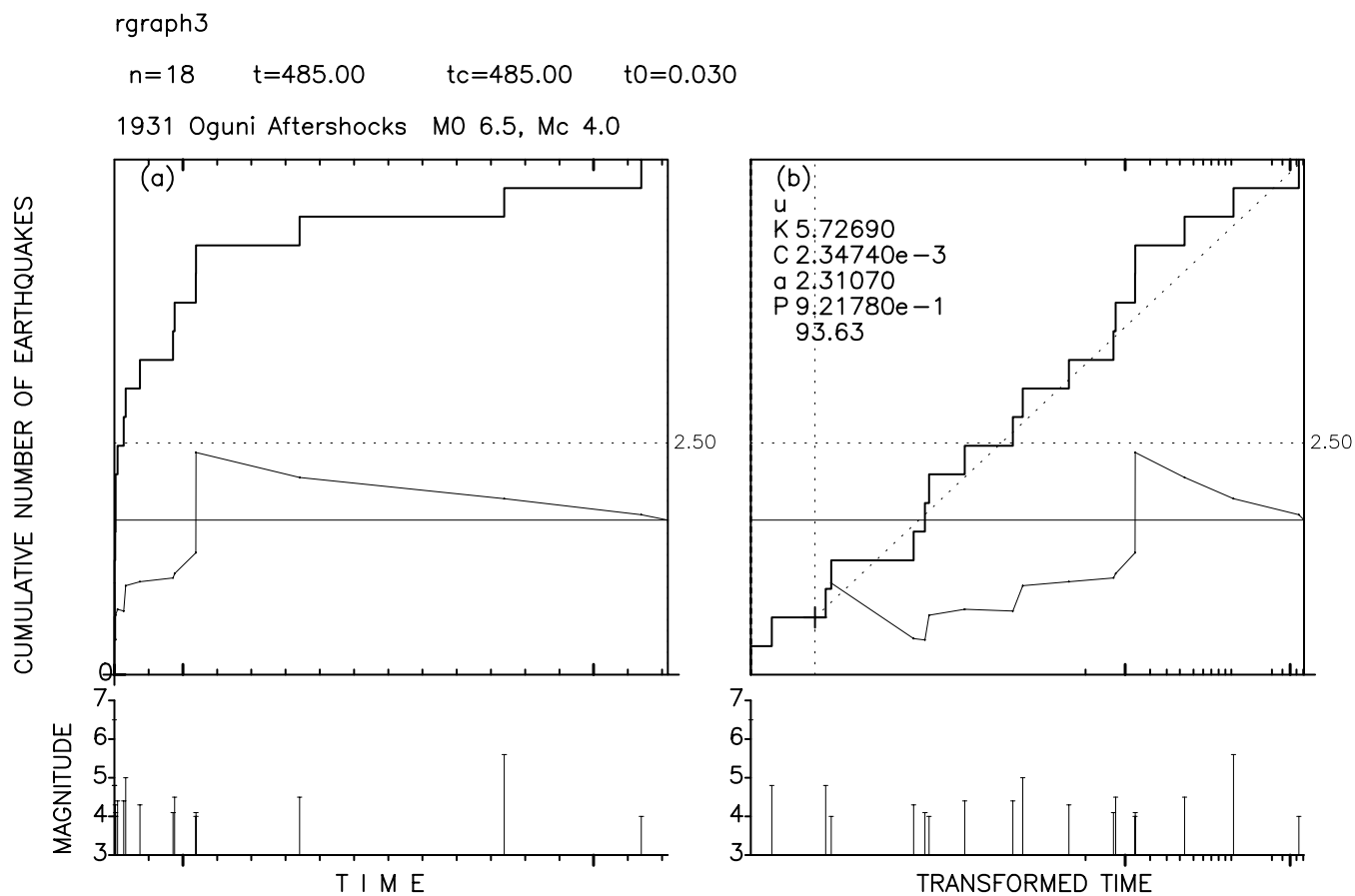


Fig.A28.1

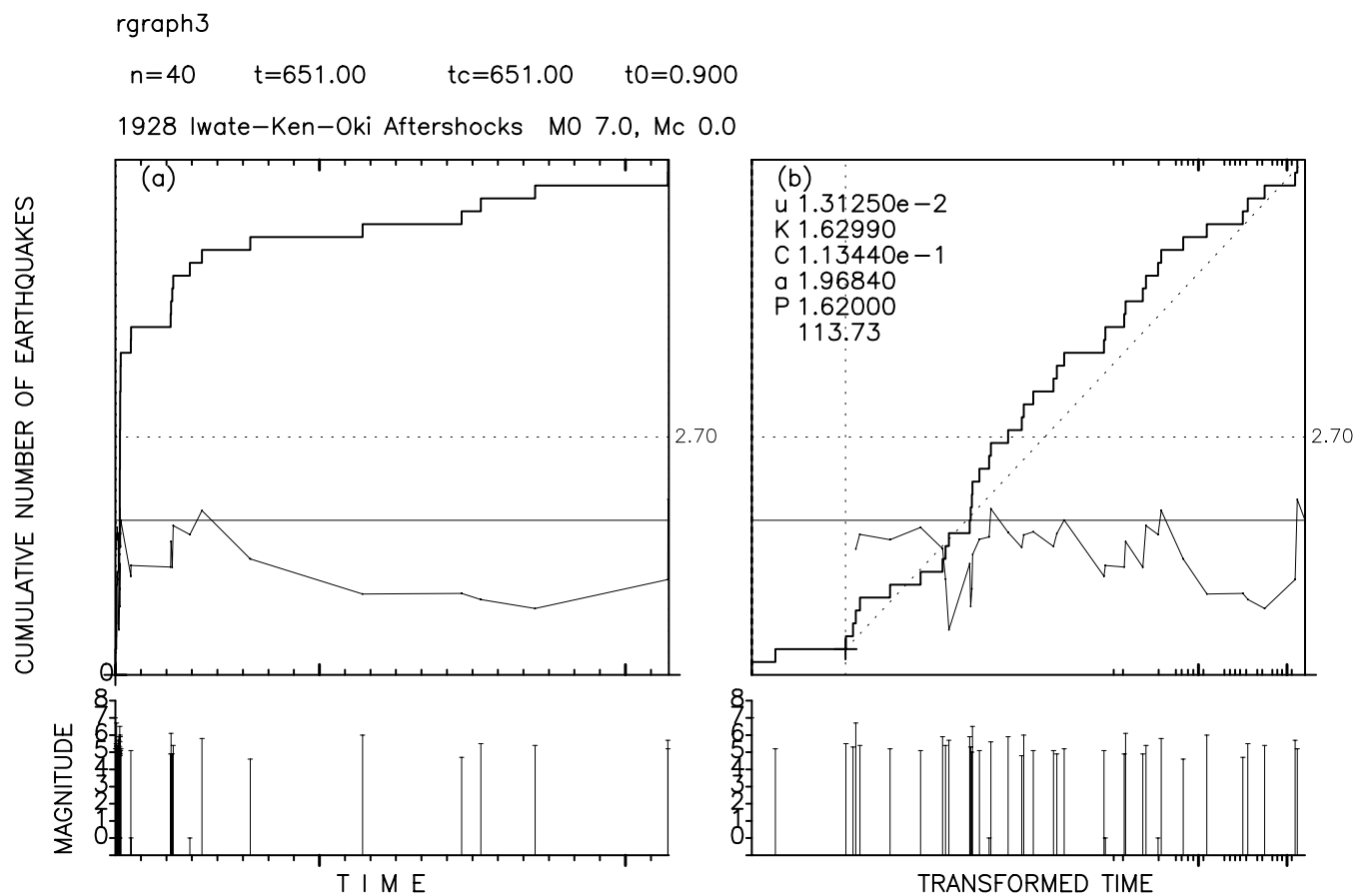


Fig.A28.2

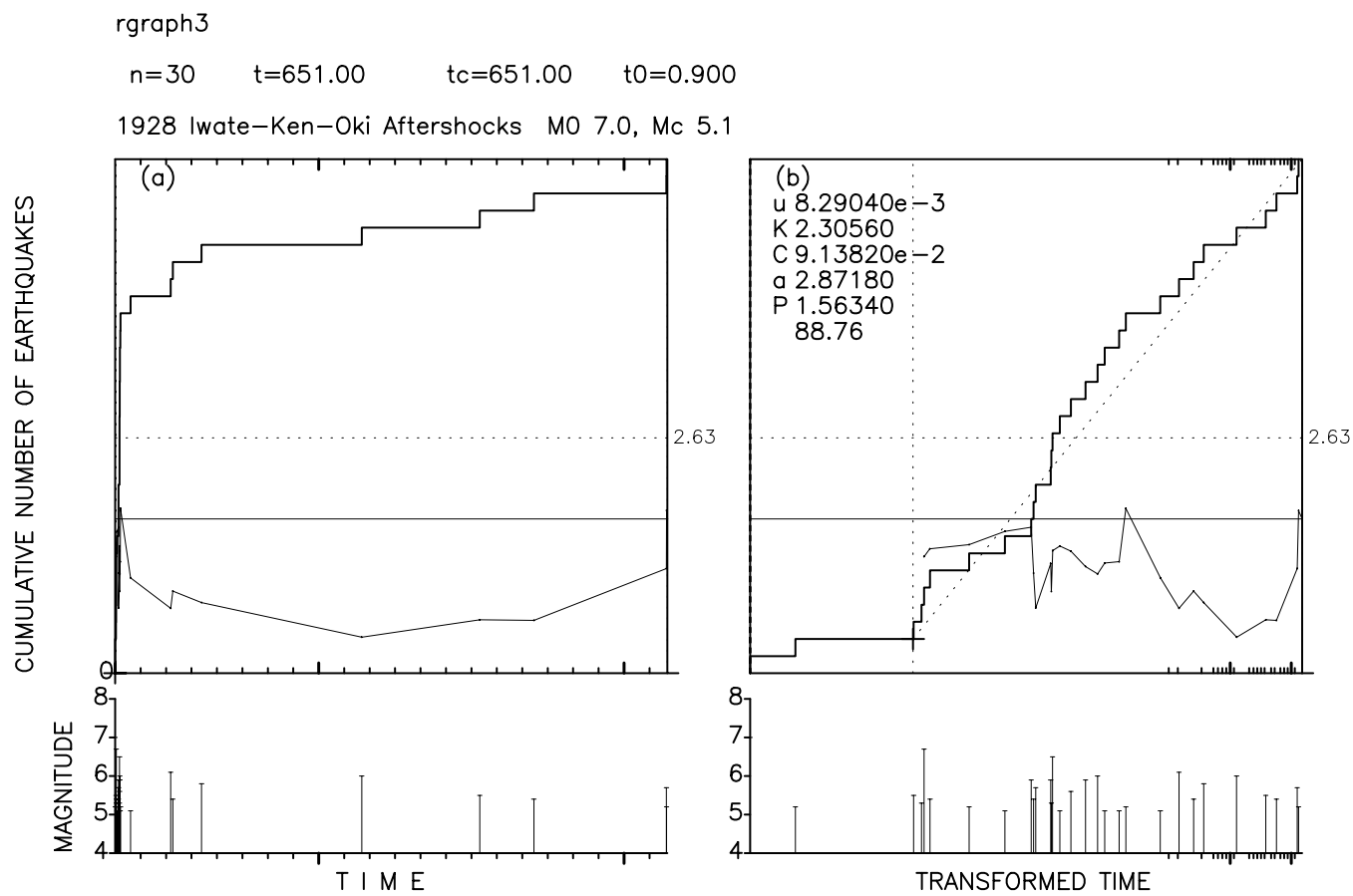


Fig.A28.3

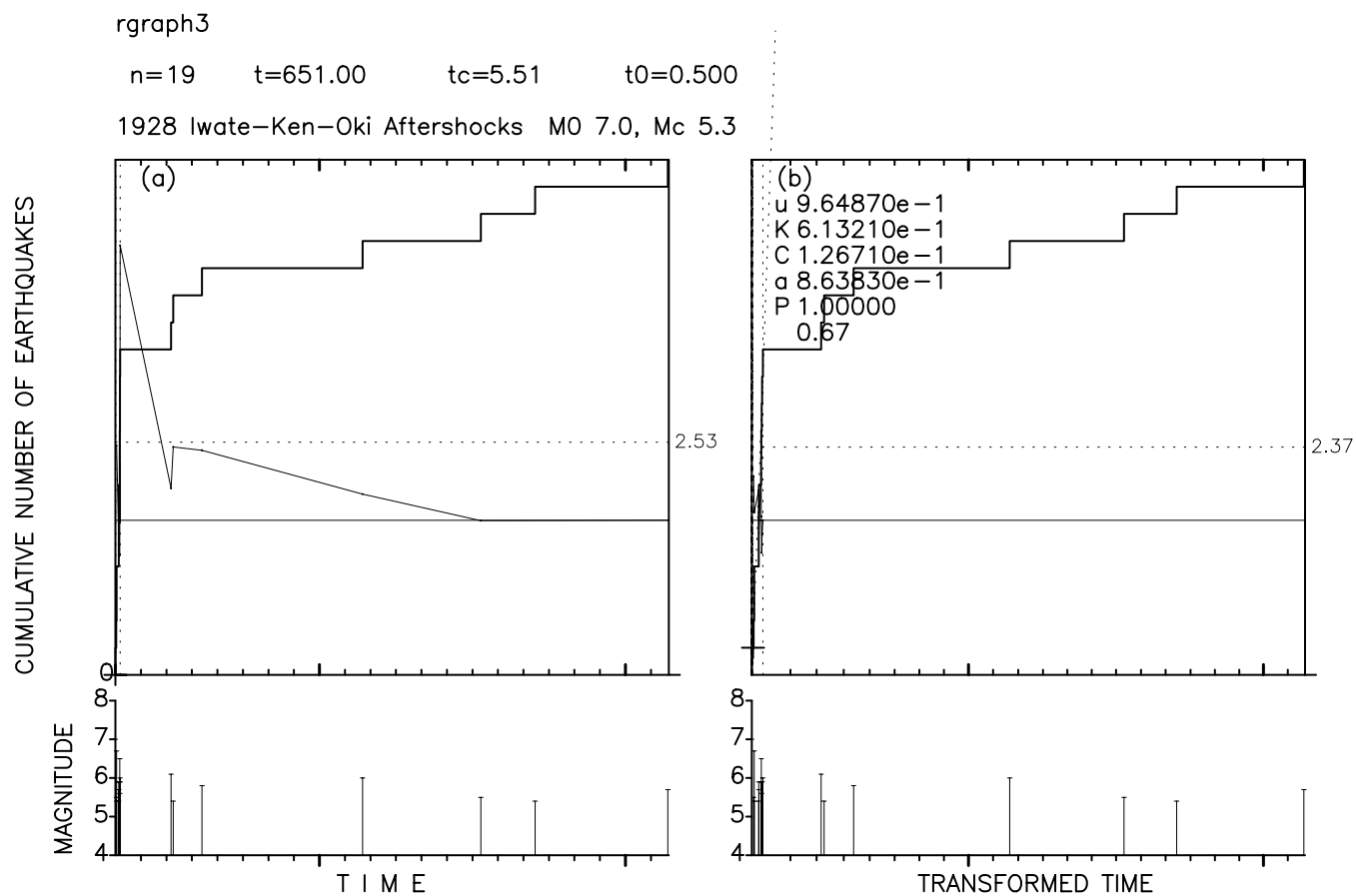


Fig.A28.4

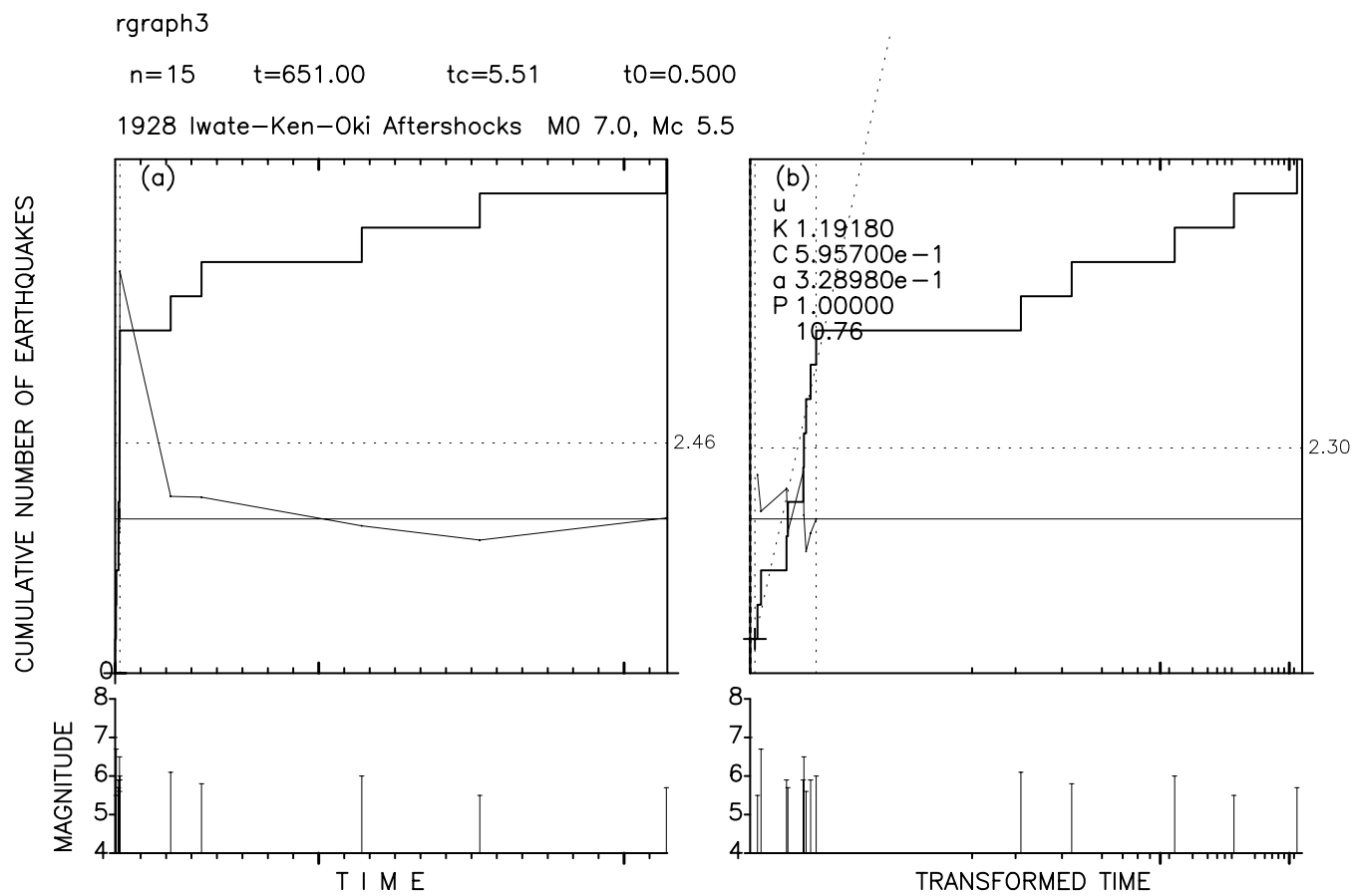


Fig.A29.1

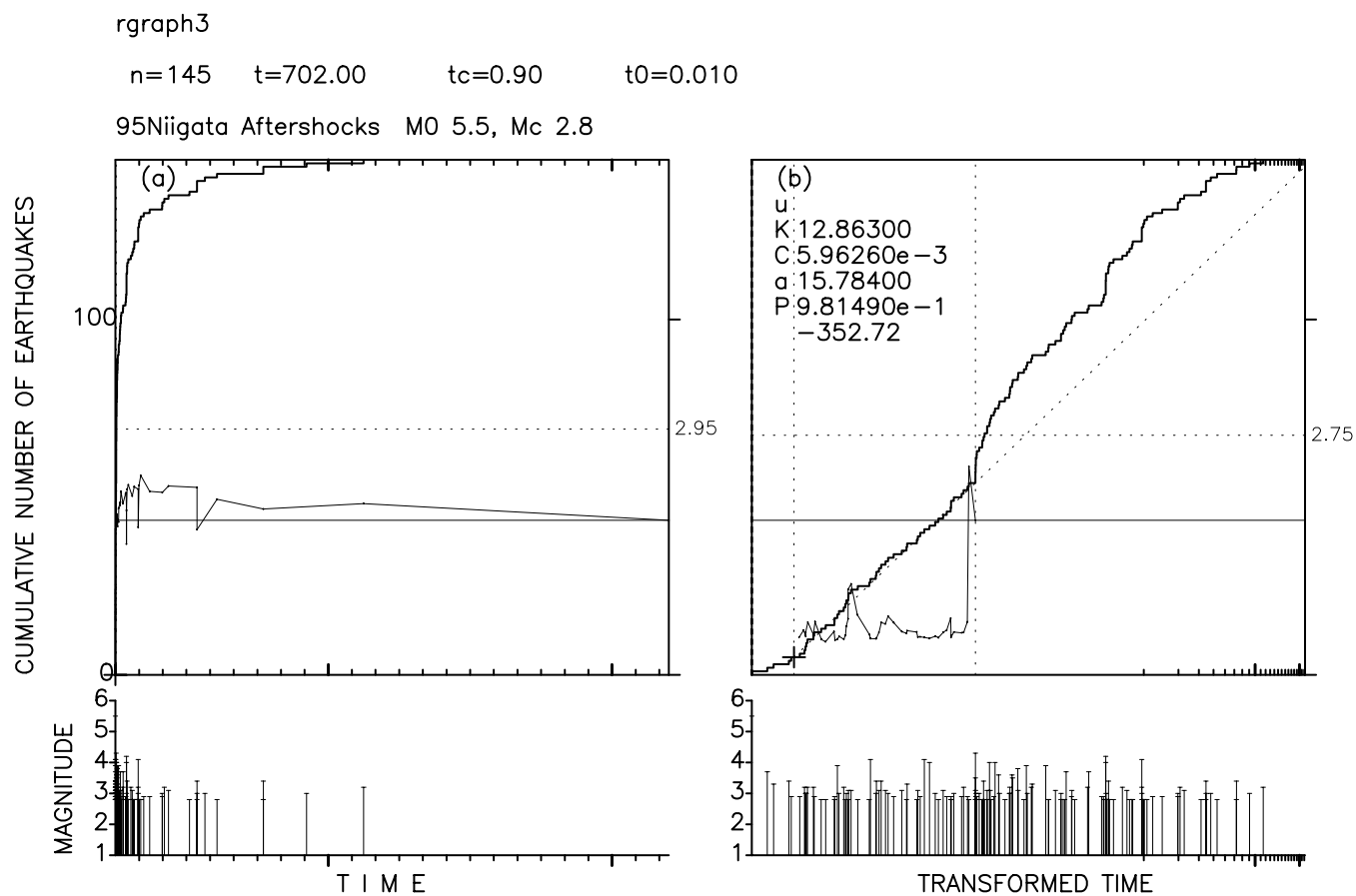


Fig.A29.2

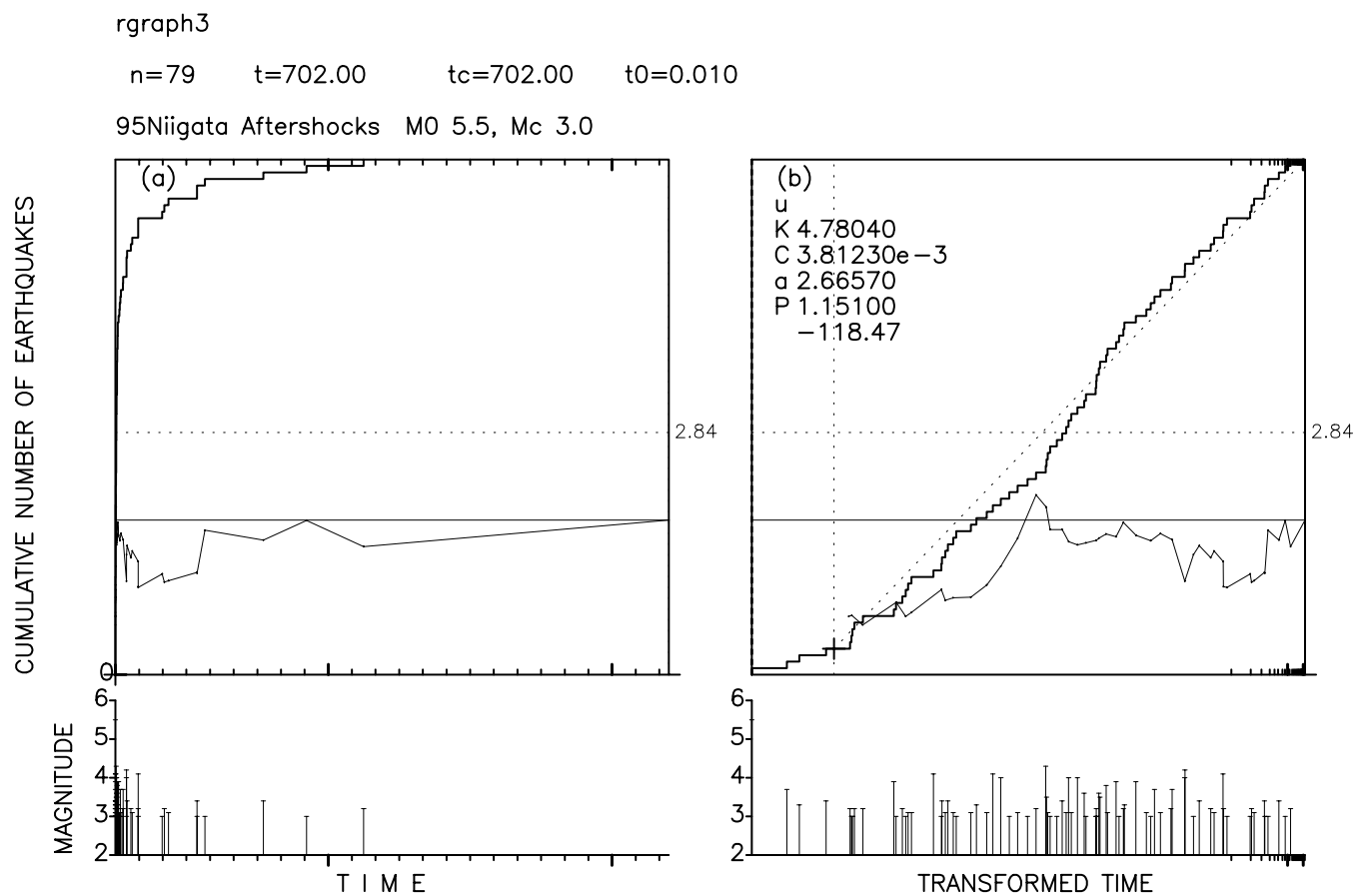


Fig.A29.3

rgraph3

n=43 t=702.00 tc=702.00 t0=0.010

95Niigata Aftershocks M0 5.5, Mc 3.2

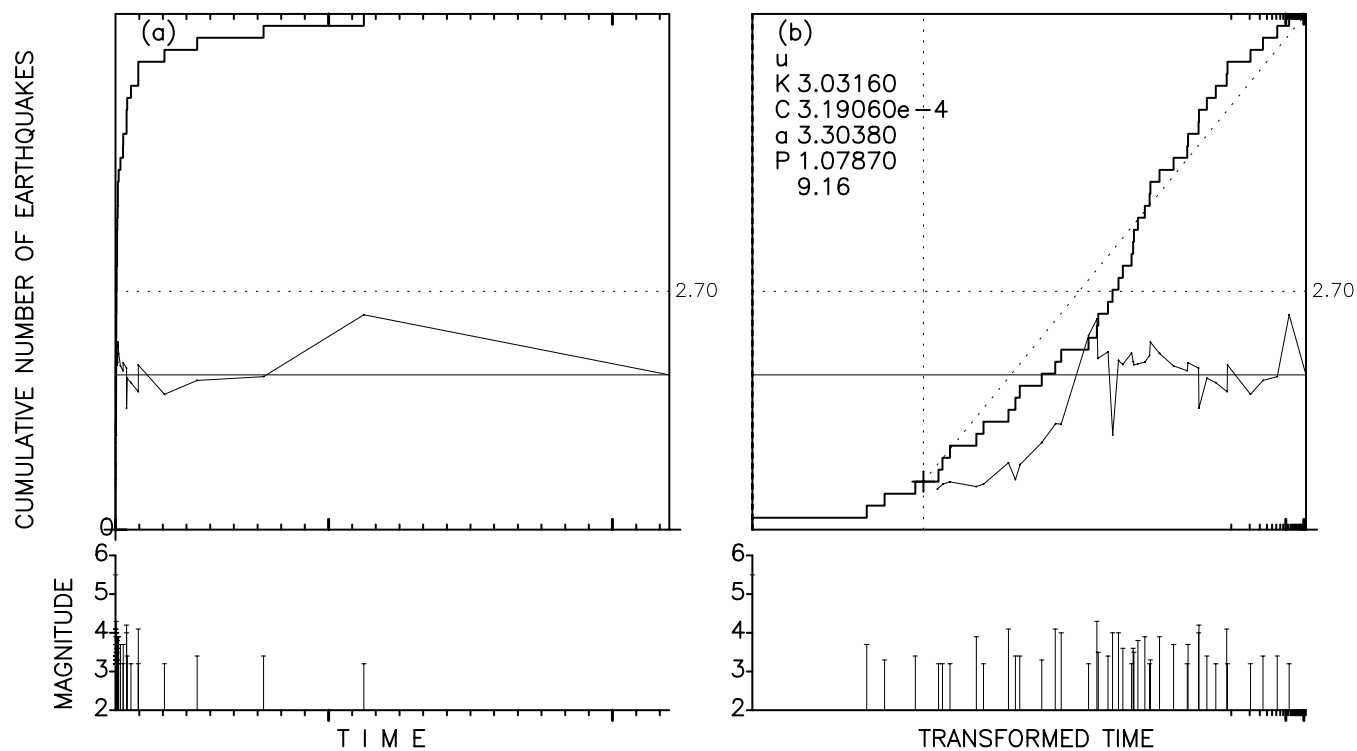


Fig.A29.4

rgraph3

n=21 t=702.00 tc=13.89 t0=0.010

95Niigata Aftershocks M0 5.5, Mc 3.5

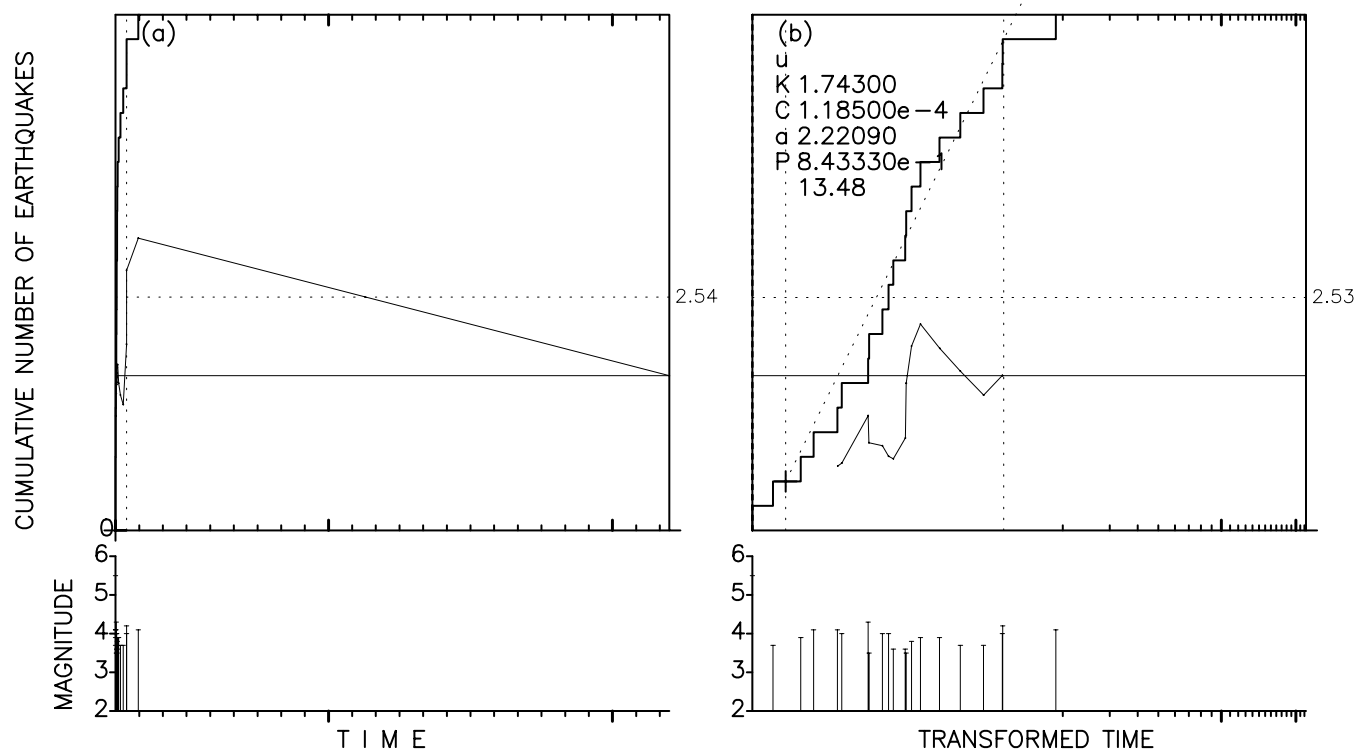


Fig.A30.1

rgraph3

n=217 t=448.00 tc=12.23 t0=0.018

94 Hokkaido-Nansei-Oki Aftershocks M0 7.8, Mc 4.0

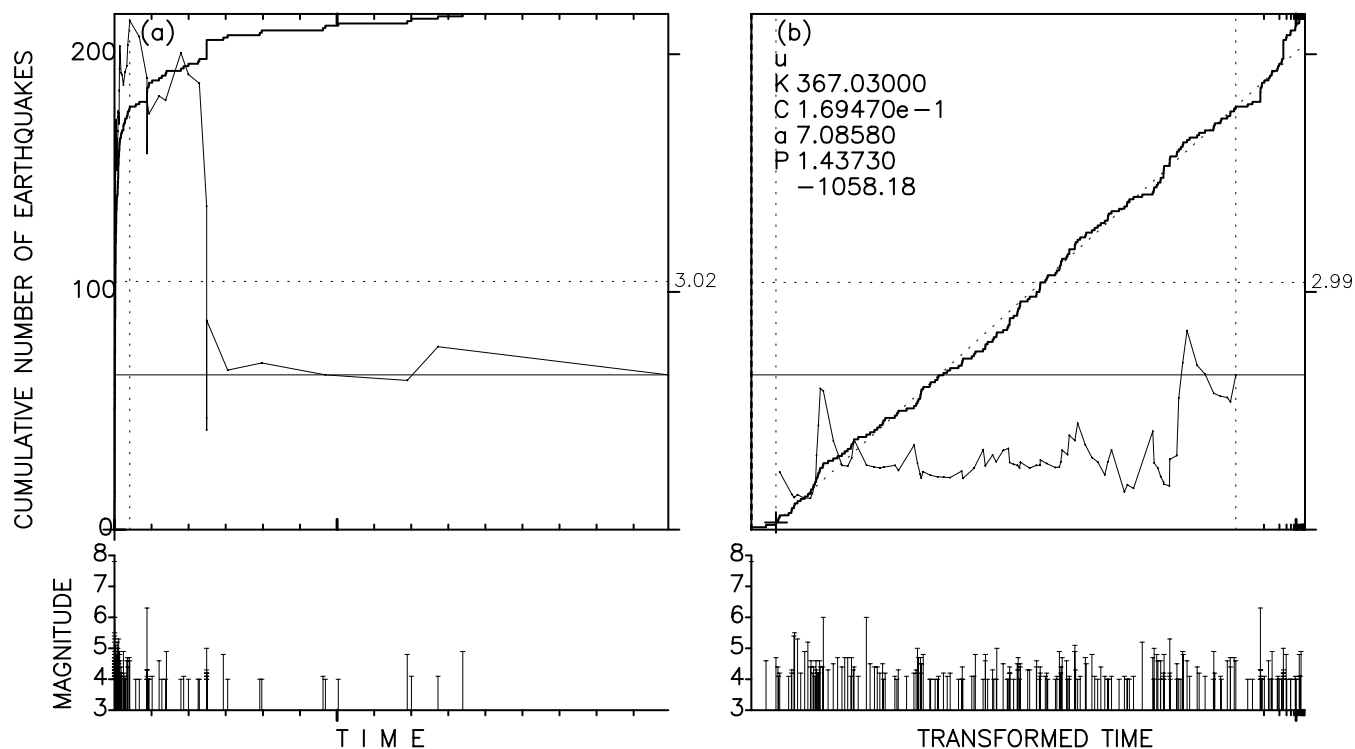


Fig.A30.2

rgraph3

n=67 t=448.00 tc=448.00 t0=0.018

94 Hokkaido-Nansei-Oki Aftershocks M0 7.8, MC 4.5

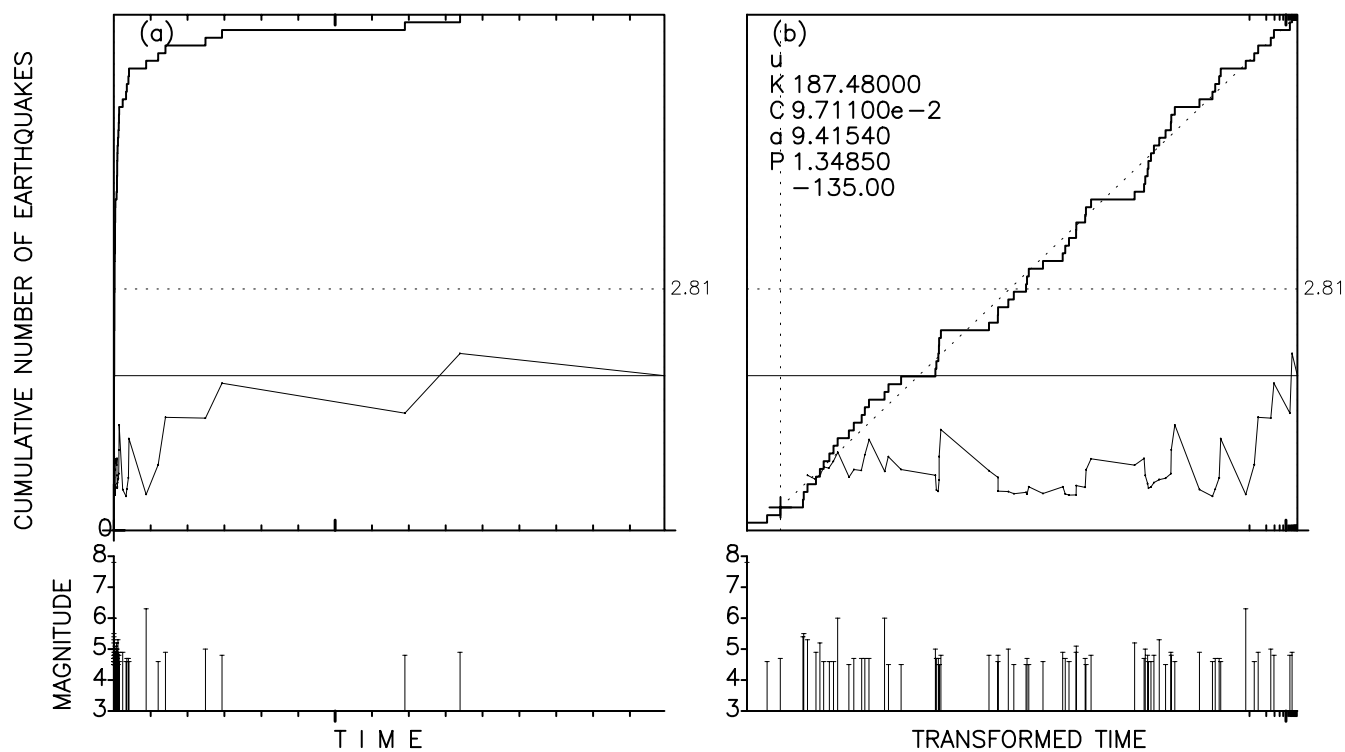


Fig.A30.3

rgraph3

n=15 t=448.00 tc=448.00 t0=0.018

94 Hokkaido-Nansei-Oki Aftershocks M0 7.8, MC 5.0

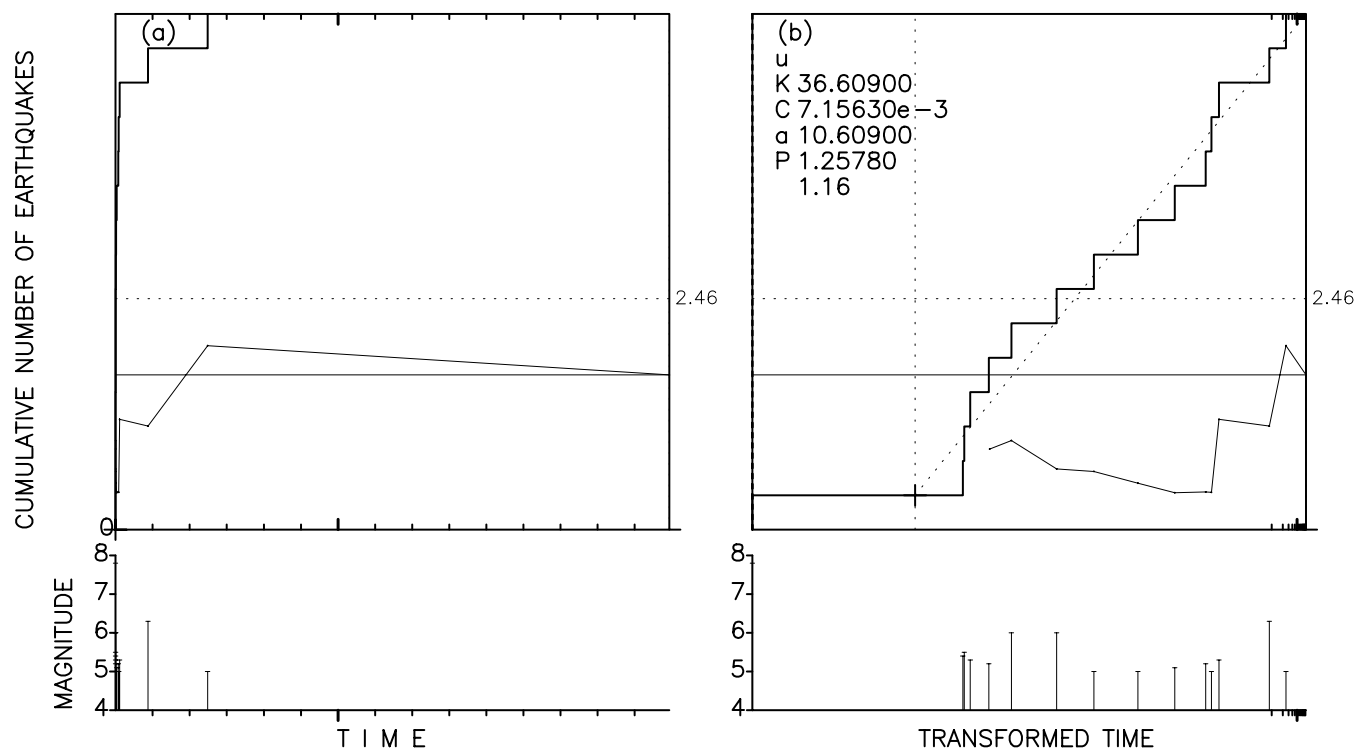


Fig.A30.4

rgraph3

n=180 t=26.25 tc=26.25 t0=0.018

94 Hokkaido-Nansei-Oki Aftershocks M0 7.8, MC 4.0

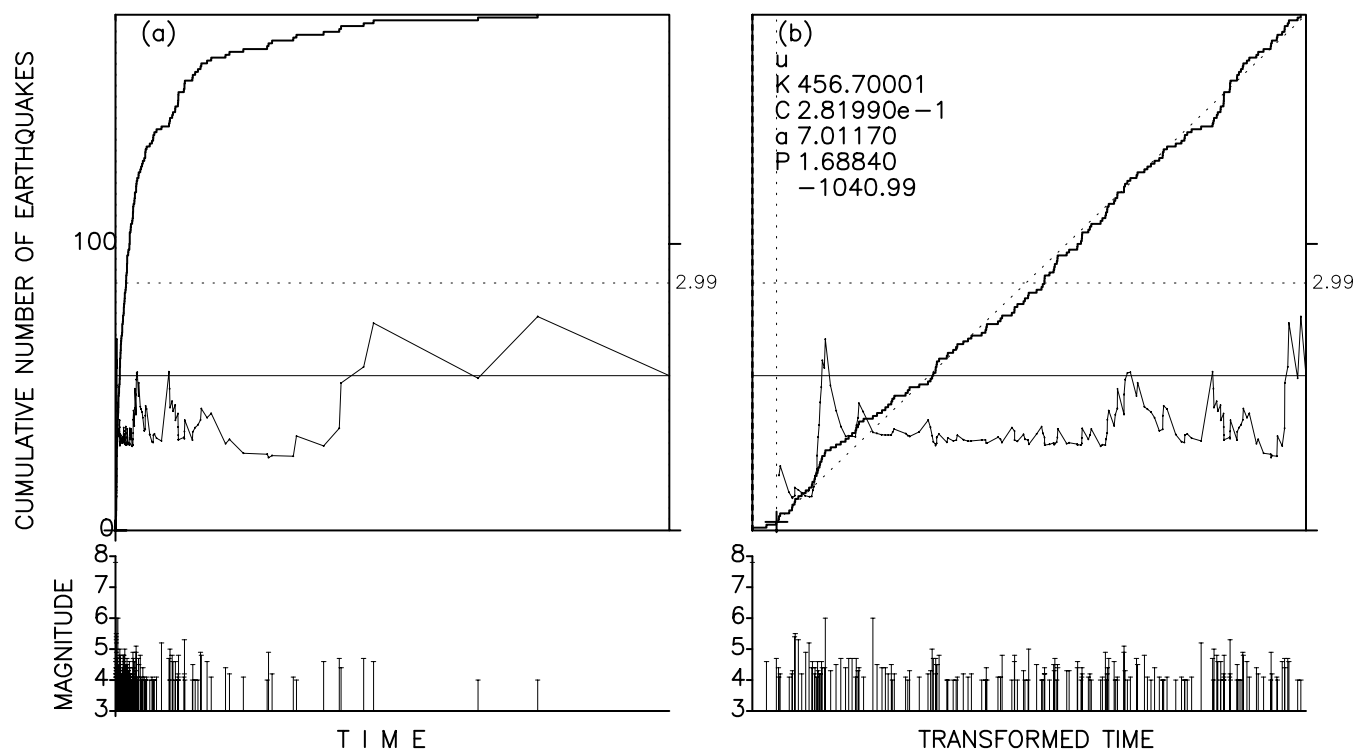


Fig.A30.5

rgraph3

n=110 t=26.25 tc=12.23 t0=0.018

94 Hokkaido-Nansei-Oki Aftershocks M0 7.8, MC 4.2

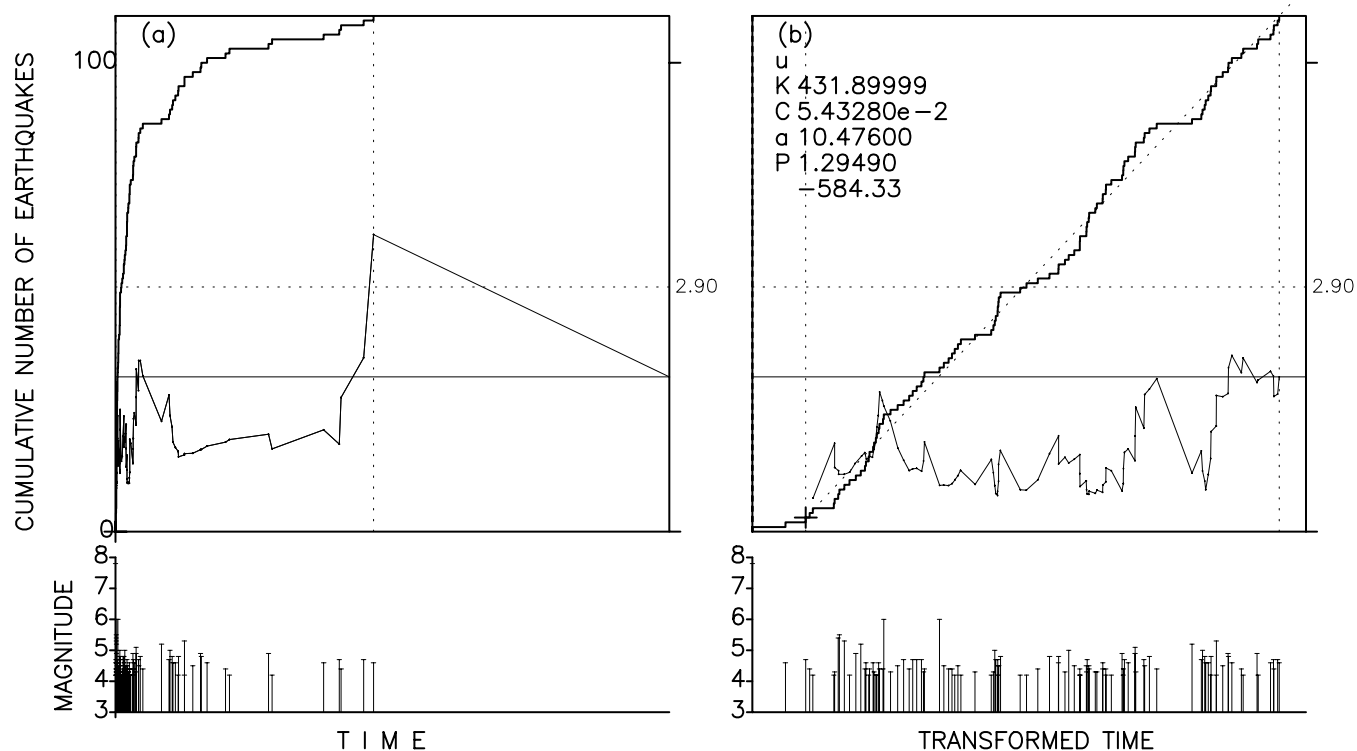


Fig.A30.6

rgraph3

n=60 t=26.25 tc=12.23 t0=0.018

94 Hokkaido-Nansei-Oki Aftershocks M0 7.8, MC 4.5

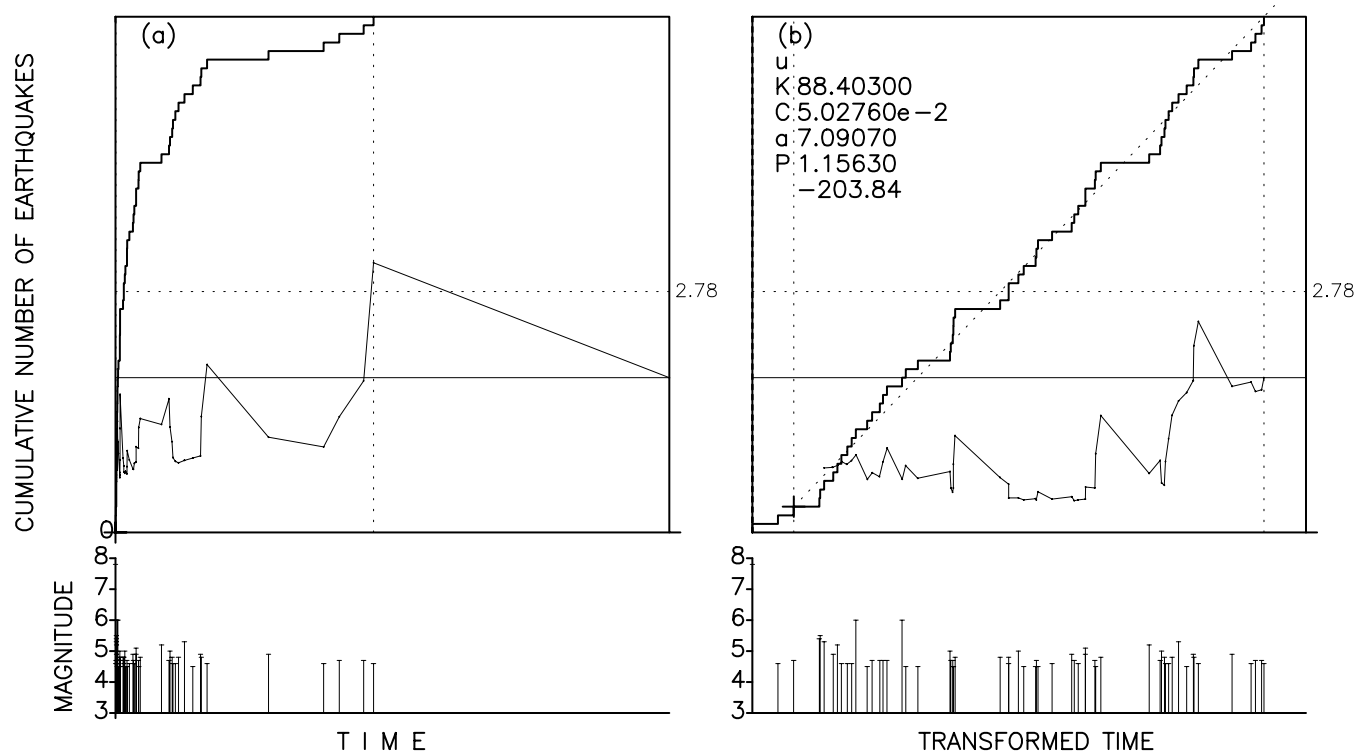


Fig.A30.7

rgraph3

n=25 t=26.25 tc=7.25 t0=0.018

94 Hokkaido-Nansei-Oki Aftershocks M0 7.8, MC 4.8

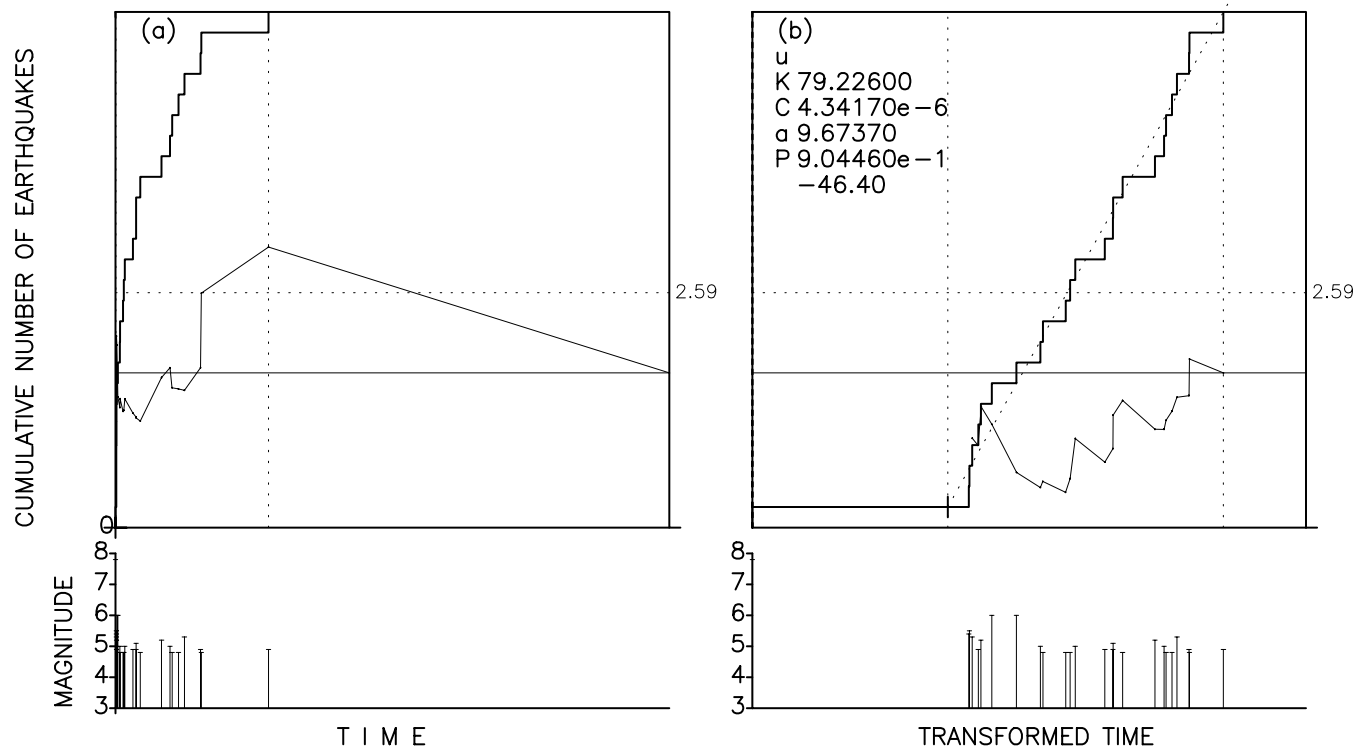


Fig.A31.1

rgraph3

n=238 t=1482.00 tc=19.13 t0=0.03

93Noto Aftershocks M0 6.6, Mc 3.0

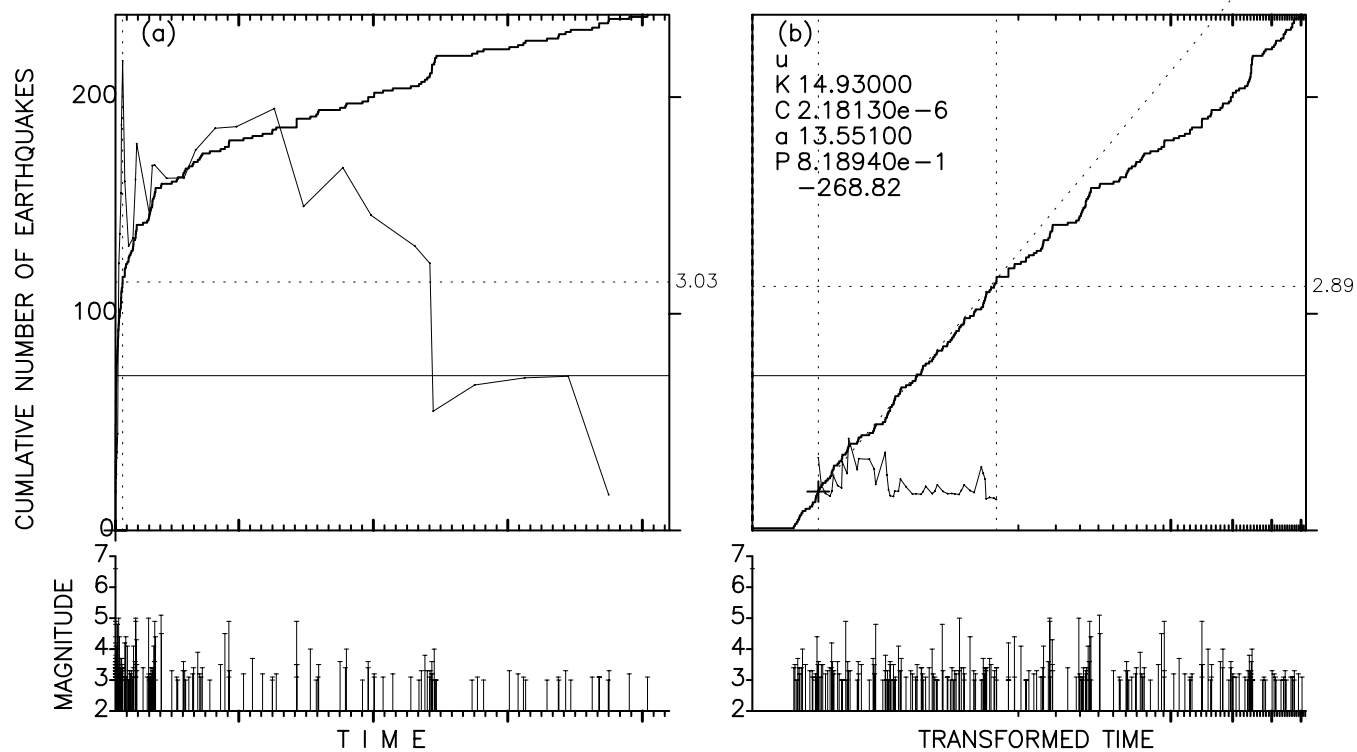


Fig A31.2

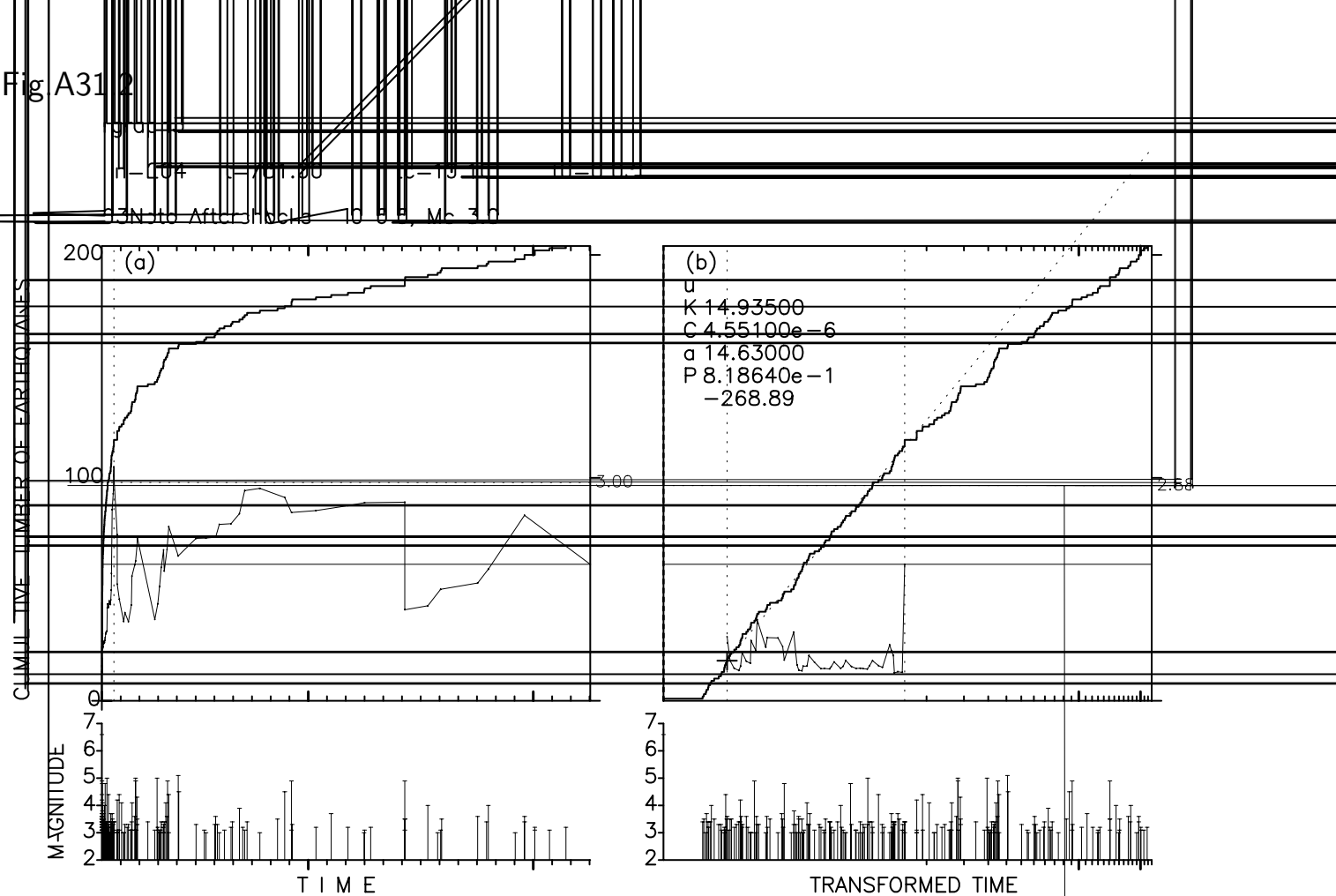


Fig.A31.3

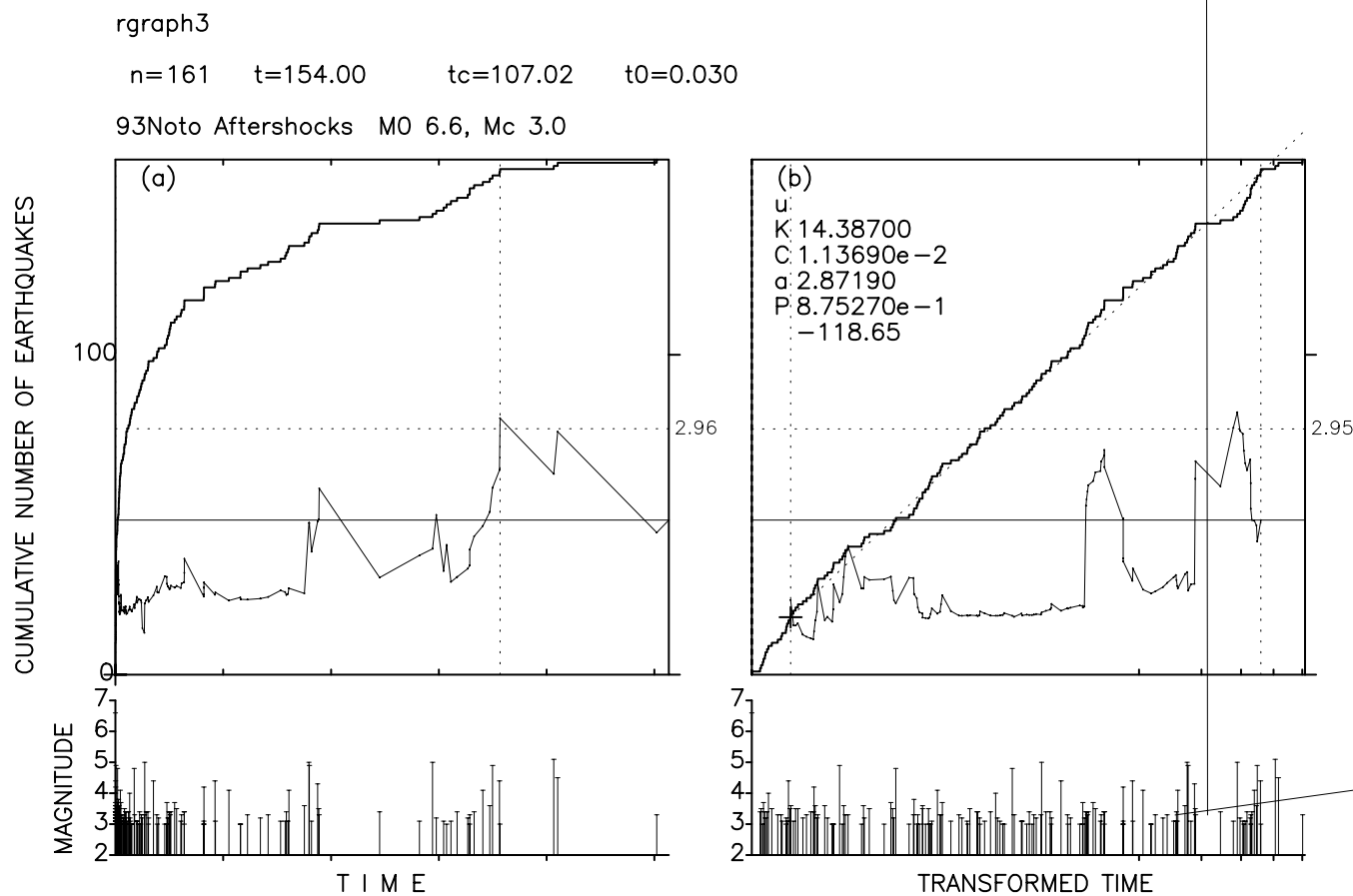


Fig.A31.4

Fig.A32.1

rgraph3

n=399 t=3141.00 tc=3141.00 t0=0.060

1983 Akita-Oki Aftershocks M0 7.7, Mc 4.0

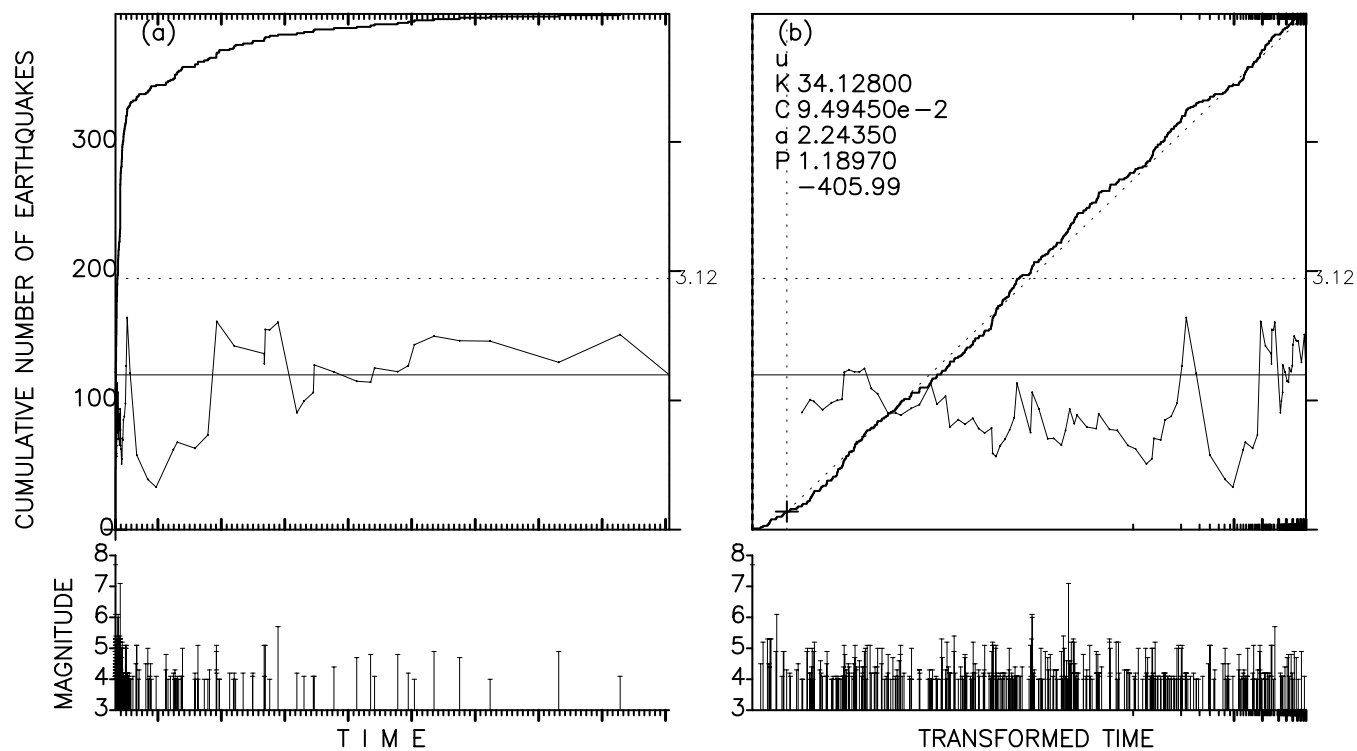


Fig.A32.2

rgraph3

n=115 t=3141.00 tc=3141.00 t0=0.100

1983 Akita-Oki Aftershocks M7.7, Mc 4.5

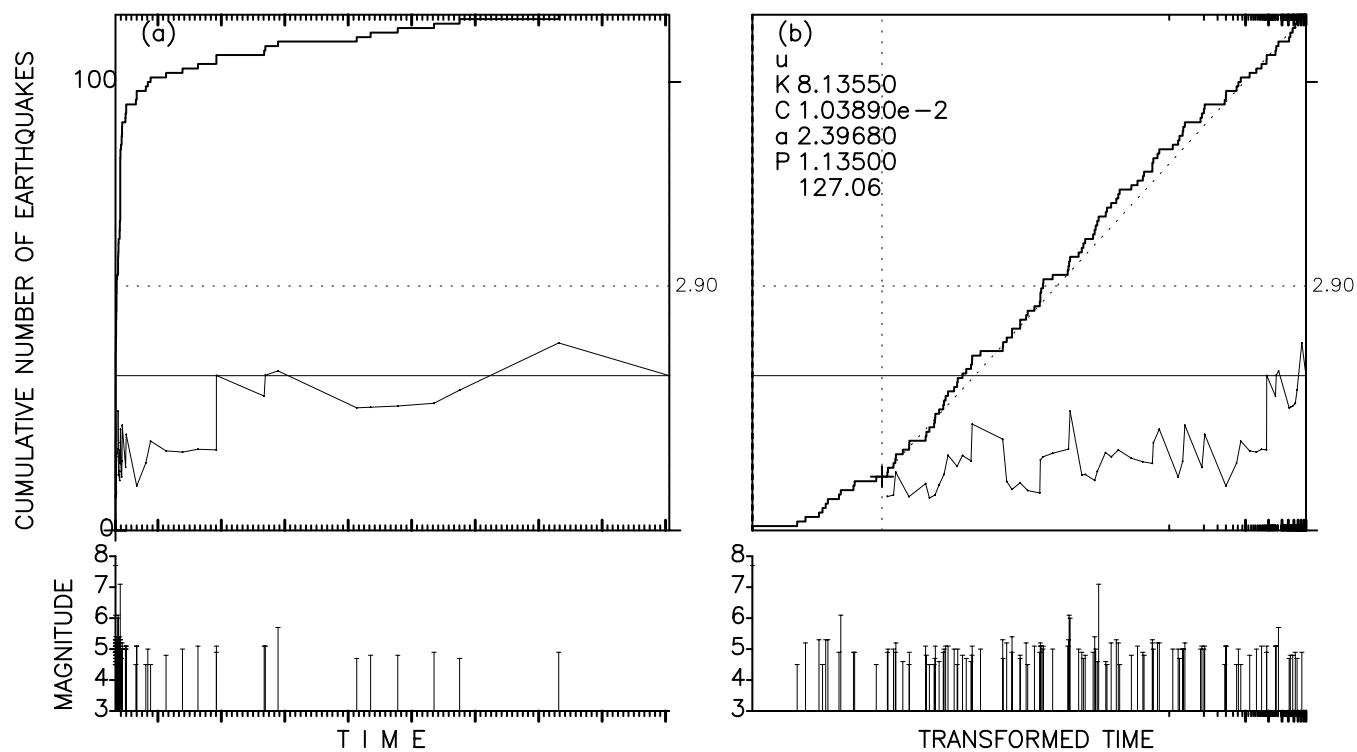


Fig.A32.3

rgraph3

n=64 t=3141.00 tc=921.18 t0=0.100

1983 Akita-Oki Aftershocks M0 7.7, Mc 5.0

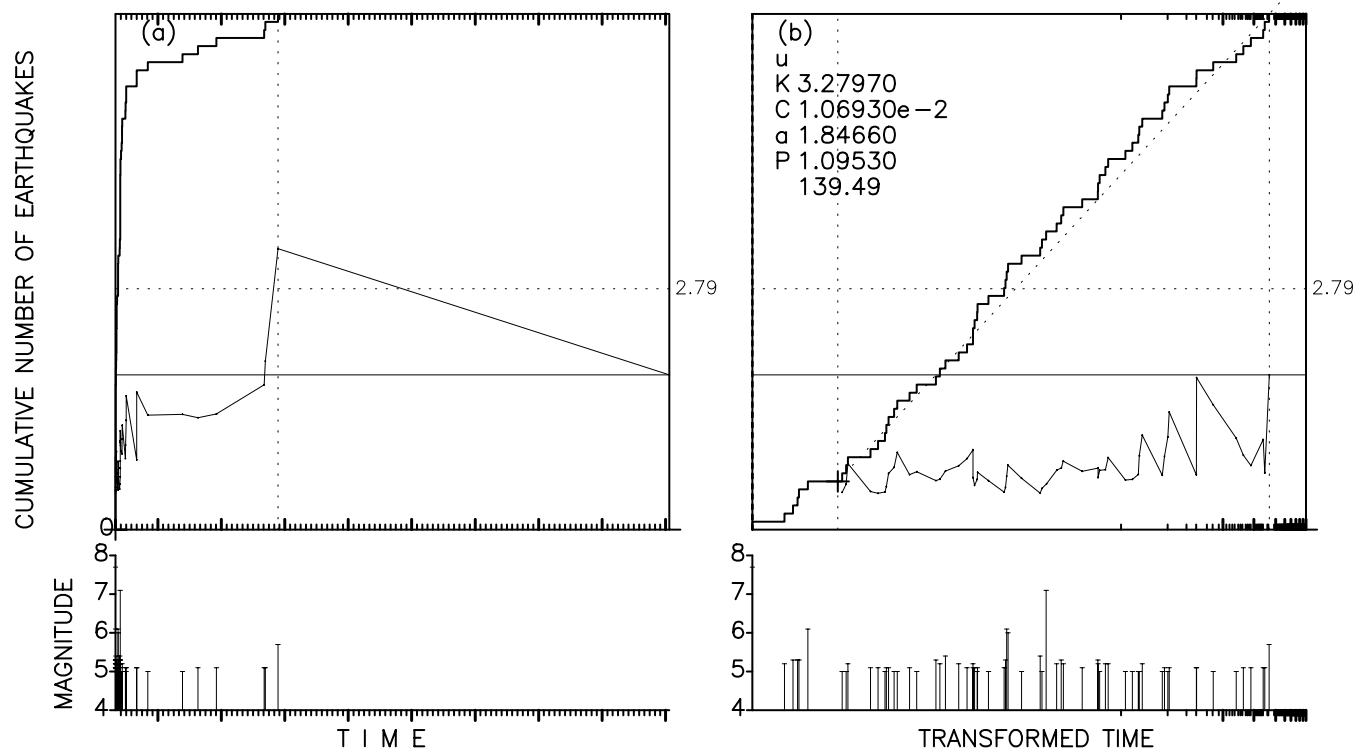


Fig.A32.4

rgraph3

n=15 t=3141.00 tc=27.07

1983 Akita-Oki Aftershocks M0 7.7, Mc 5.3

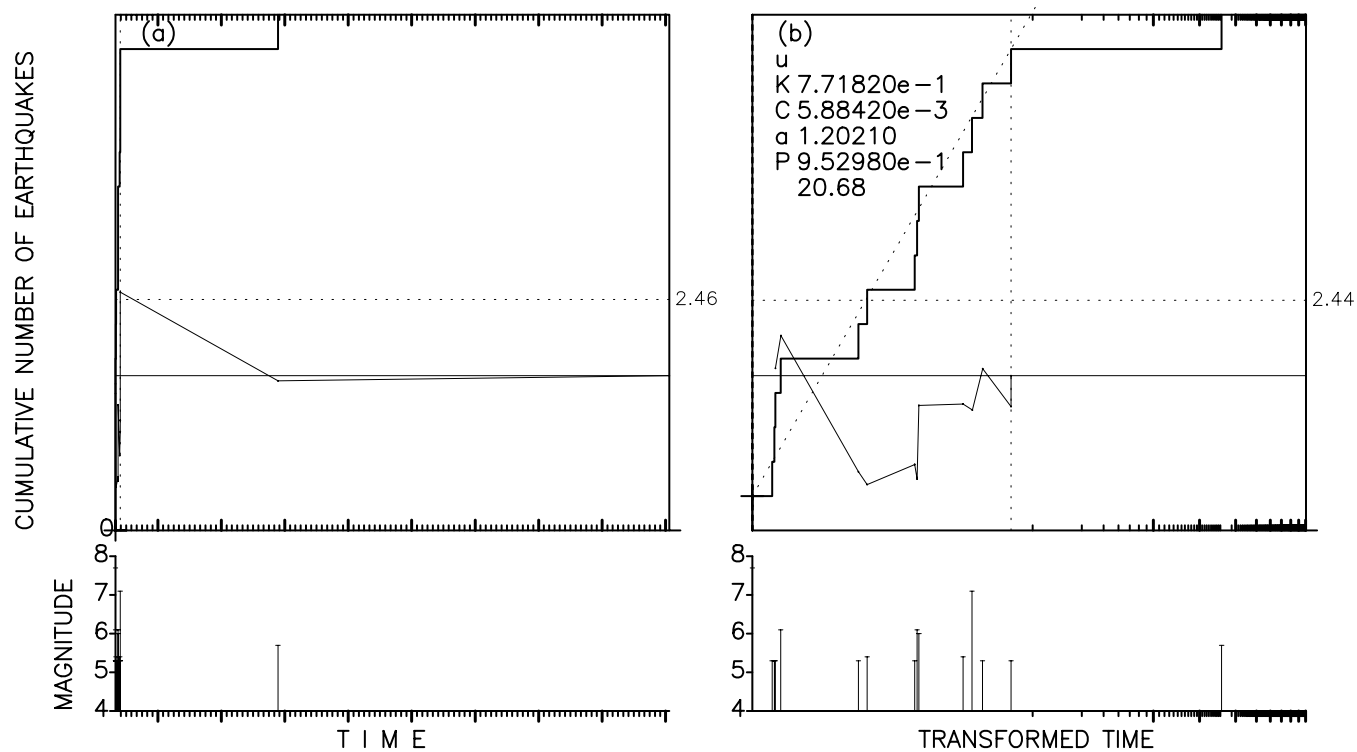


Fig.A32.5

rgraph3

n=232 t=26.14 tc=26.14 t0=0.030

1983 Akita-Oki Aftershocks M0 7.7, Mc 4.0

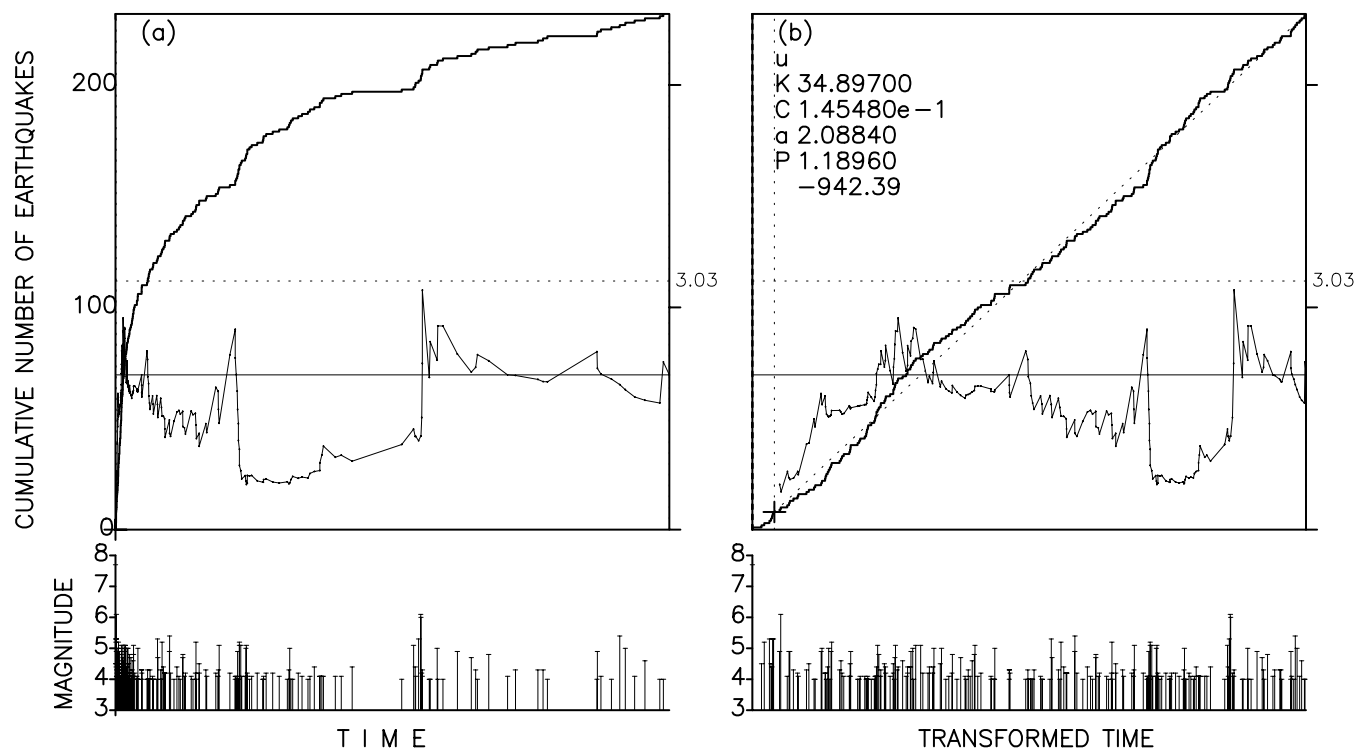


Fig.A32.6

rgraph3

n=69 t=26.14 tc=14.42 t0=0.030

1983 Akita-Oki Aftershocks M0 7.7, Mc 4.5

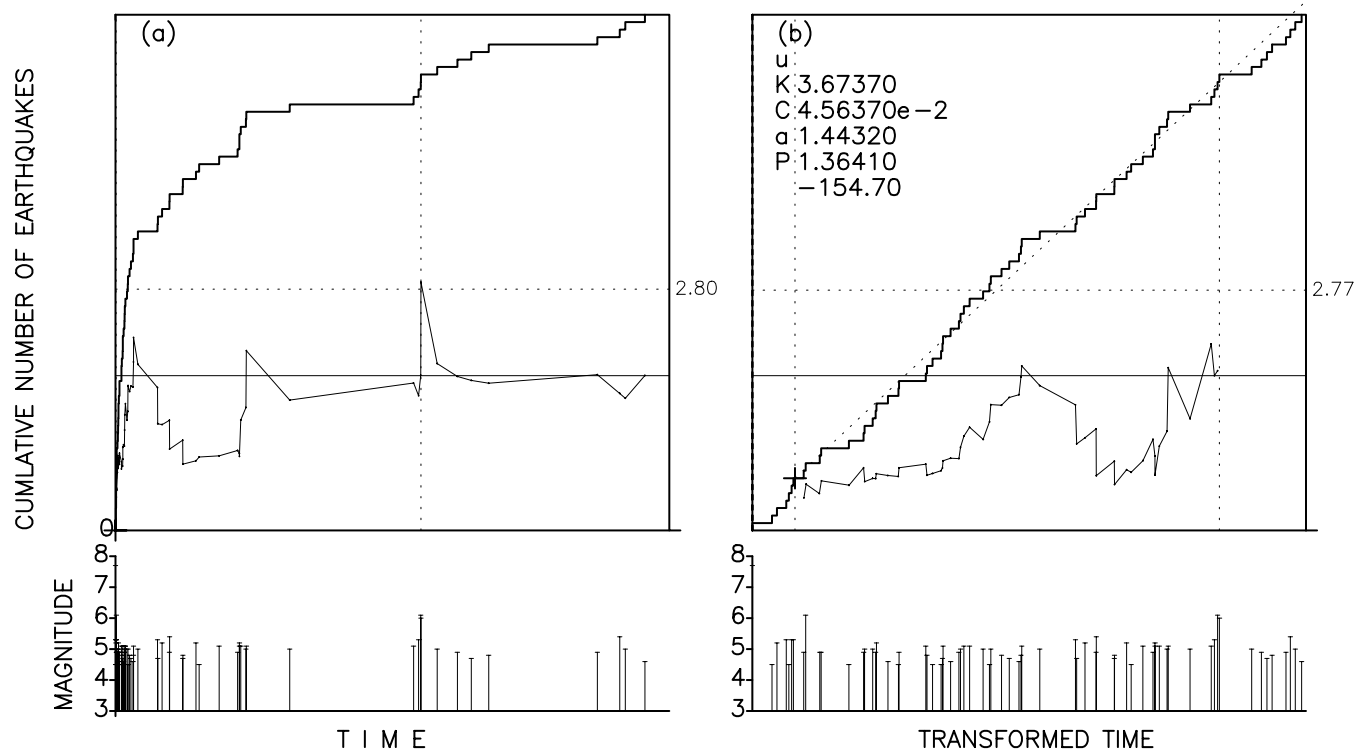


Fig.A32.7

rgraph3

n=36 t=26.14 tc=26.14 t0=0.030

1983 Akita-Oki Aftershocks M0 7.7, Mc 5.0

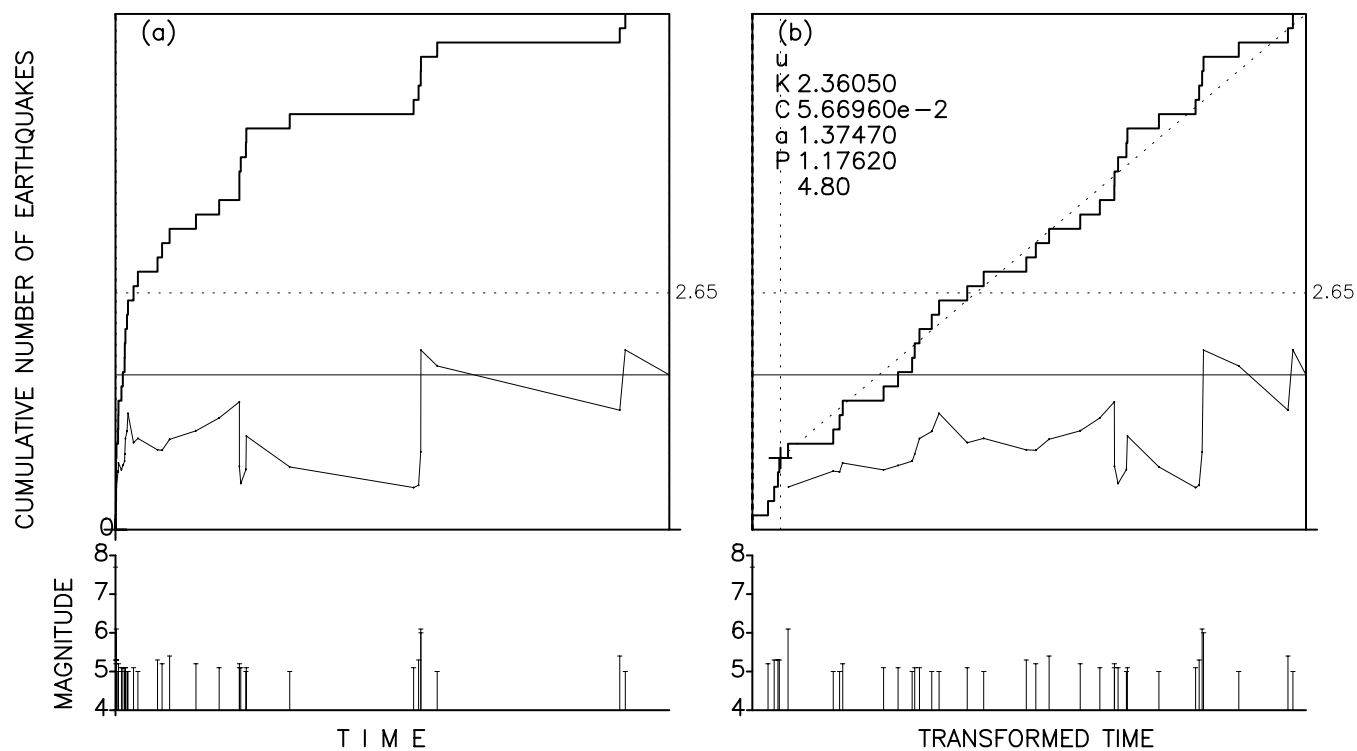


Fig.A33.1

rgraph3

n=236 t=198.00 tc=198.00 t0=0.050

64 Nigata Aftershocks M0 7.5, felt shocks (Mc 3.5)

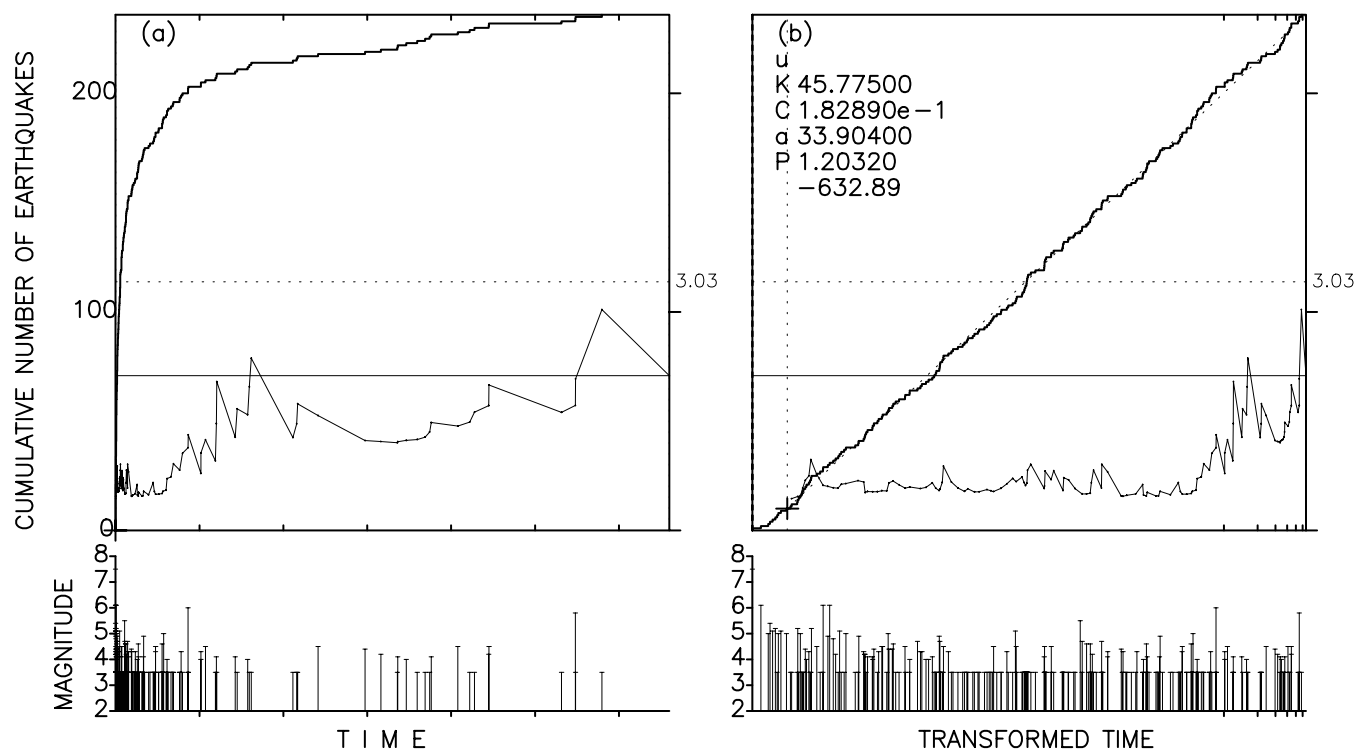


Fig.A33.2

rgraph3

n=96 t=198.00 tc=198.00 t0=0.100

64 Nigata Aftershocks M0 7.5, Mc 4.0

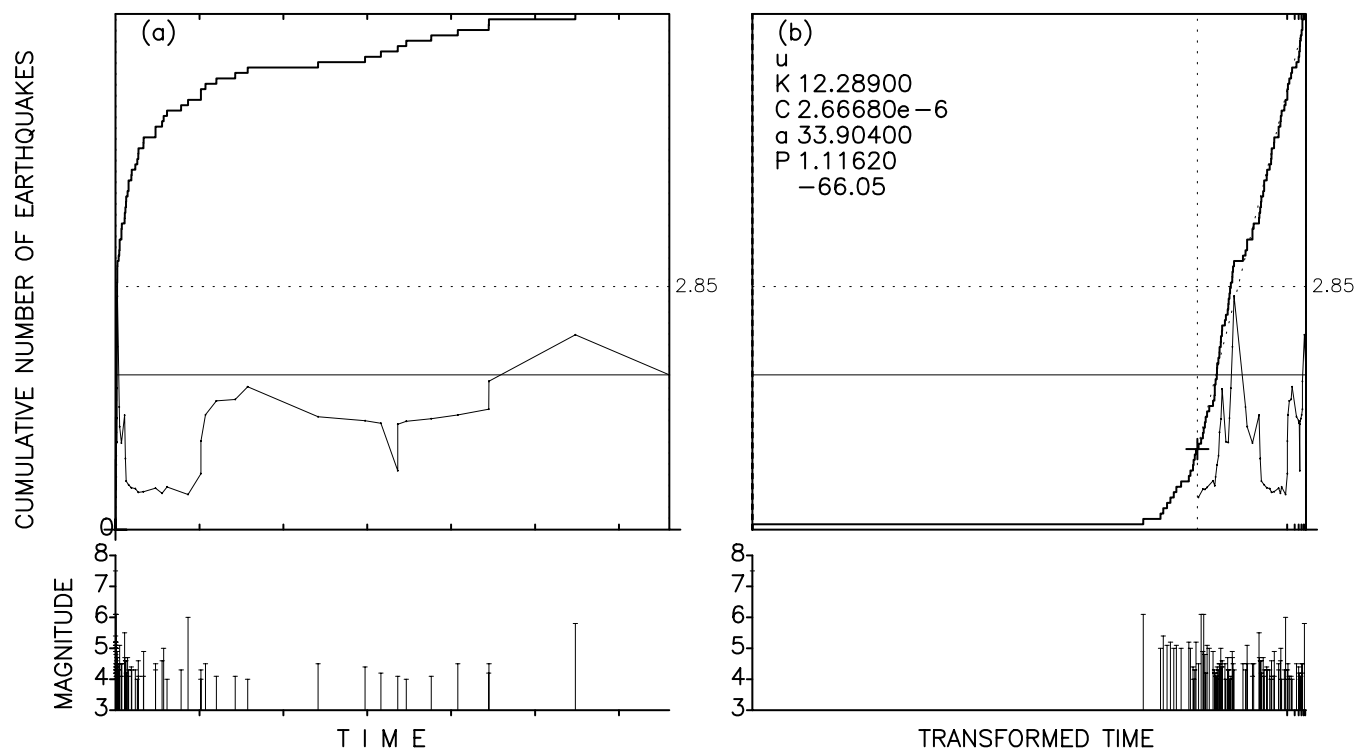


Fig.A33.3

rgraph3

n=50 t=198.00 tc=198.00 t0=0.050

64 Nigata Aftershocks M0 7.5, Mc 4.5

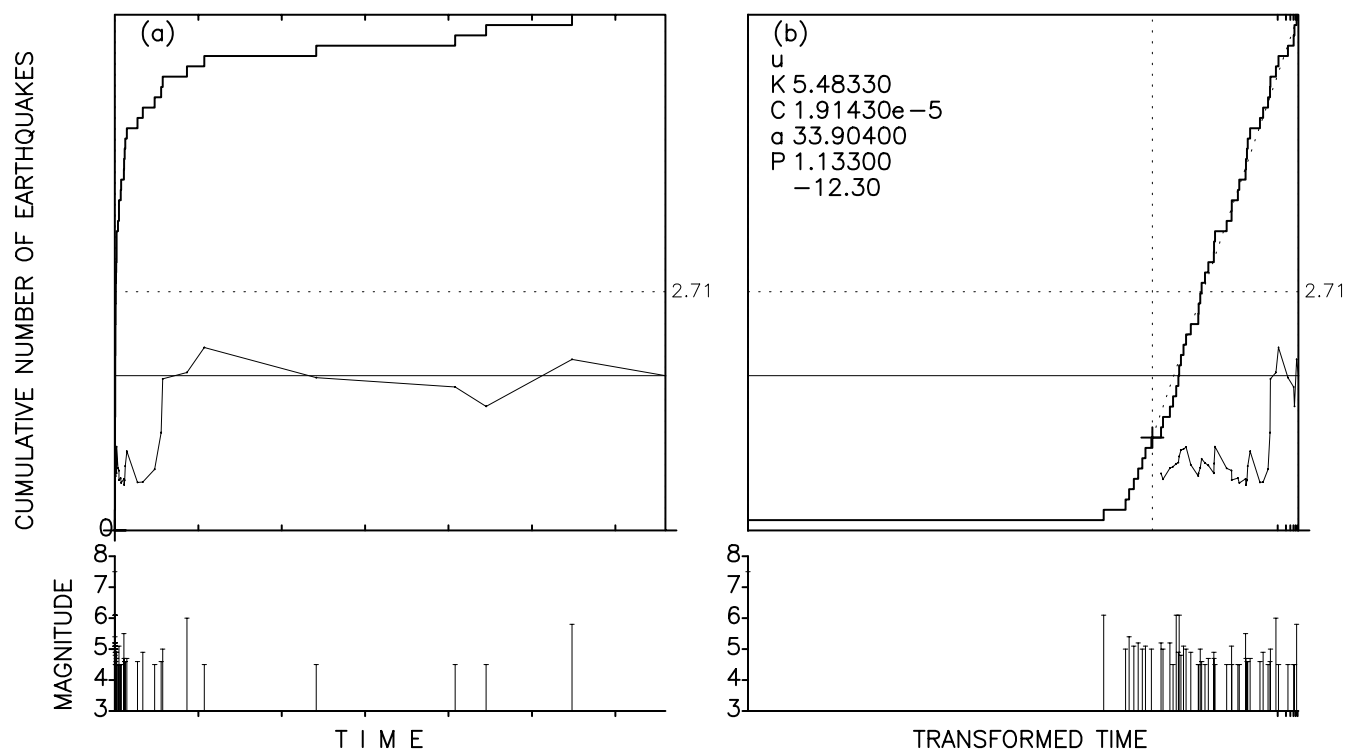


Fig.A33.4

rgraph3

n=22 t=198.00 tc=198.00 t0=0.020

64 Nigata Aftershocks M0 7.5, Mc 5.0

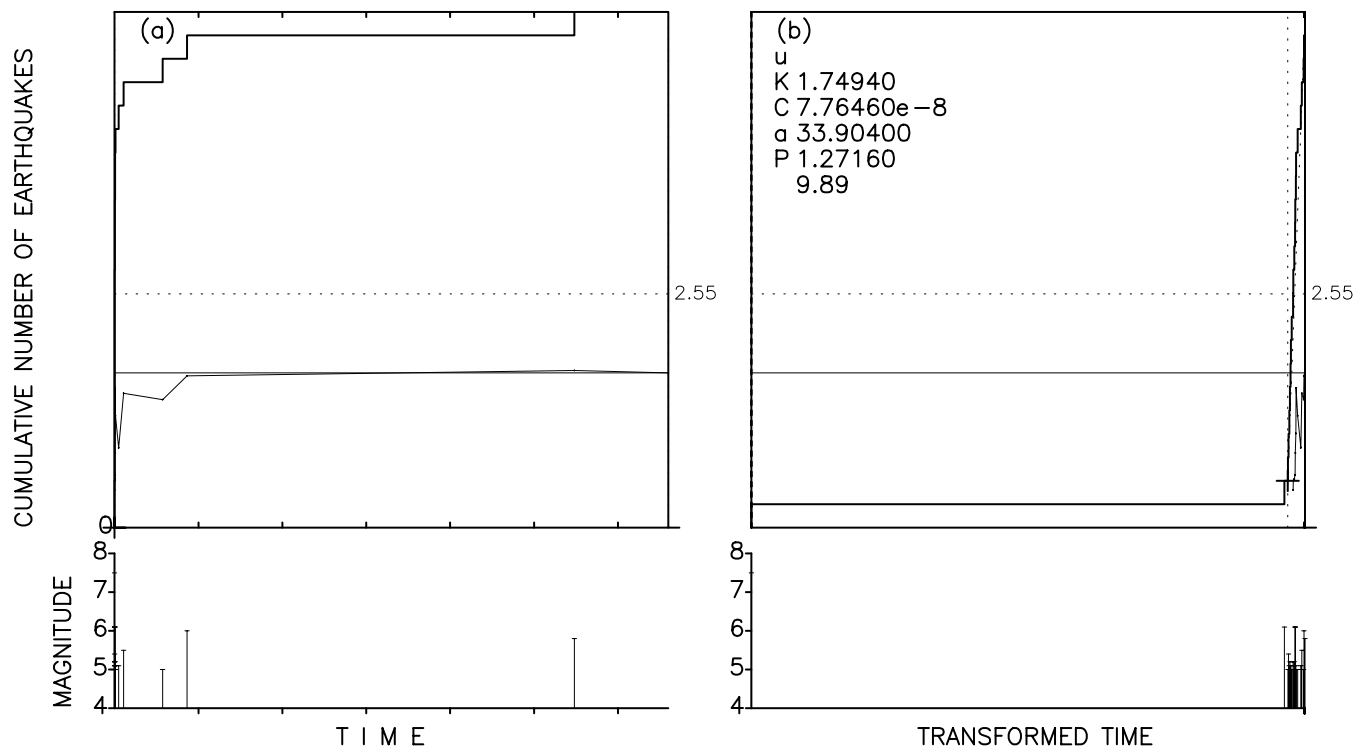


Fig.A34.1

rgraph3

n=375 t=40.00 tc=40.00 t0=0.030

1964 Oga-Peninsula aftershocks M0 6.9, Unfelt. (Mc 2.5)

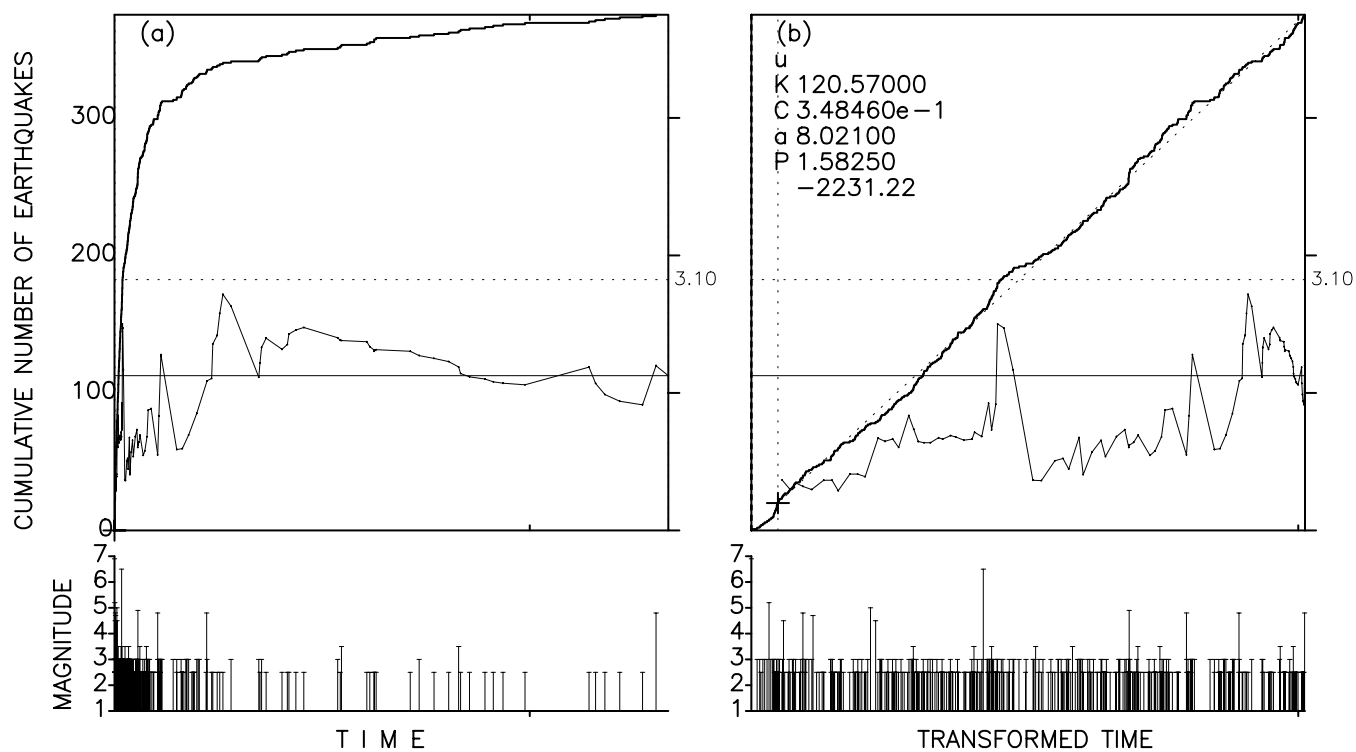


Fig.A35.1

rgraph3

n=59 t=1006.00 tc=1006.00 t0=0.050

1939 Oga-Peninsula-Oki Aftershocks M0 6.8, Mc 0.0

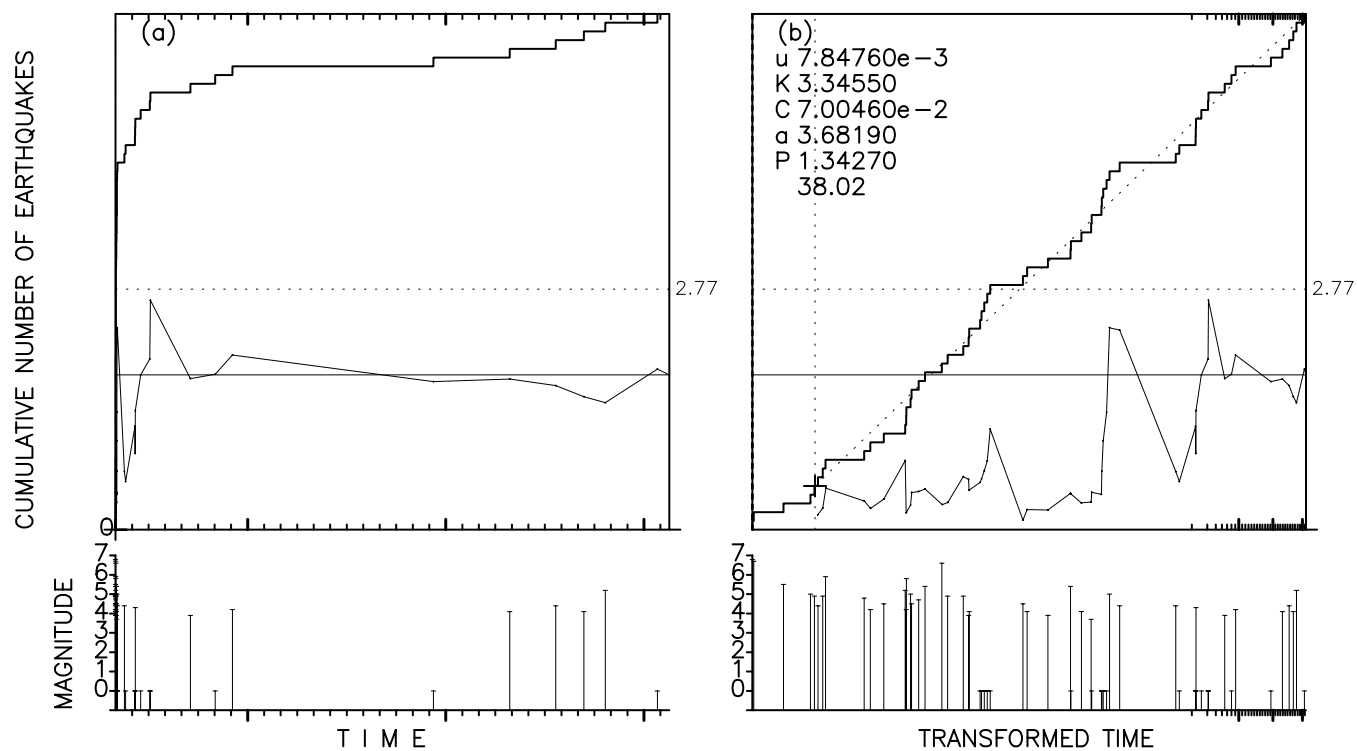


Fig.A35.2

rgraph3

n=35 t=1006.00 tc=1006.00 t0=0.050

1939 Oga-Peninsula-Oki Aftershocks M0 6.8, Mc 4.1

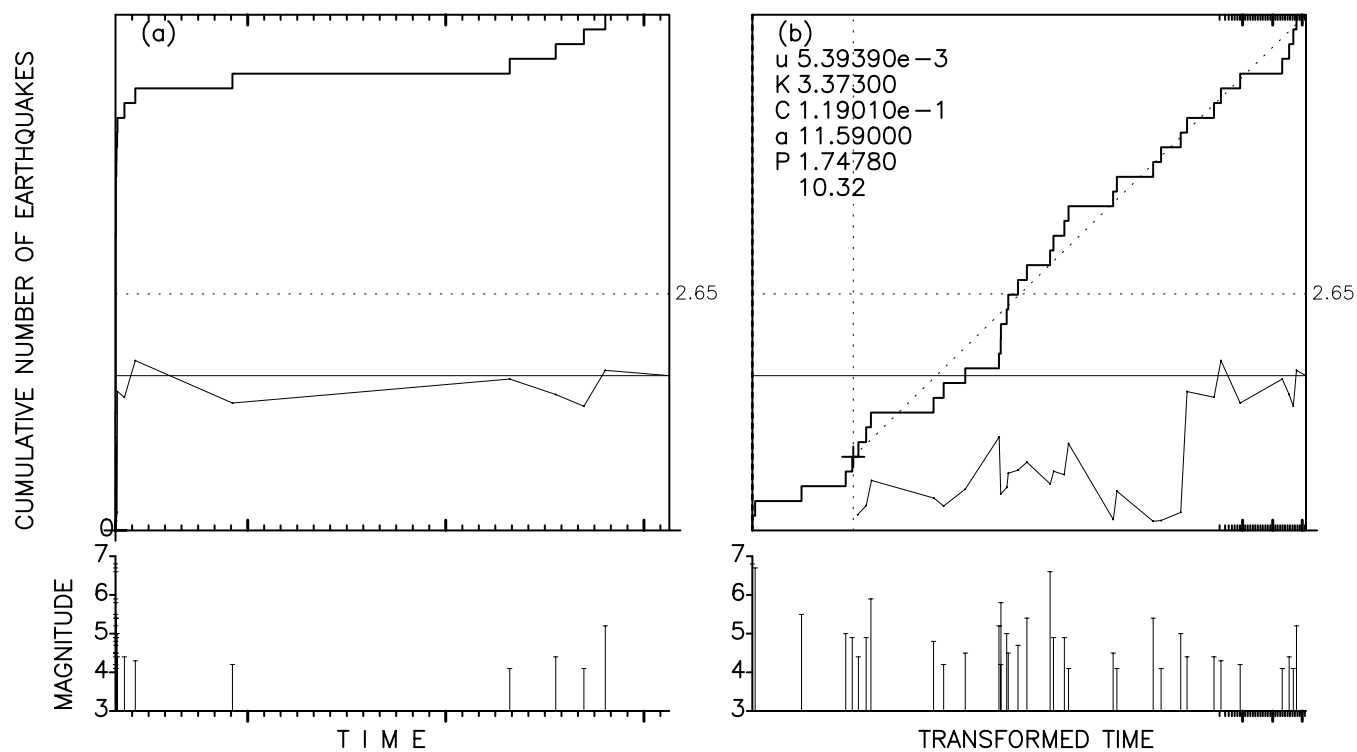


Fig.A36.1

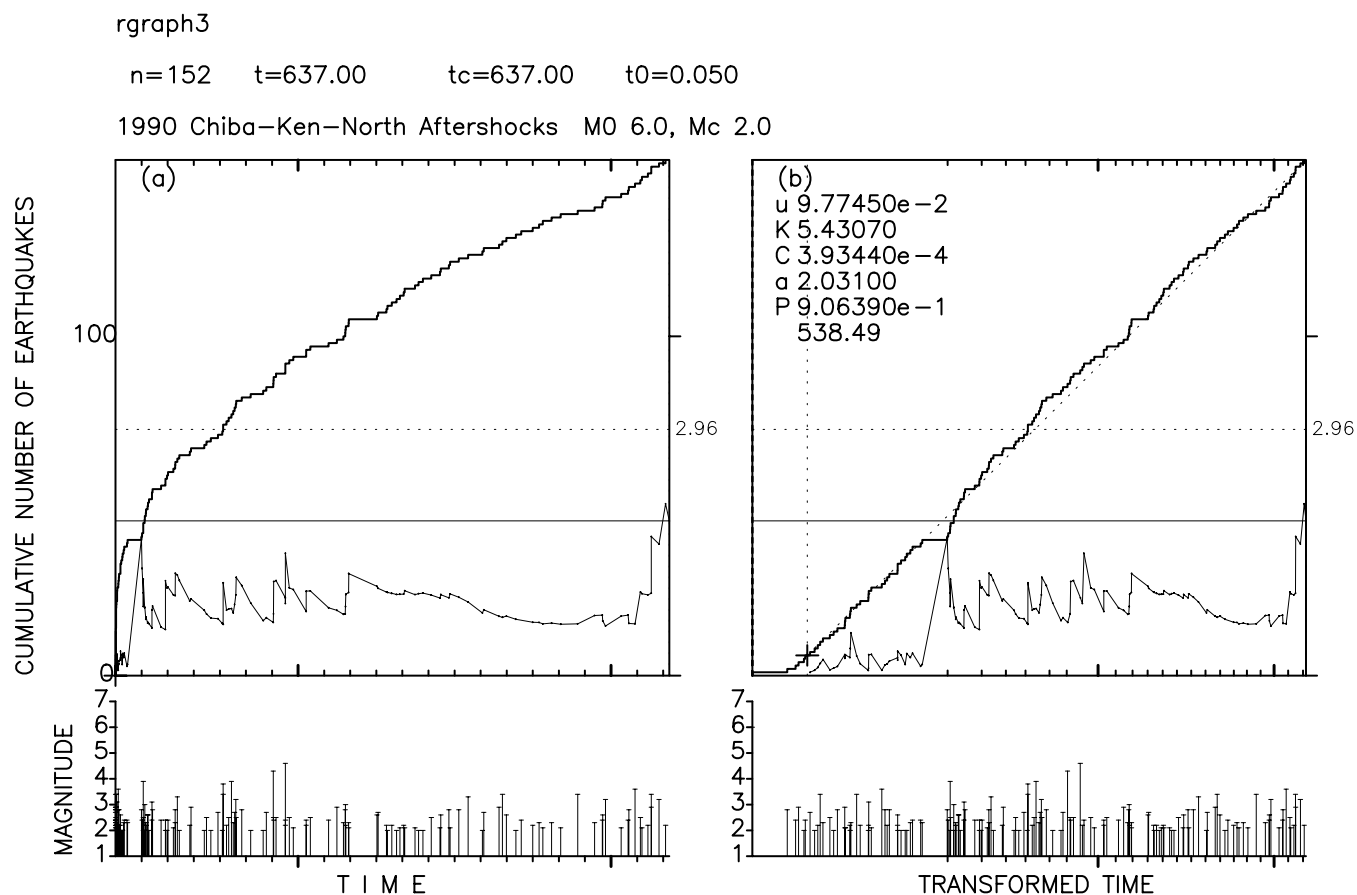


Fig.A36.2

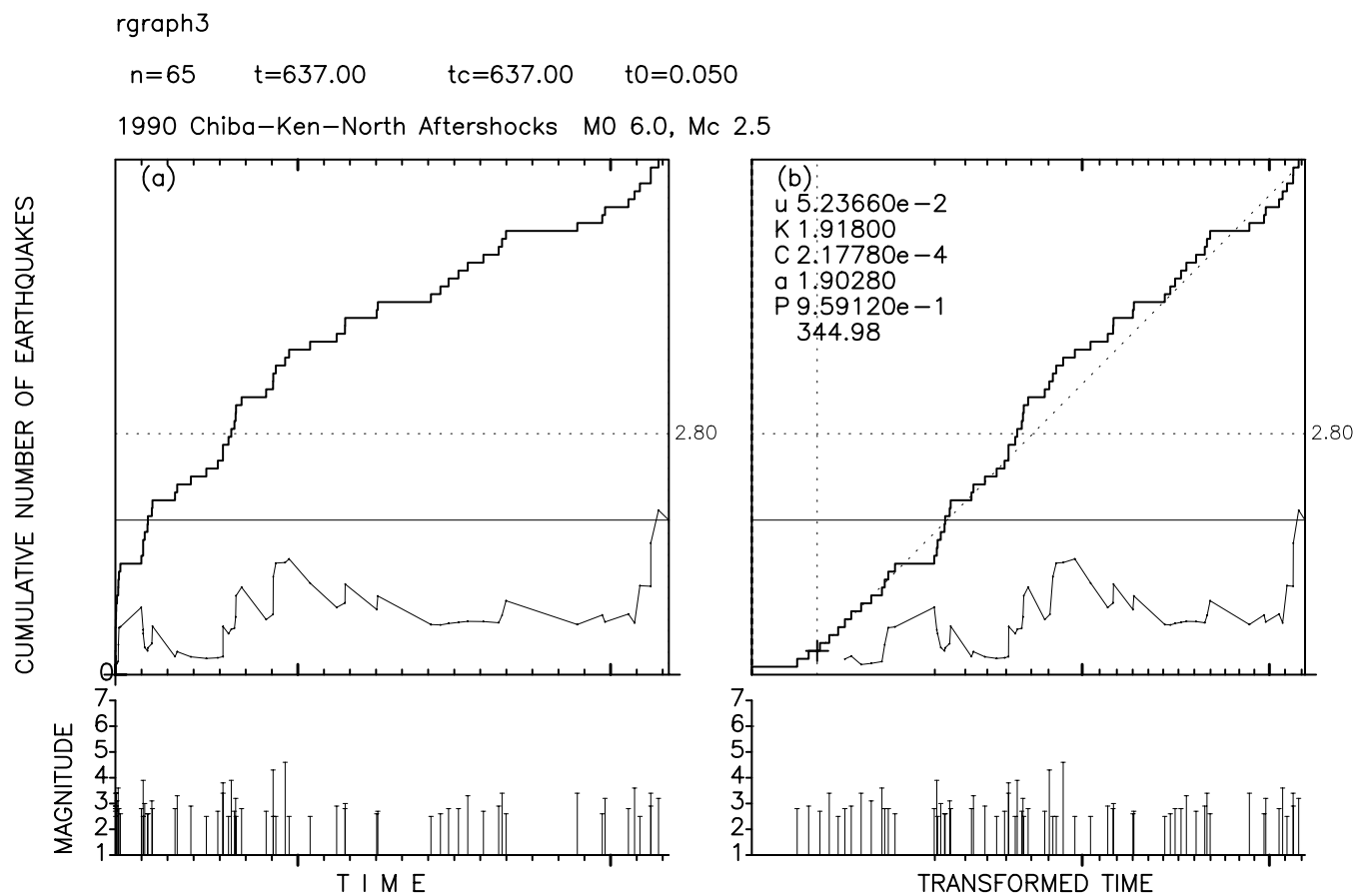


Fig.A36.3

rgraph3

n=23 t=637.00 tc=637.00 t0=0.050

1990 Chiba-Ken-North Aftershocks M0 6.0, Mc 3.0

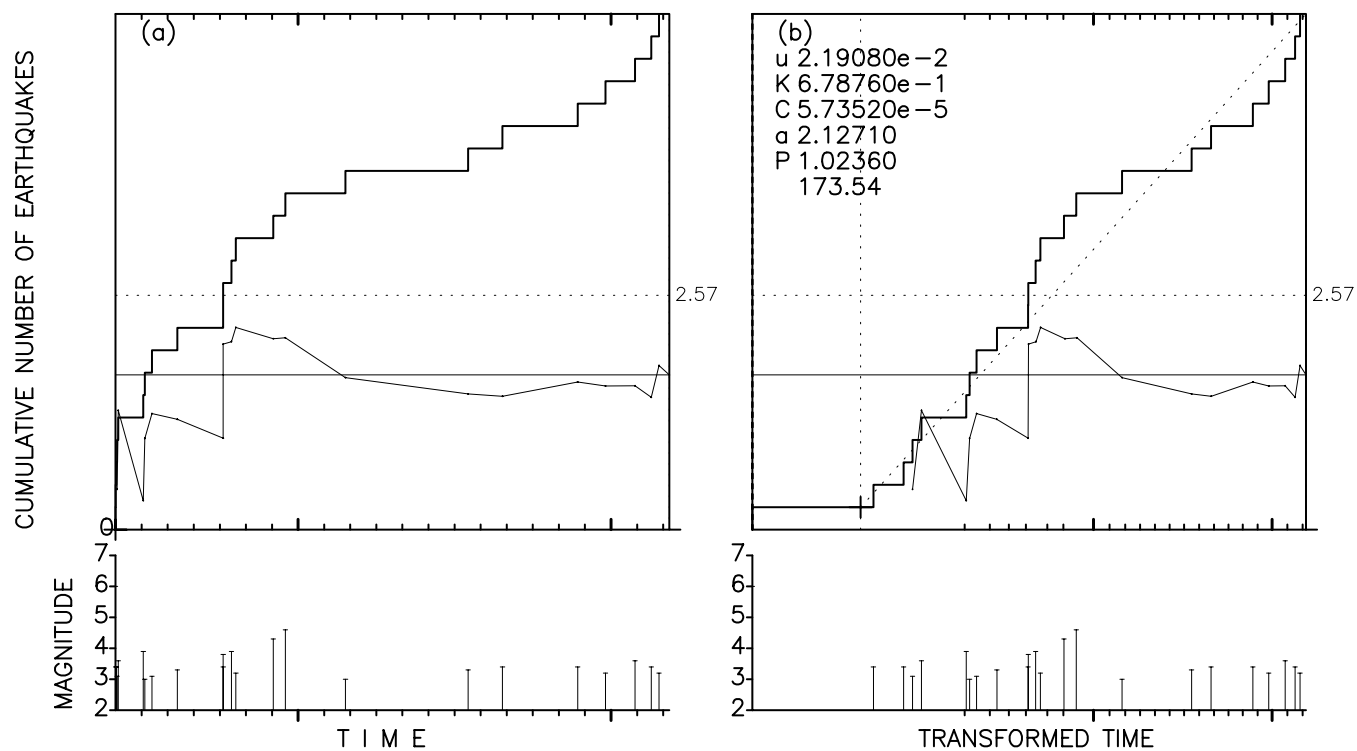


Fig.A37.1

rgraph3

n=118 t=240.00 tc=71.35 t0=0.050

1989 Chiba-Ken-North Aftershocks M0 6.0, Mc 2.0

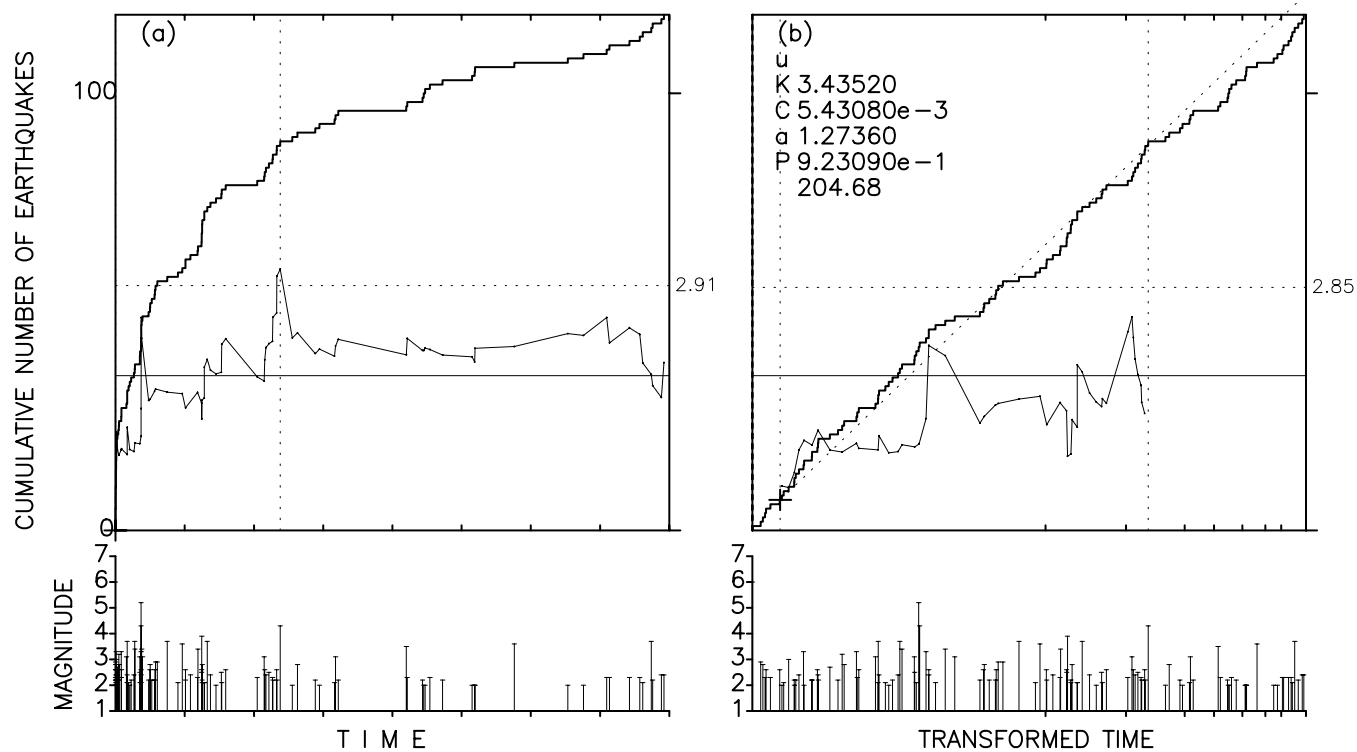


Fig.A37.2

rgraph3

n=51 t=240.00 tc=71.35 t0=0.050

1989 Chiba-Ken-North Aftershocks M0 6.0, Mc 2.5

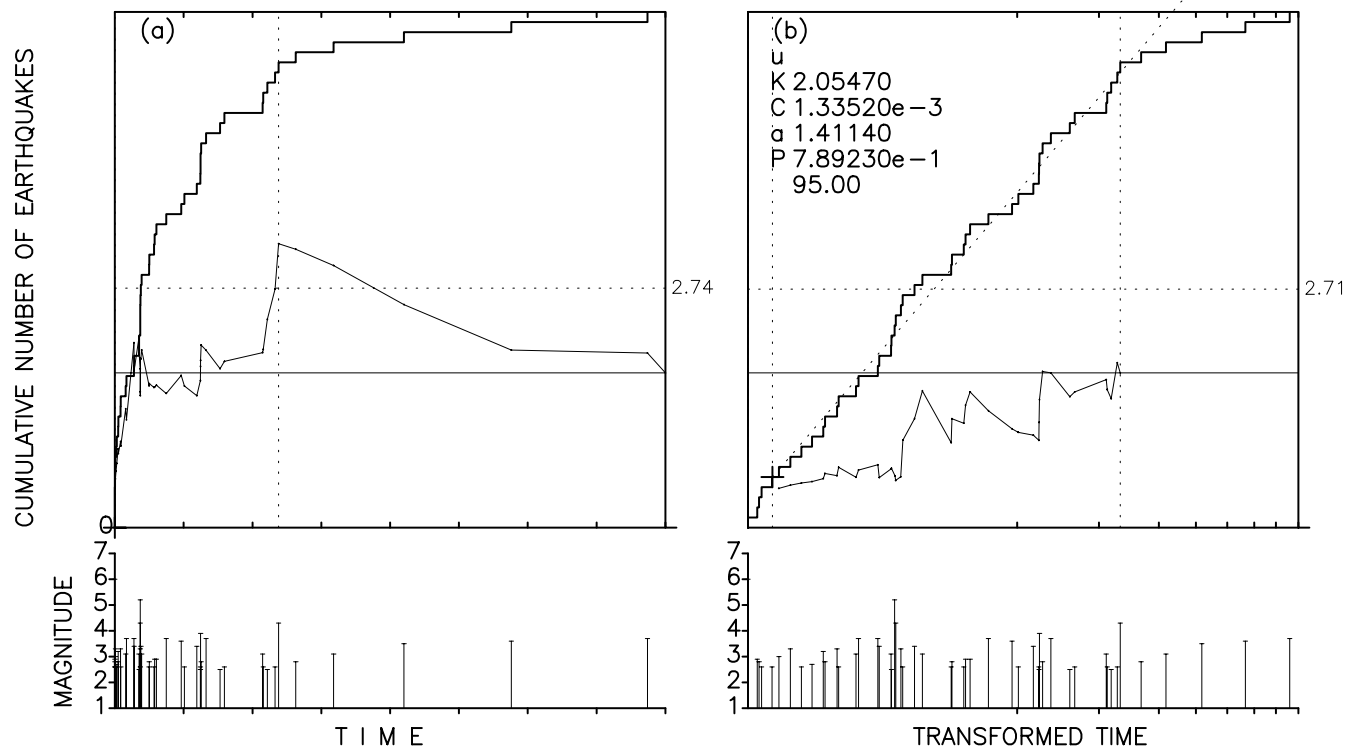


Fig.A37.3

rgraph3

n=26 t=240.00 tc=240.00 t0=0.050

1989 Chiba-Ken-North Aftershocks M0 6.0, Mc 3.0

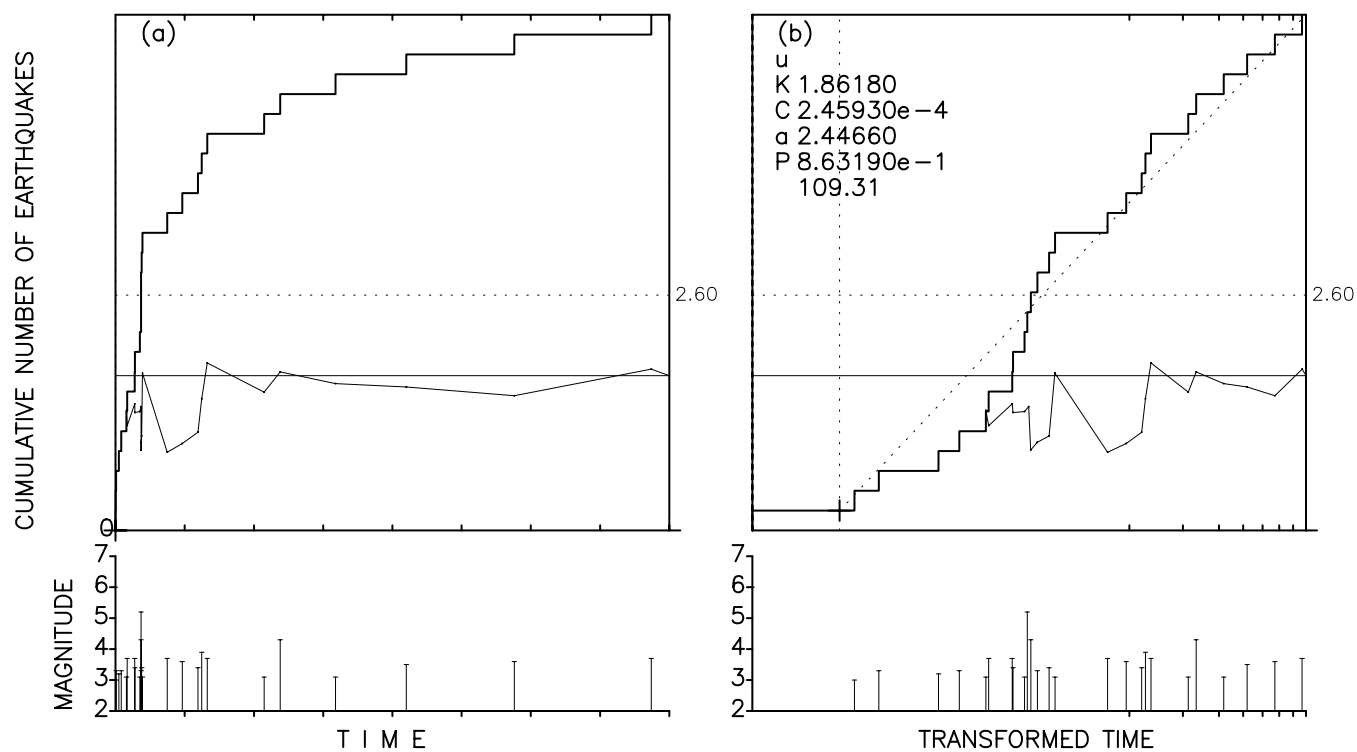


Fig.A37.4

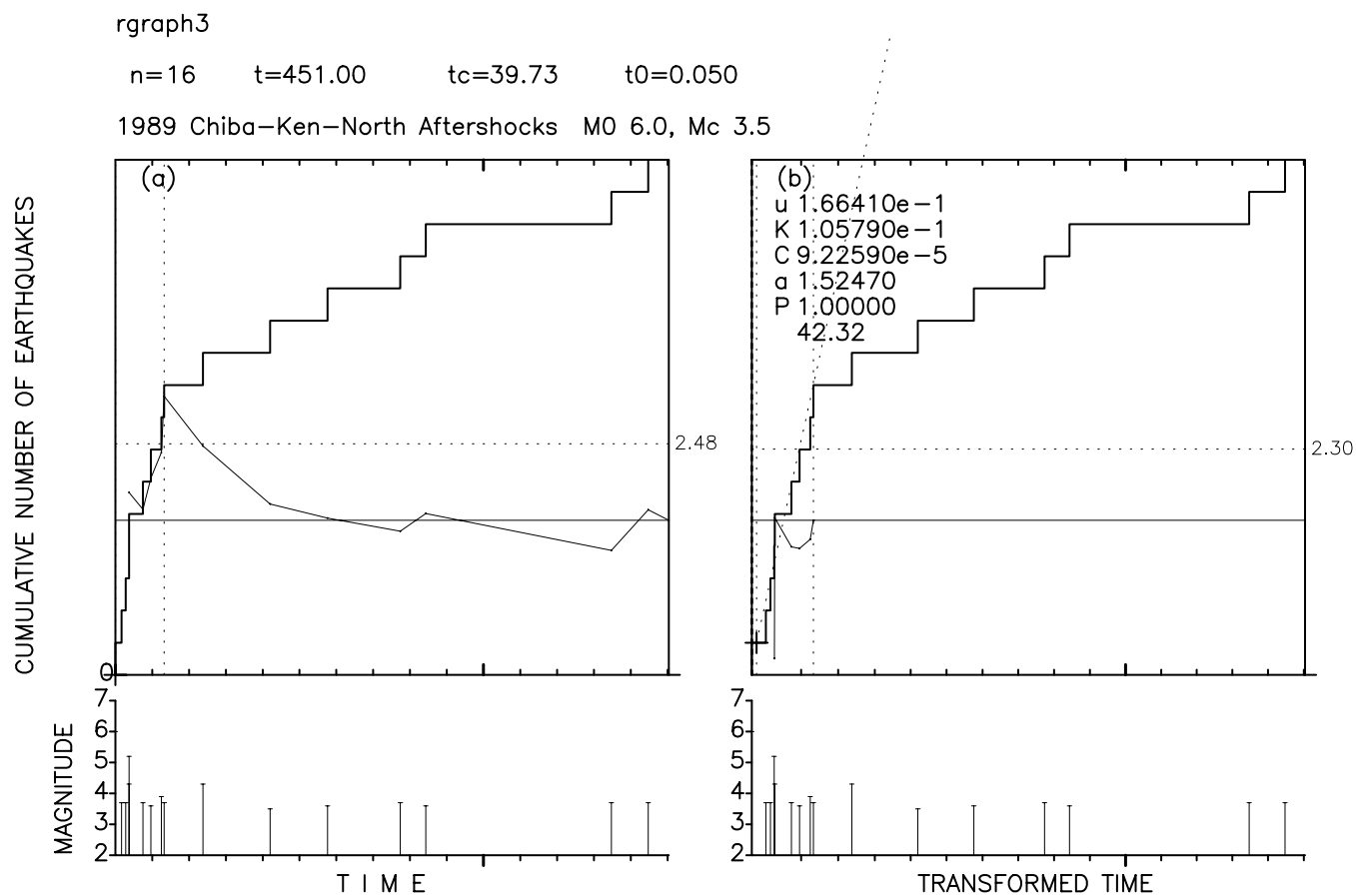


Fig.A38.1

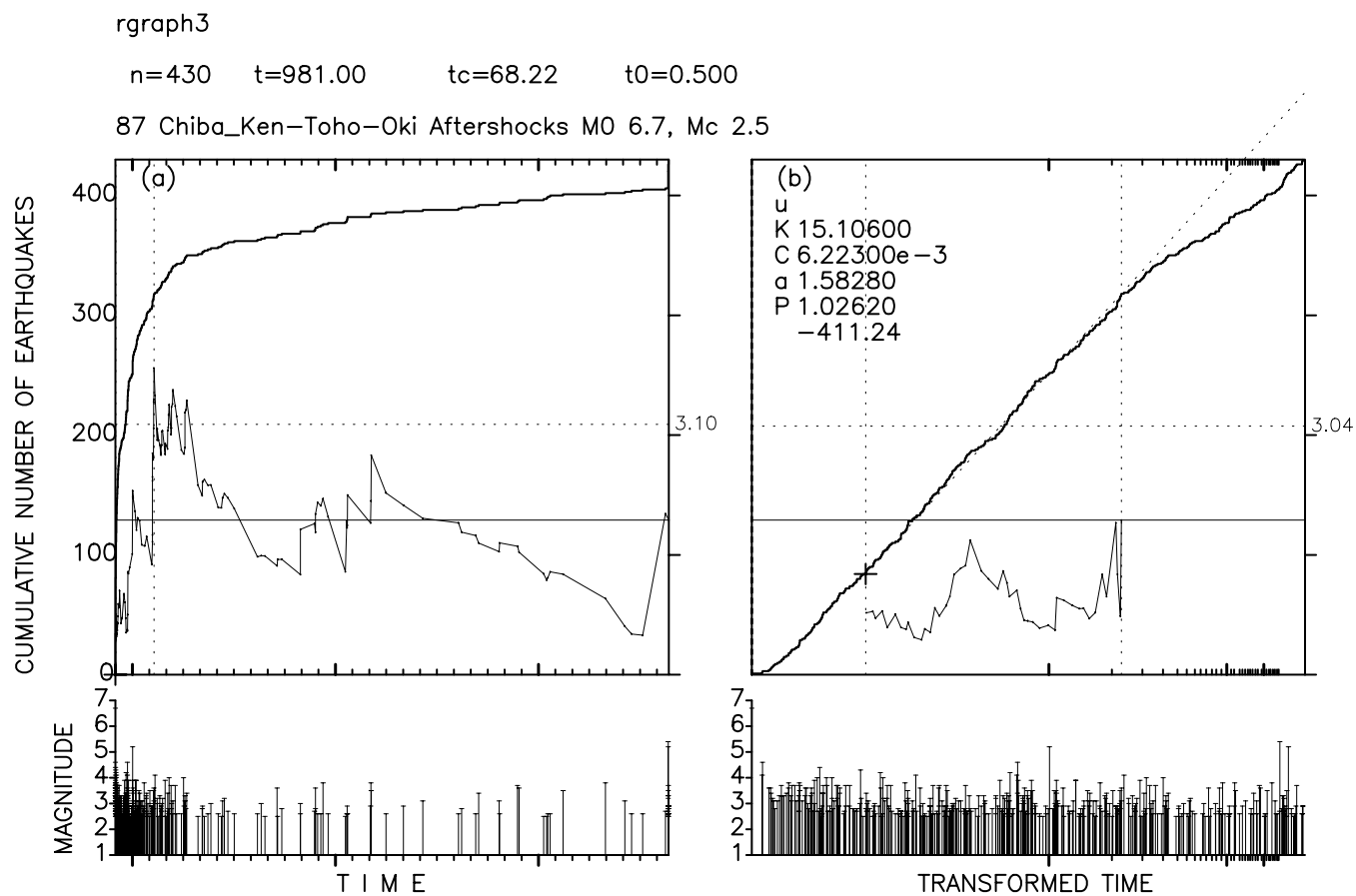


Fig.A38.2

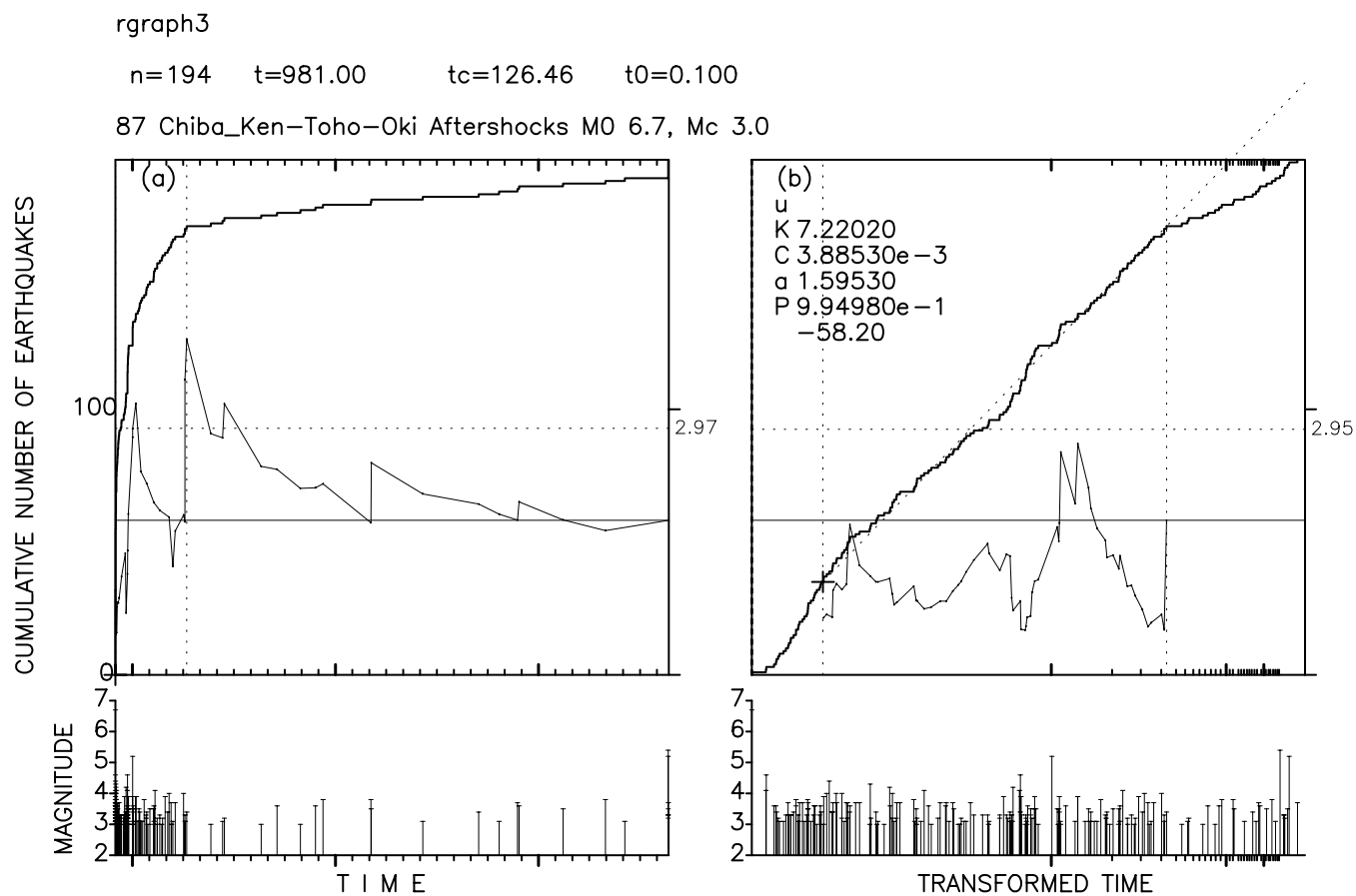


Fig.A38.3

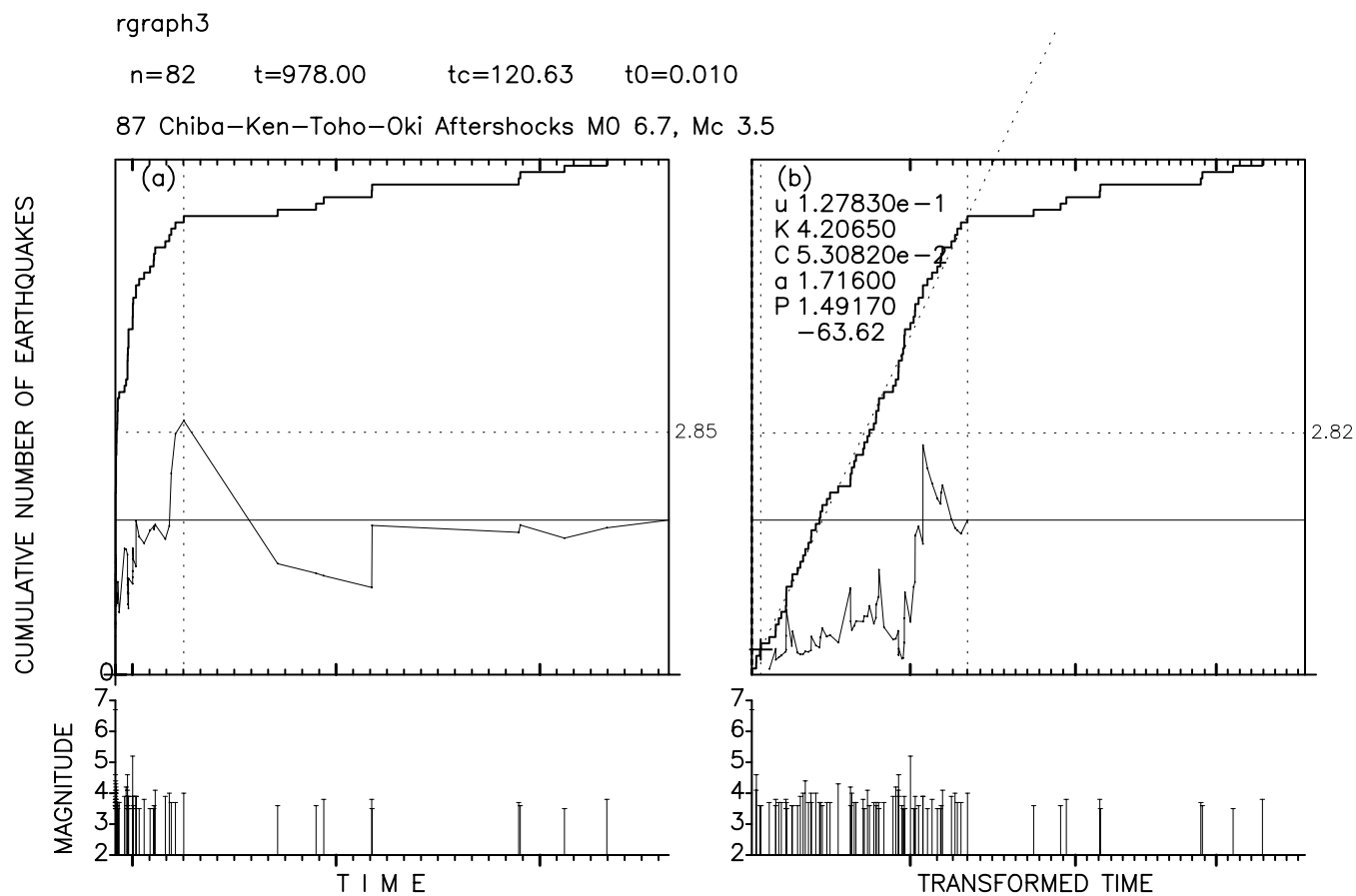


Fig.A38.4

rgraph3

n=18 t=978.00 tc=120.63 t0=0.010

87 Chiba_Ken-Toho-Oki Aftershocks M0 6.7, Mc 4.0

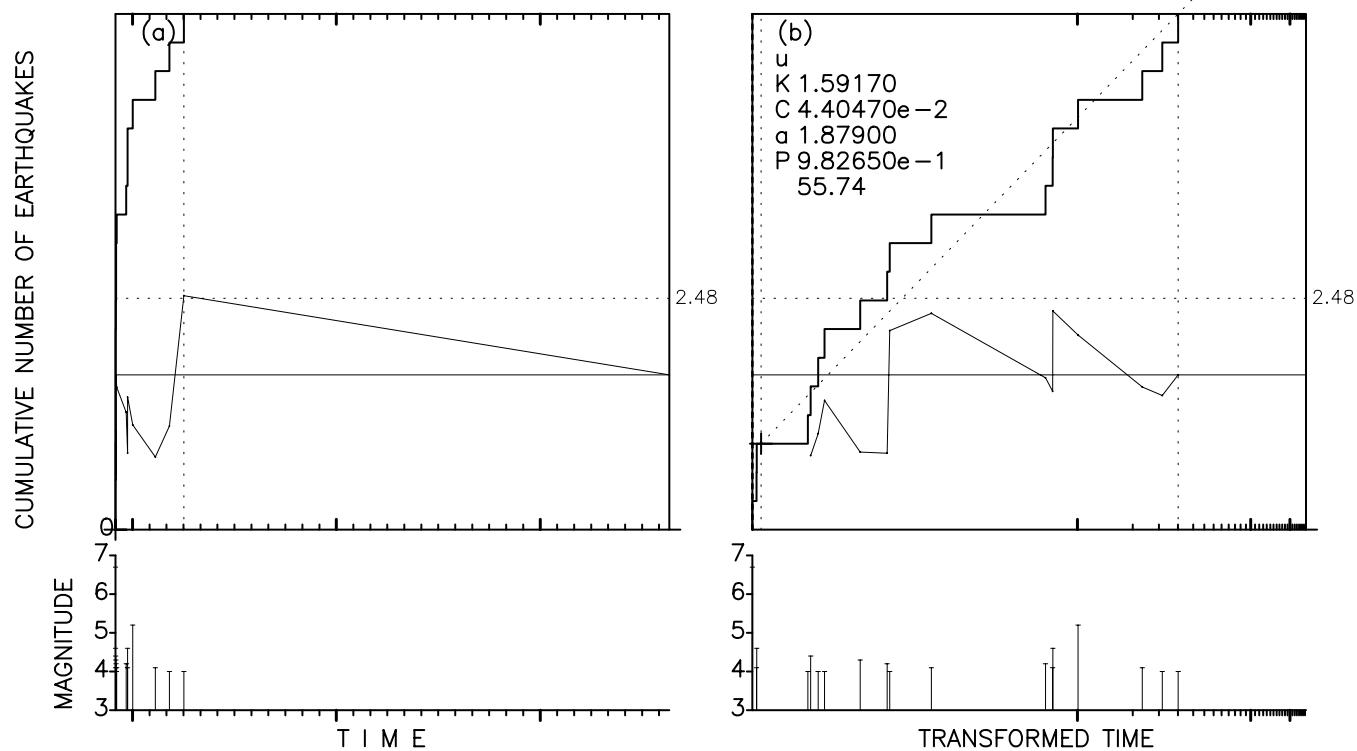


Fig.A39.1

rgraph3

n=68 t=366.00 tc=366.00 t0=0.010

83 Kanagawa/Yamanashi Boader Aftershocks M0 6.0, Mc 2.5

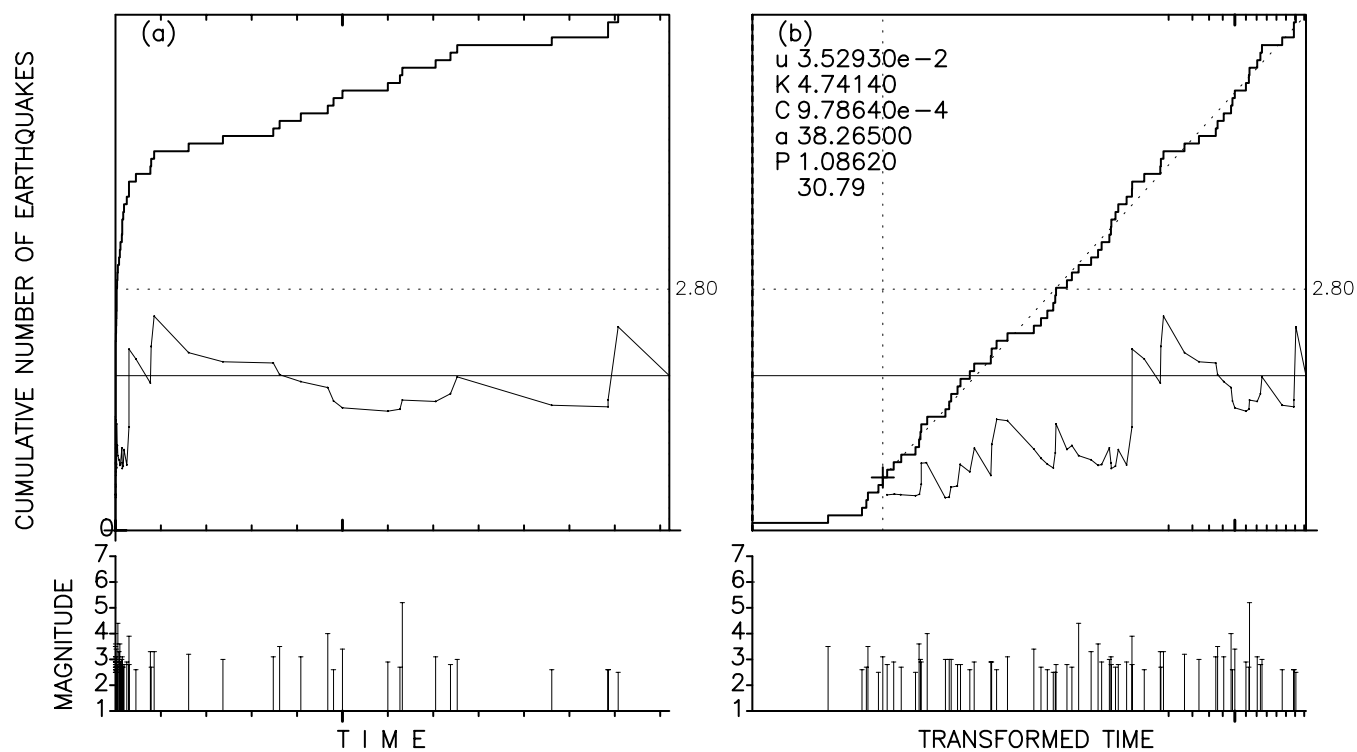


Fig.A39.2

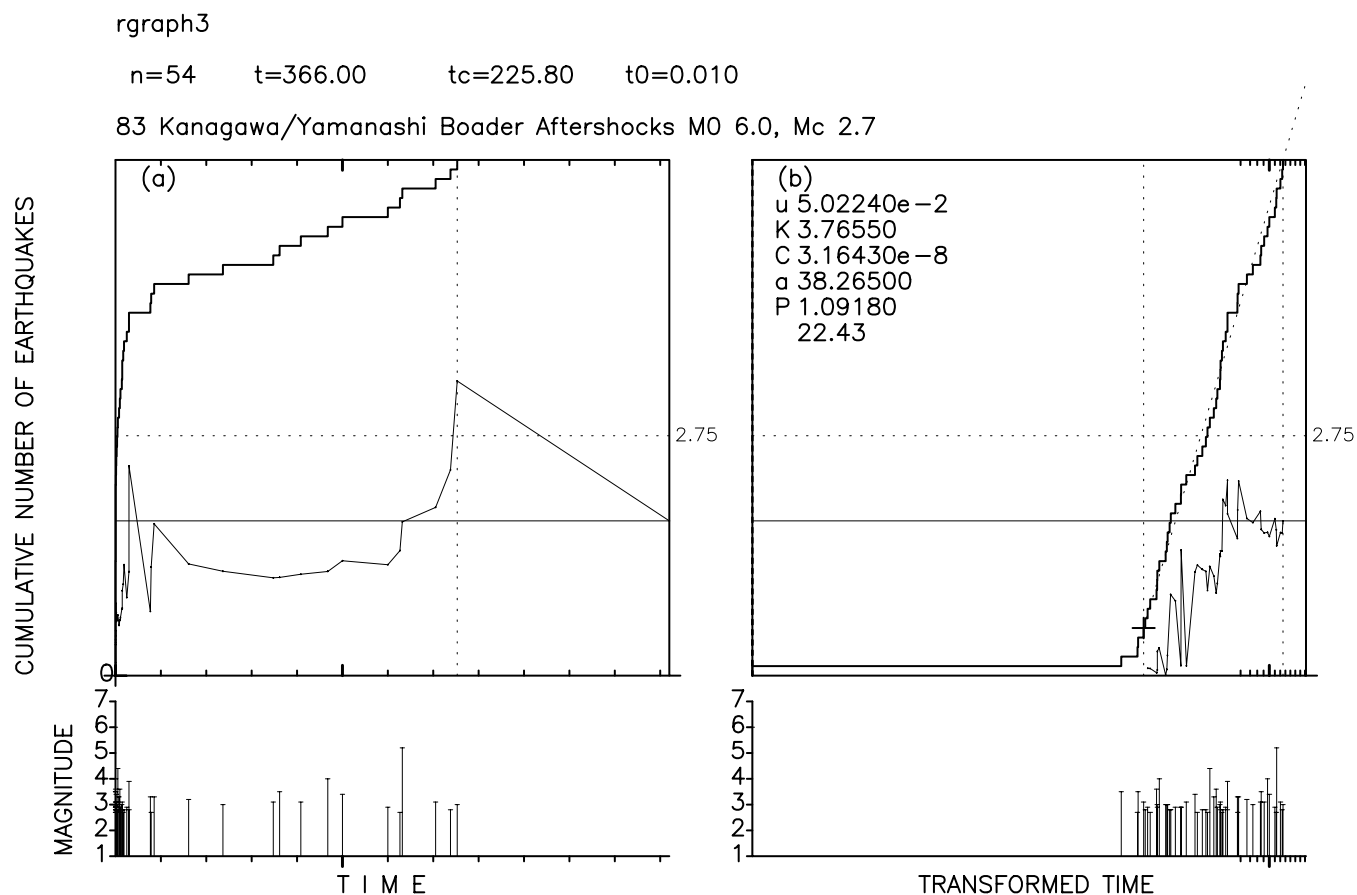


Fig.A39.3

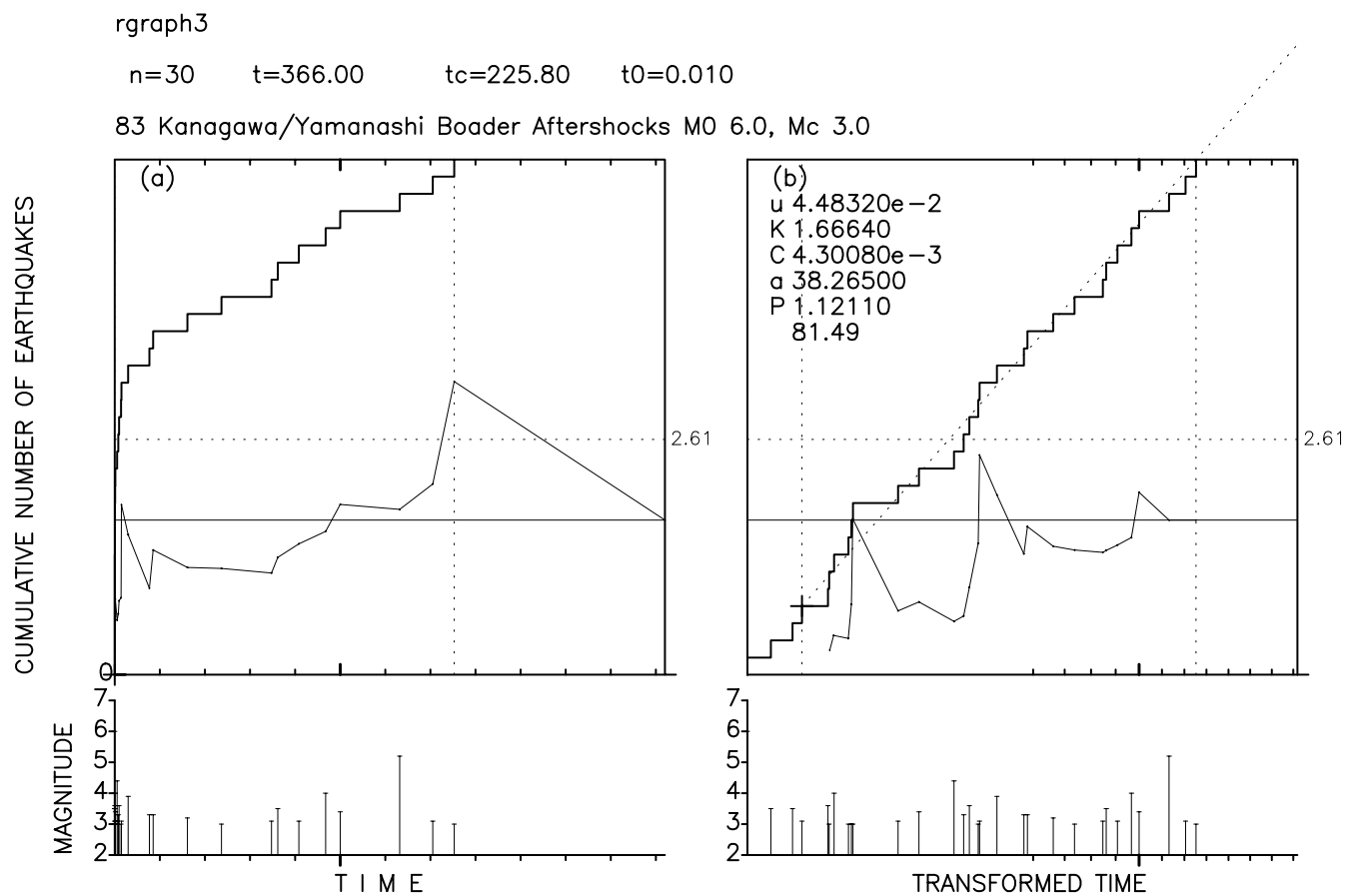


Fig.A40.1

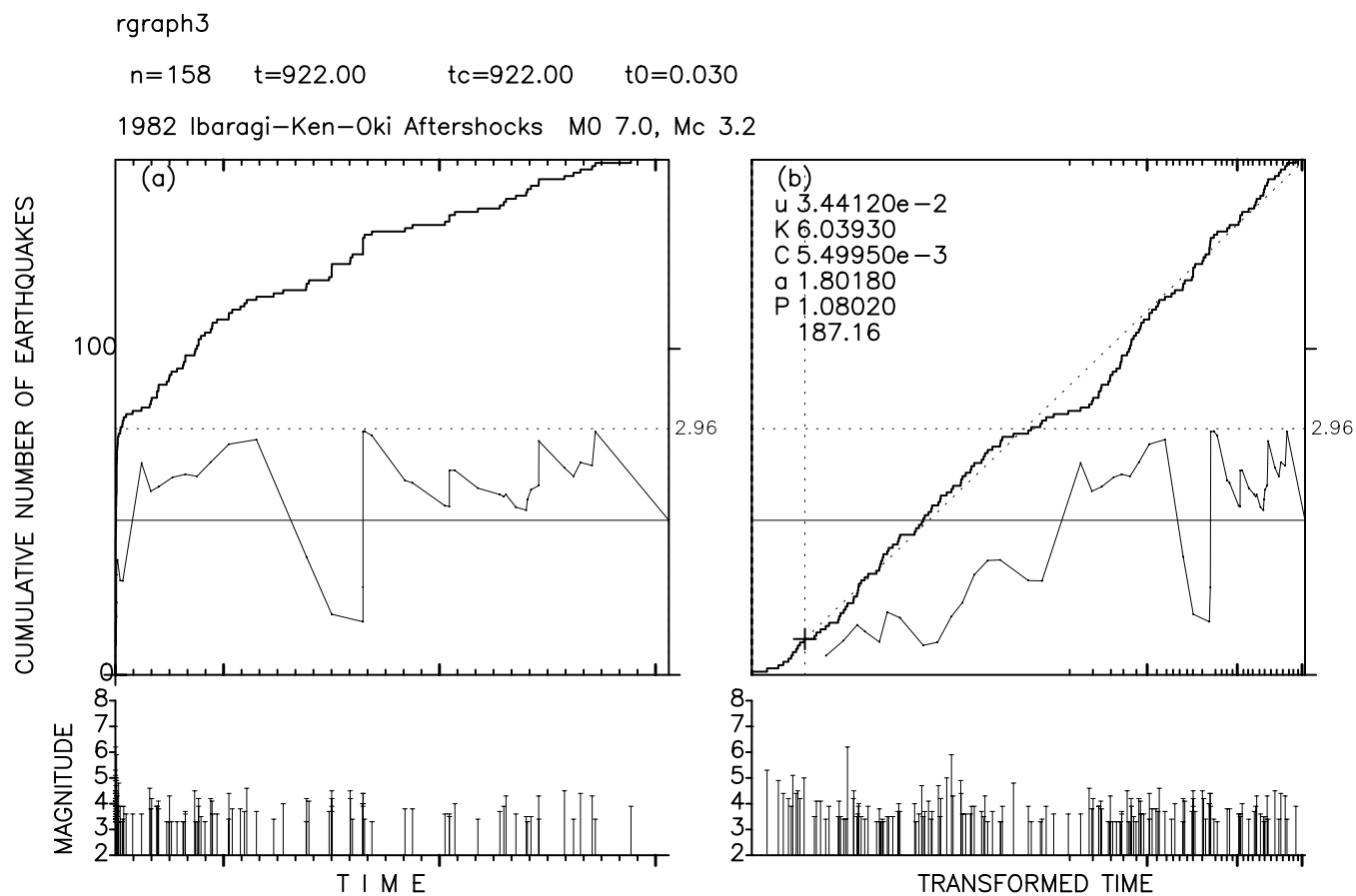


Fig.A40.2

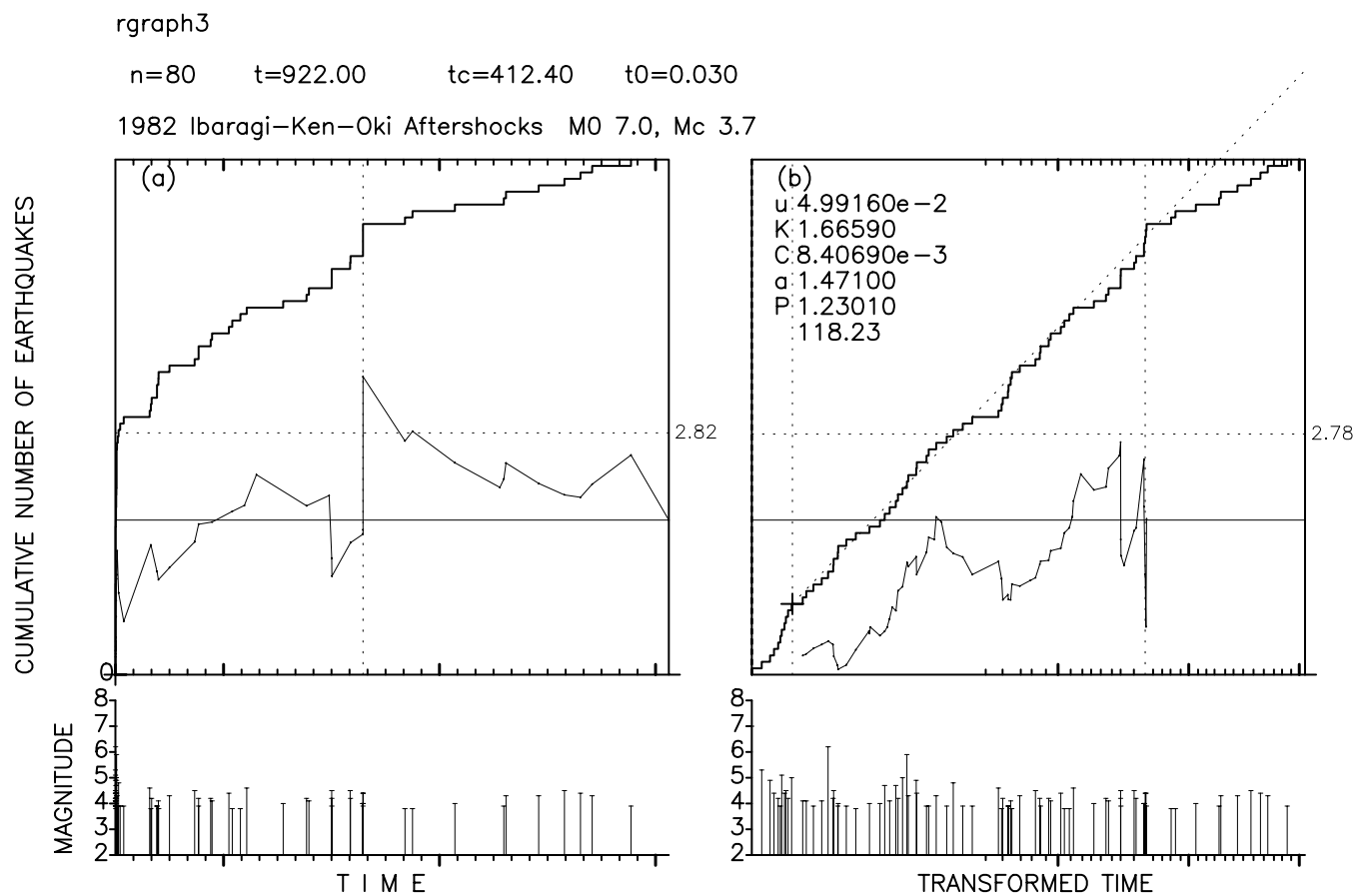


Fig.A40.3

rgraph3

n=43 t=922.00 tc=922.00 t0=0.030

1982 Ibaragi-Ken-Oki Aftershocks M0 7.0, Mc 4.2

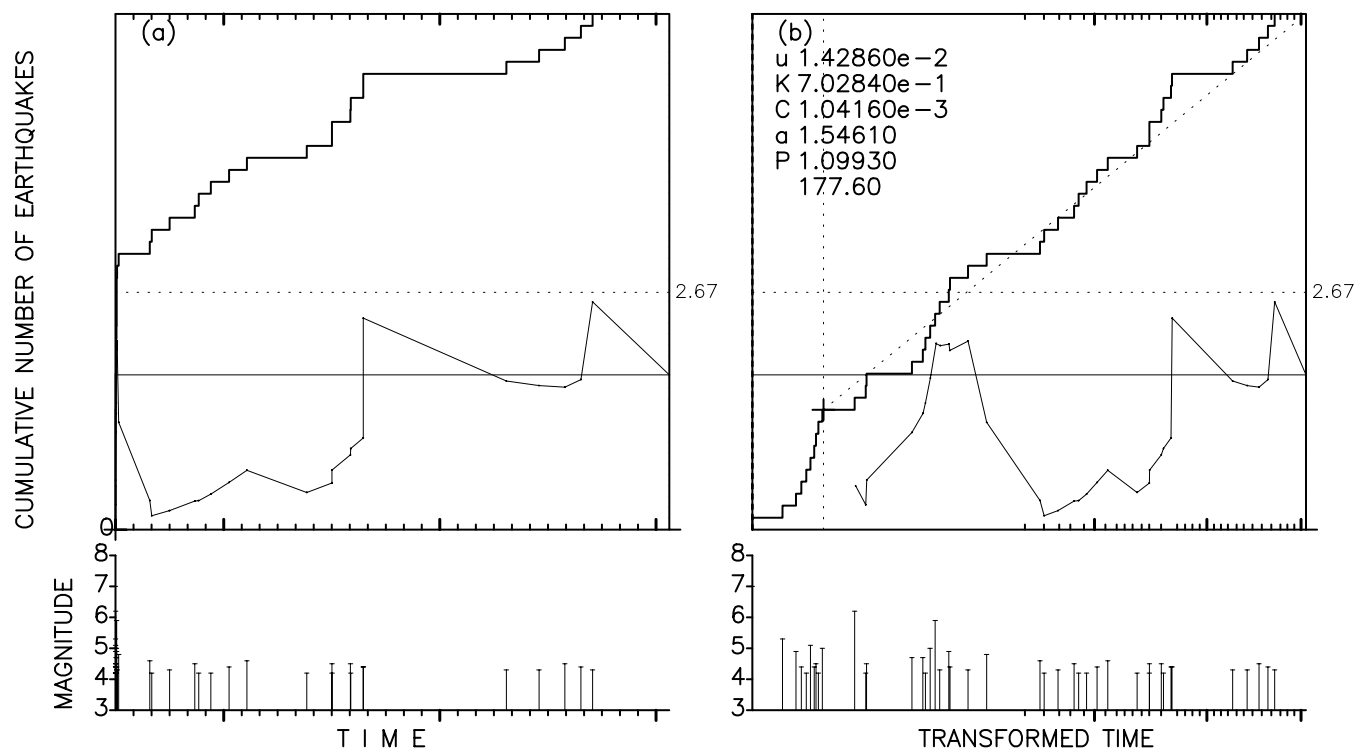


Fig.A41.1

rgraph3

n=353 t=230.00 tc=230.00 t0=0.030

Off Hachijo island (December) Aftershocks M0 7.2, Mc 3.6

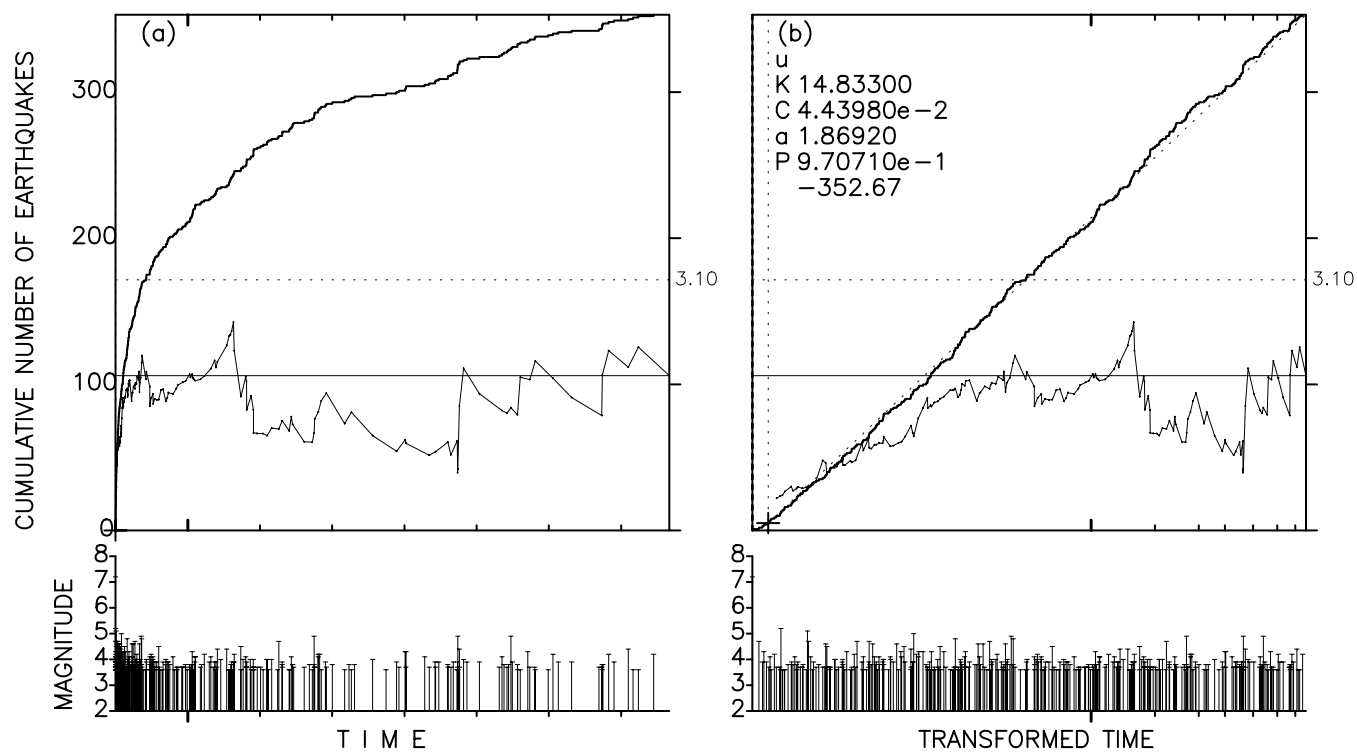


Fig.A41.2

rgraph3

n=102 t=230.00 tc=230.00 t0=0.030

Off Hachijo island Aftershocks (December), M0 7.2, Mc 4.0

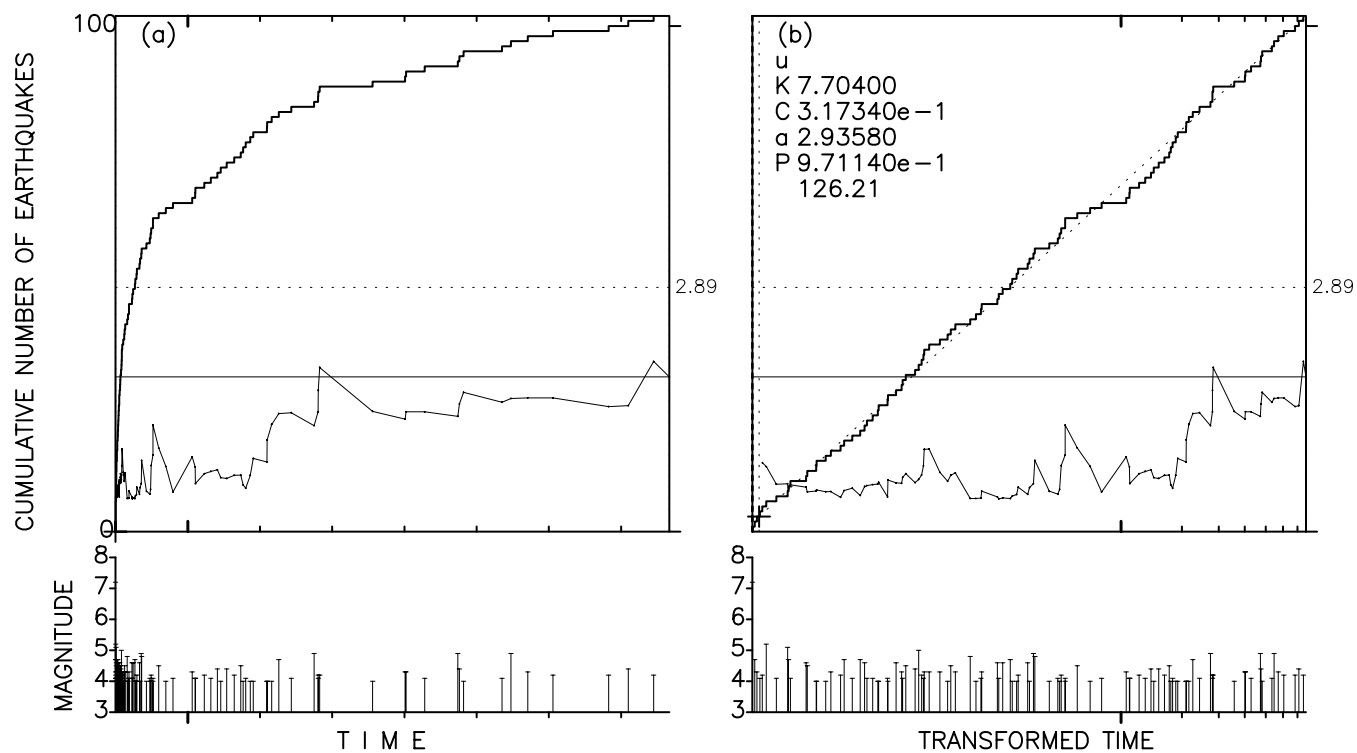


Fig.A41.3

rgraph3

n=68 t=391.00 tc=391.00 t0=0.010

Off Hachijo island (December) Aftershocks M0 7.2, Mc 4.5

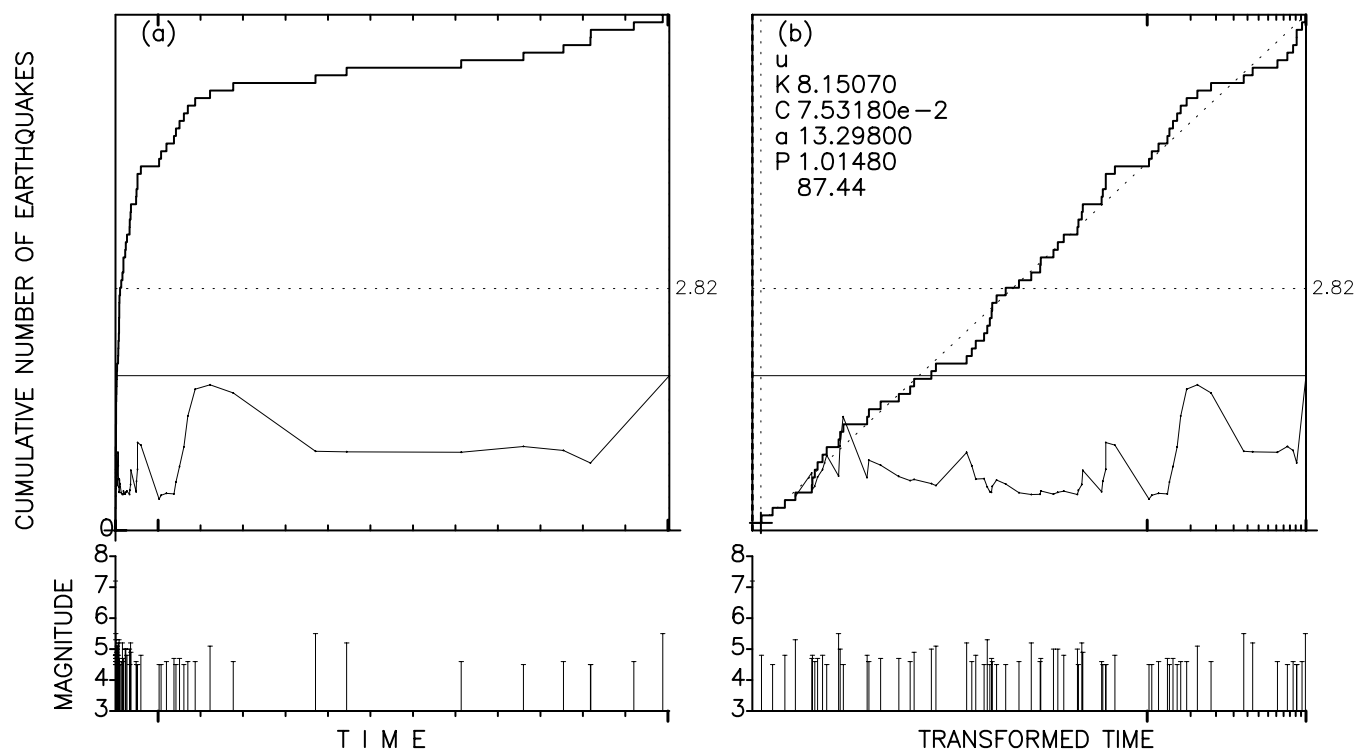


Fig.A42.1

rgraph3

n=270 t=279.04 tc=163.71 t0=0.070

Off Hachijo island Aftershocks (February) M0 7.1, Mc 3.6

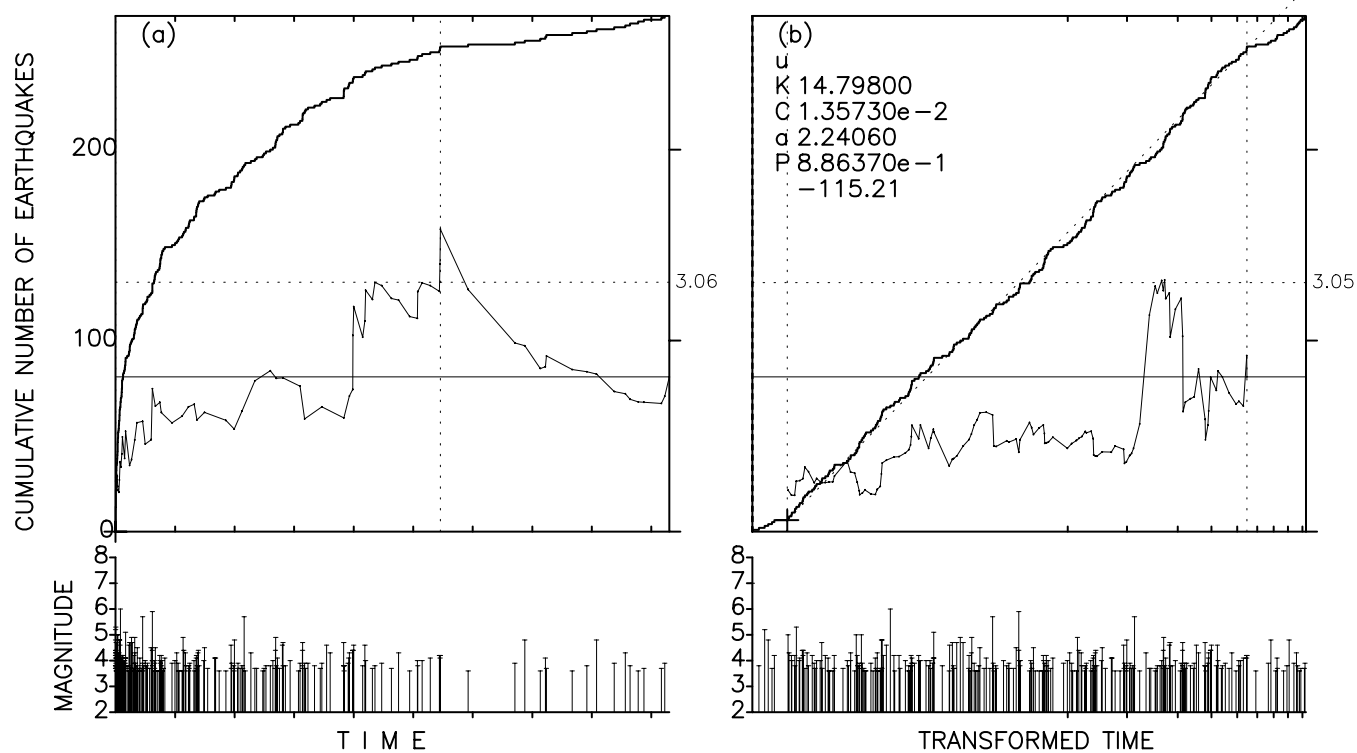


Fig.A42.2

rgraph3

n=121 t=279.04 tc=163.71 t0=0.070

Off Hachijo island Aftershocks M0 7.1, Mc 4.0

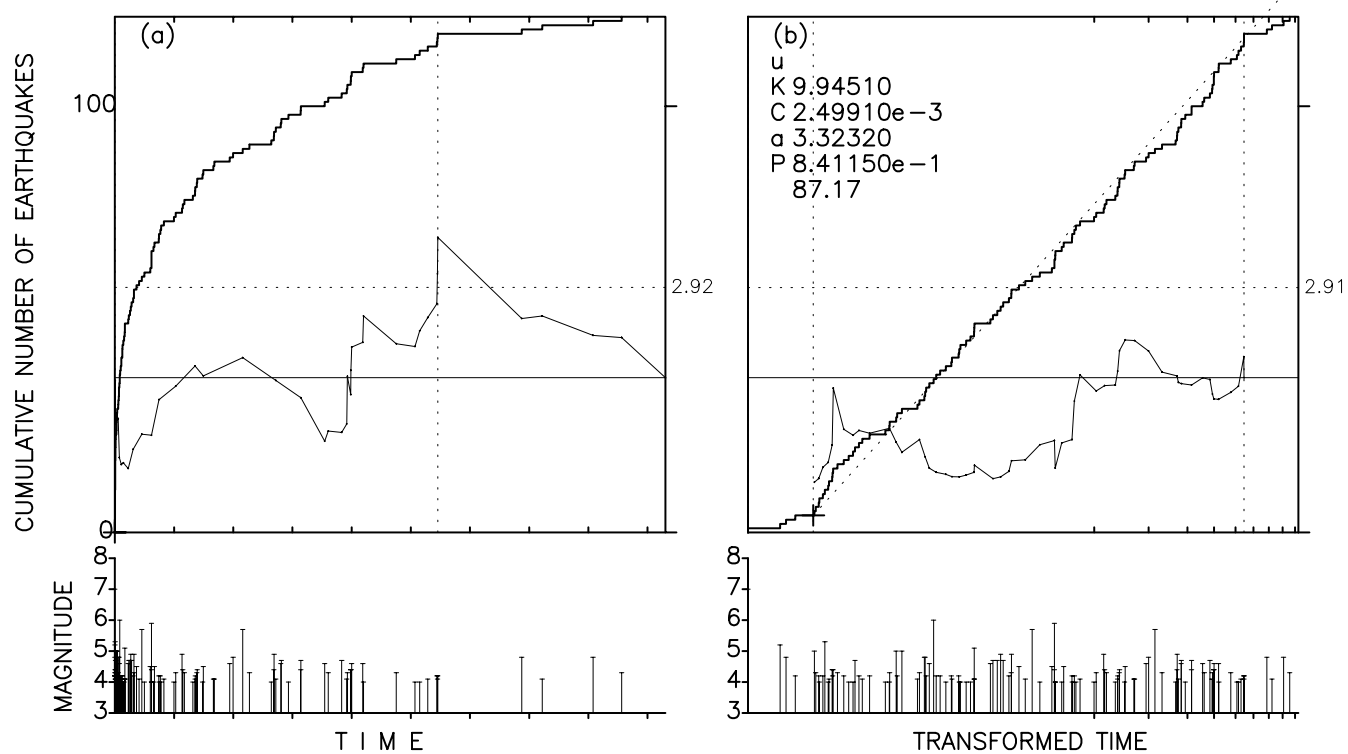


Fig.A42.3

rgraph3

n=39 t=279.00 tc=142.65 t0=0.500

Off Hachijo island Aftershocks (February) M0 7.1, Mc 4.6 JMA

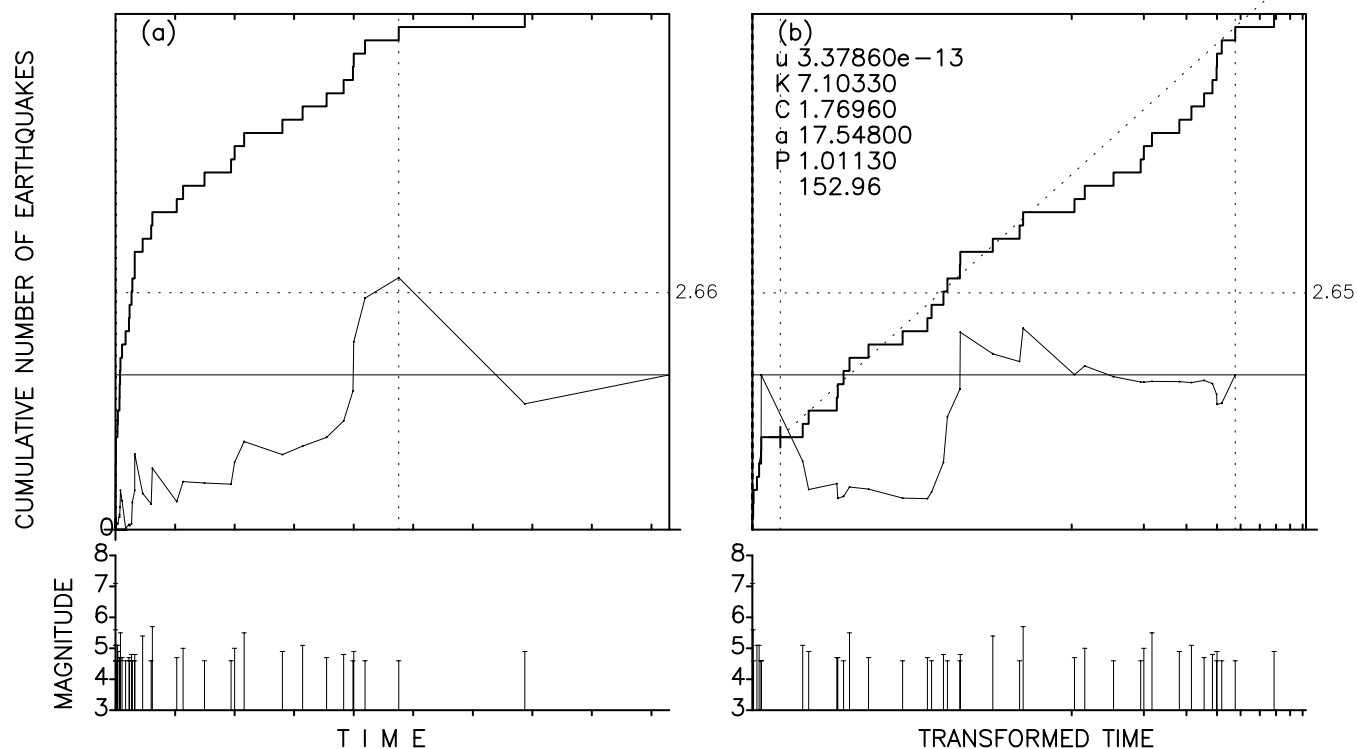


Fig.A43.1

rgraph3

n=236 t=980.00 tc=980.00 t0=0.250

1953 Boso-Oki Aftershocks M0 7.4, Mc 0.0

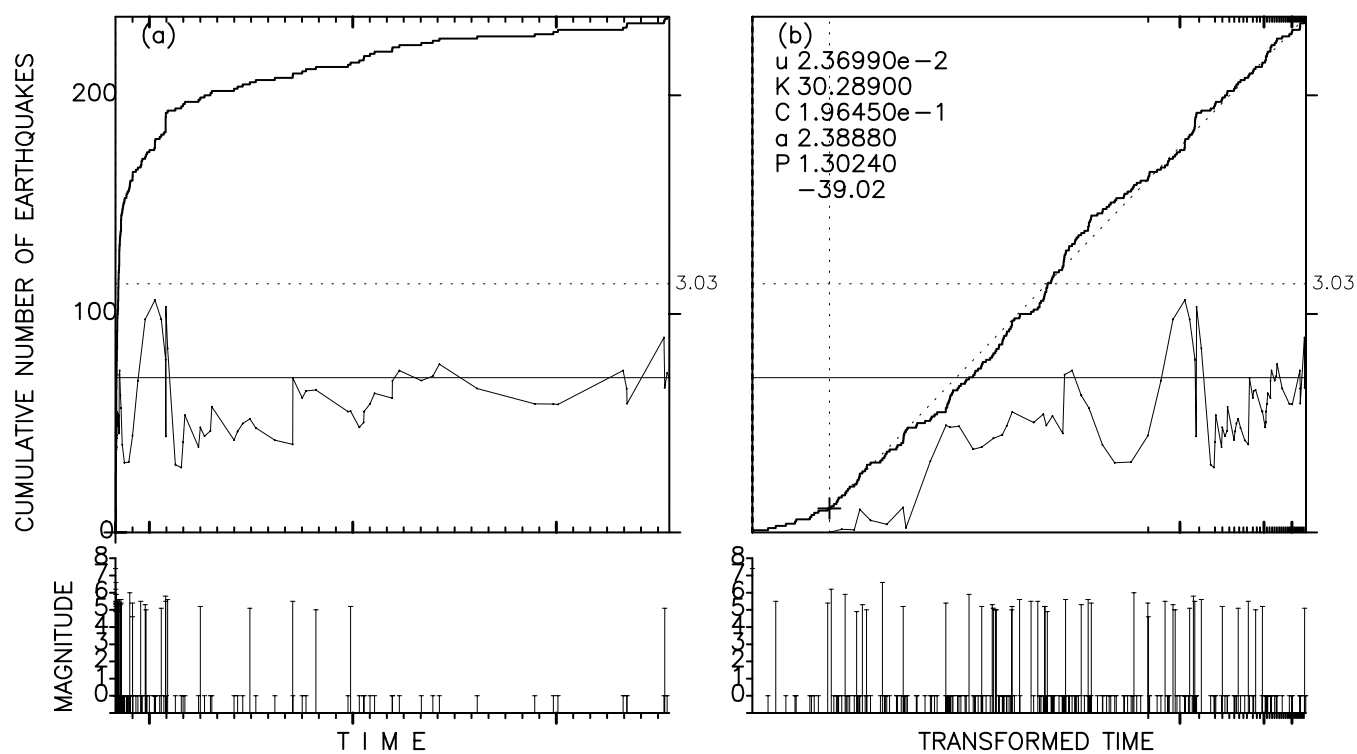


Fig.A43.2

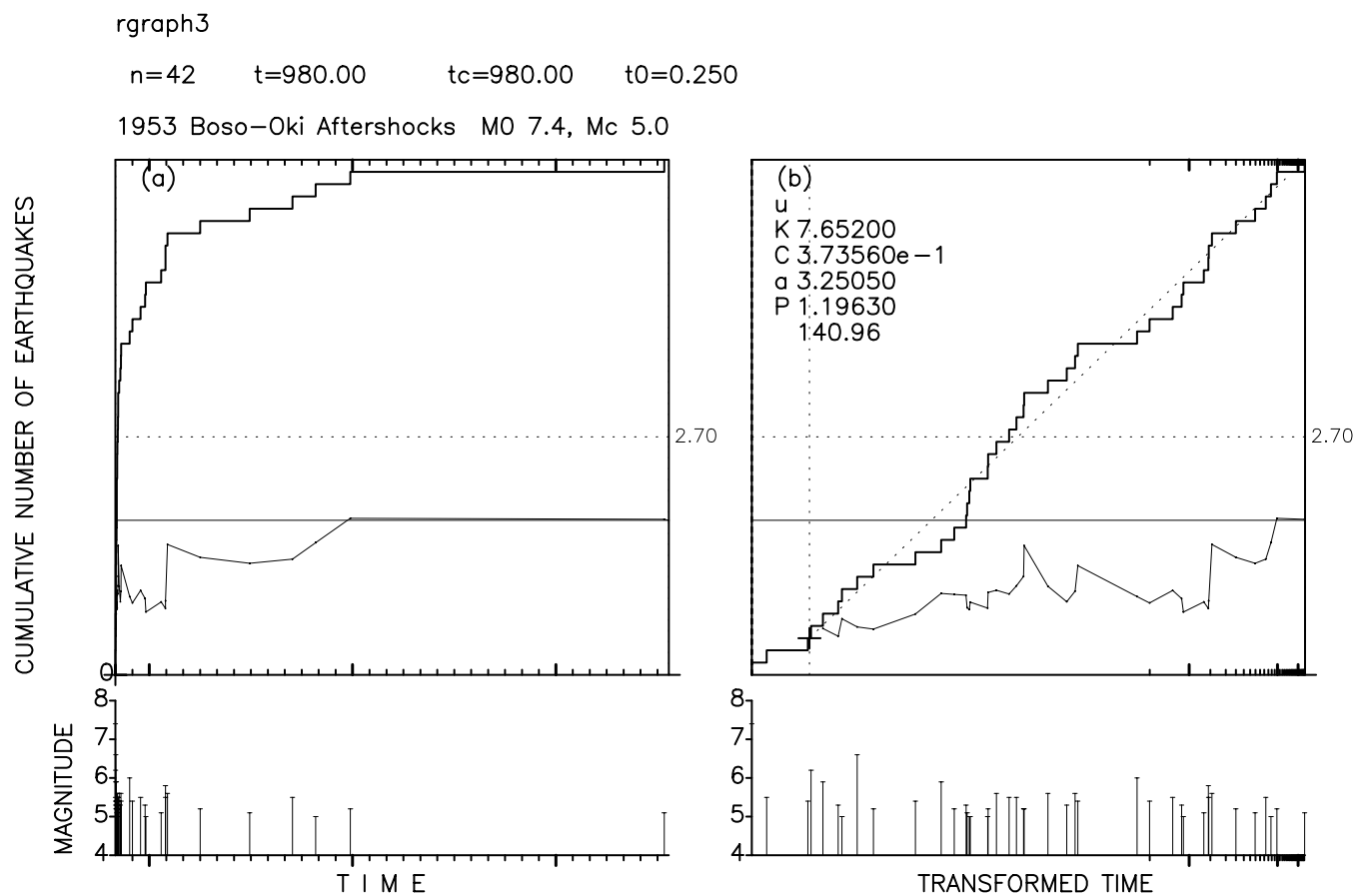


Fig.A43.3

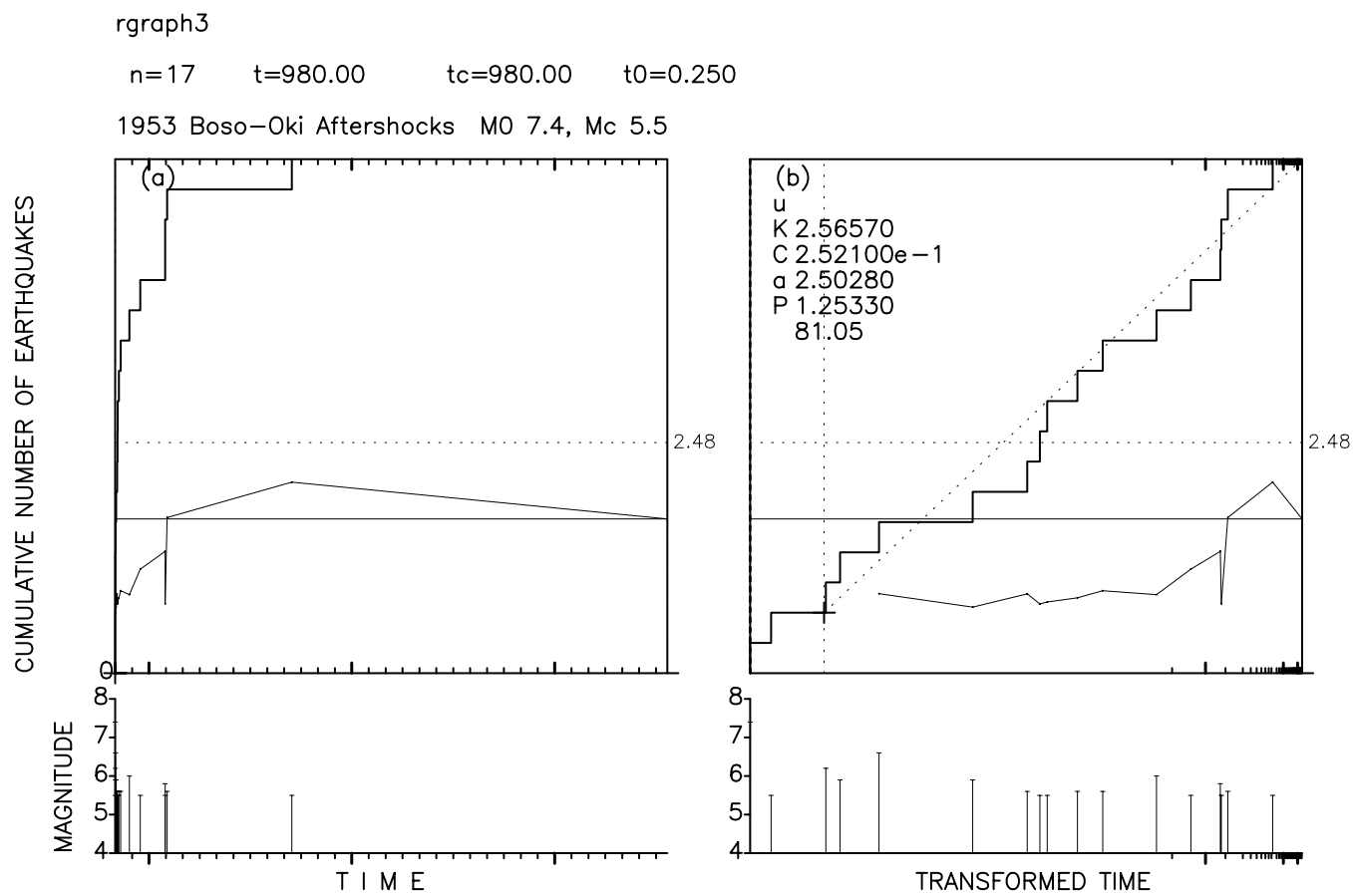


Fig.A44.1

rgraph3

n=147 t=370.00 tc=370.00 t0=0.020

1949 Imaichi Aftershocks M0 6.4, Felt shocks (Mc 3.5)

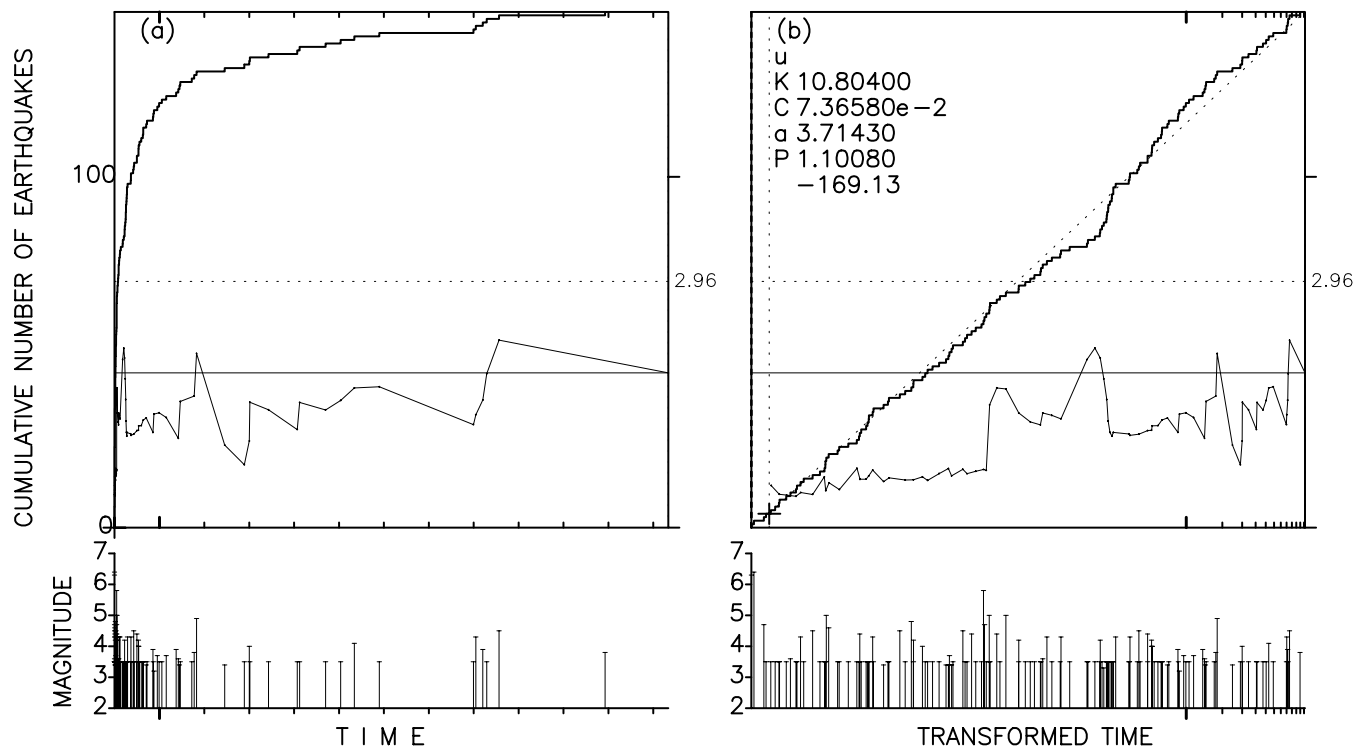


Fig.A44.2

rgraph3

n=31 t=370.00 tc=370.00 t0=0.020

1949 Imaichi Aftershocks M0 6.4, Mc 4.2

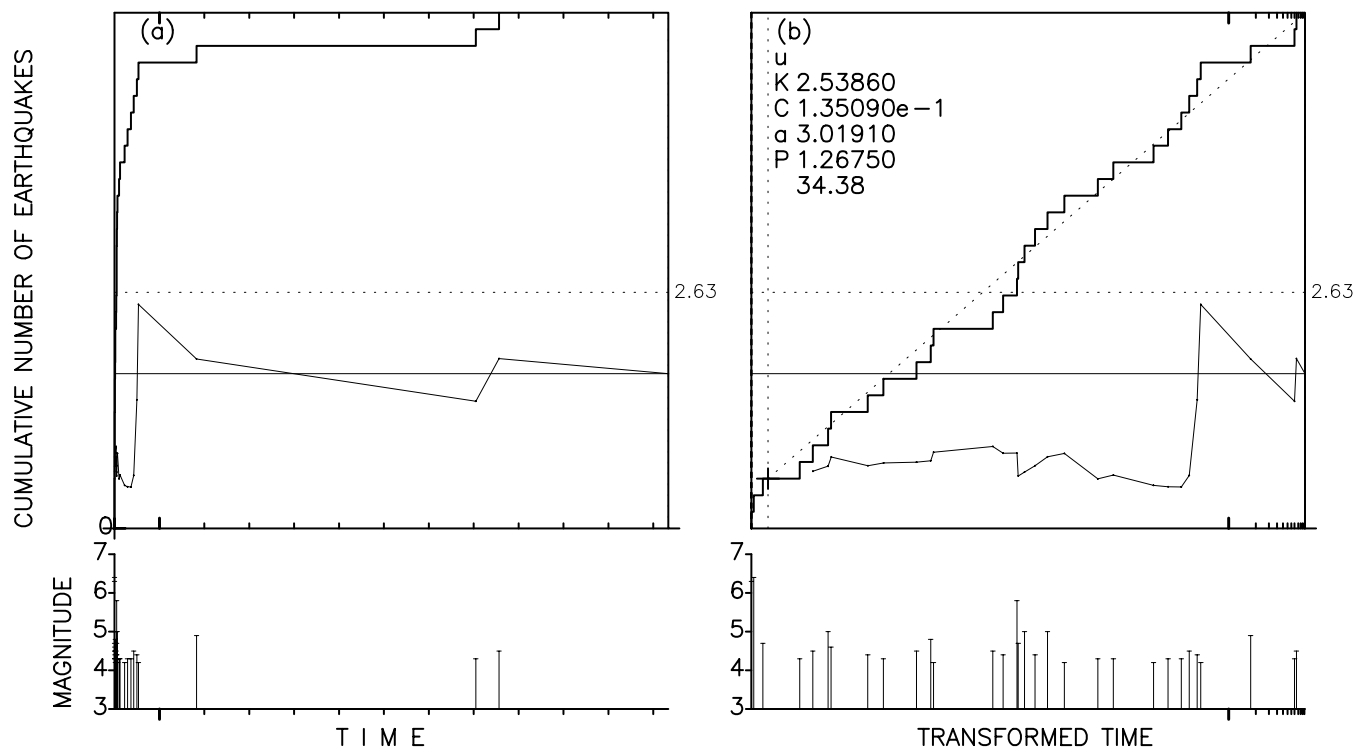


Fig.A45.1

rgraph3

n=43 t=166.00 tc=166.00 t0=0.070

1938 Nov Ibaragi-Ken-Oki Aftershocks M0 7.0, Mc 0.0

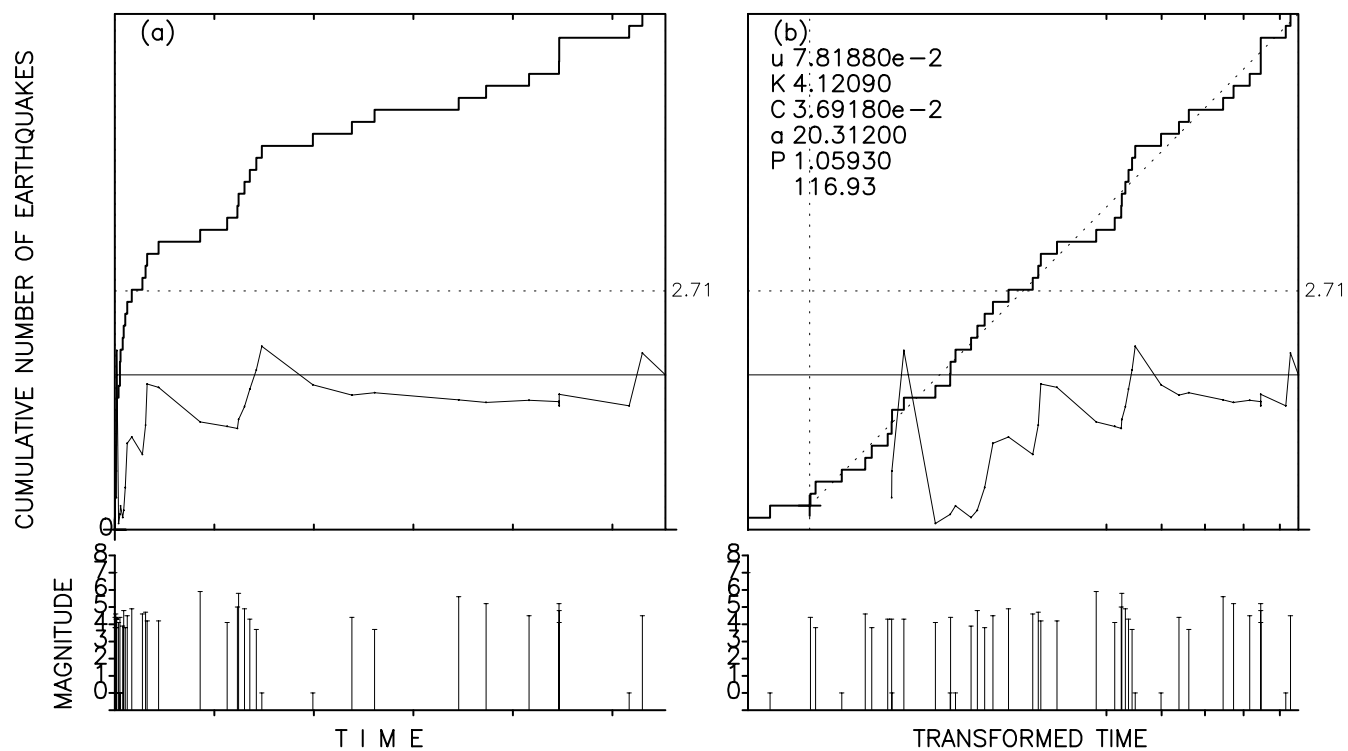


Fig.A45.2

rgraph3

n=29 t=166.00 tc=166.00 t0=0.070

1938 Nov Ibaragi-Ken-Oki Aftershocks M0 7.0, Mc 4.1

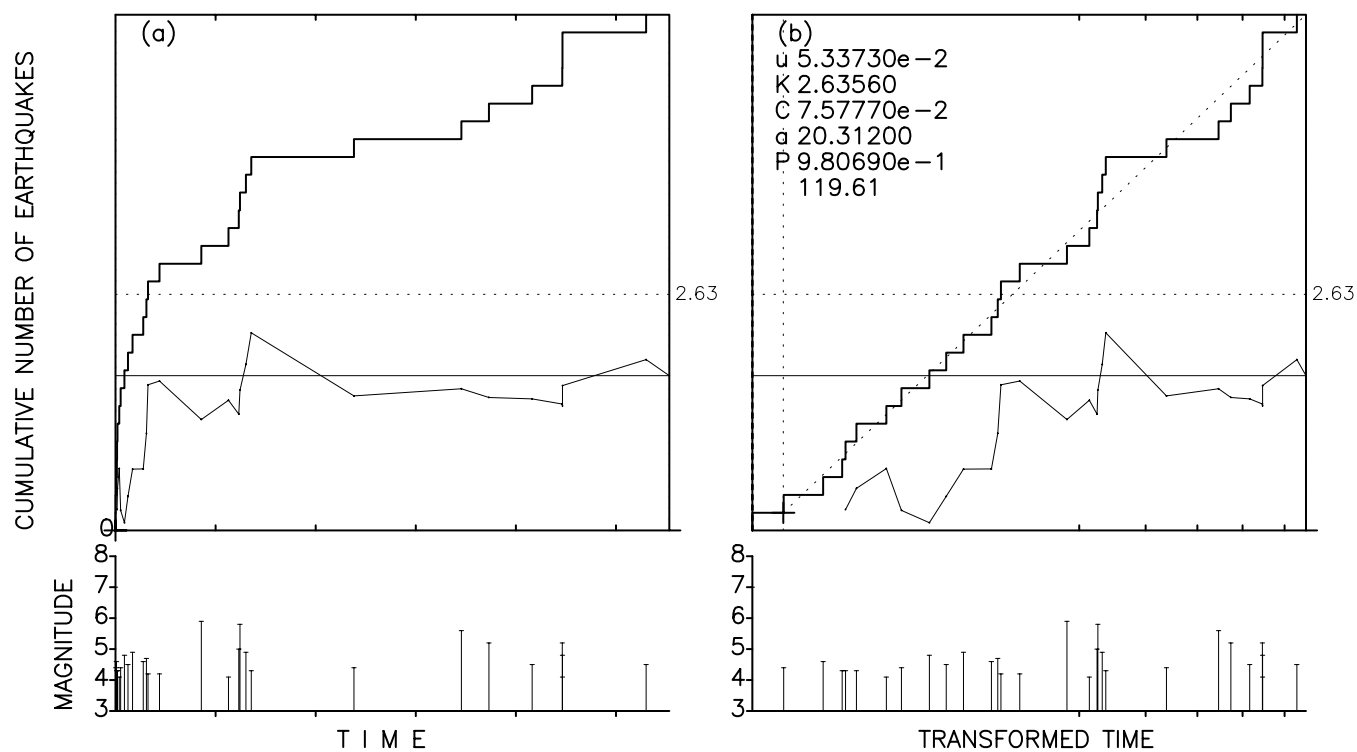


Fig.A46.1

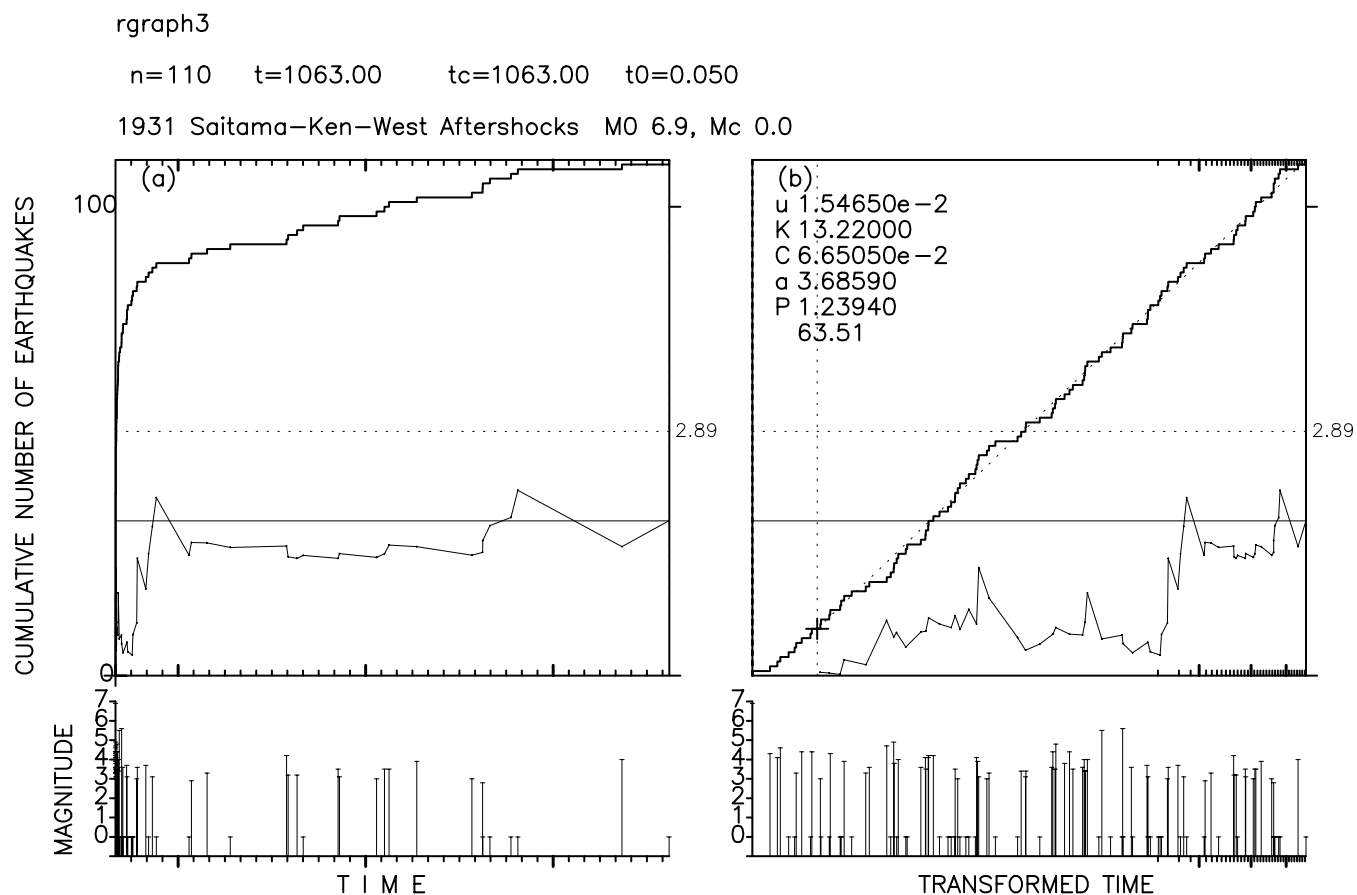


Fig.A46.2

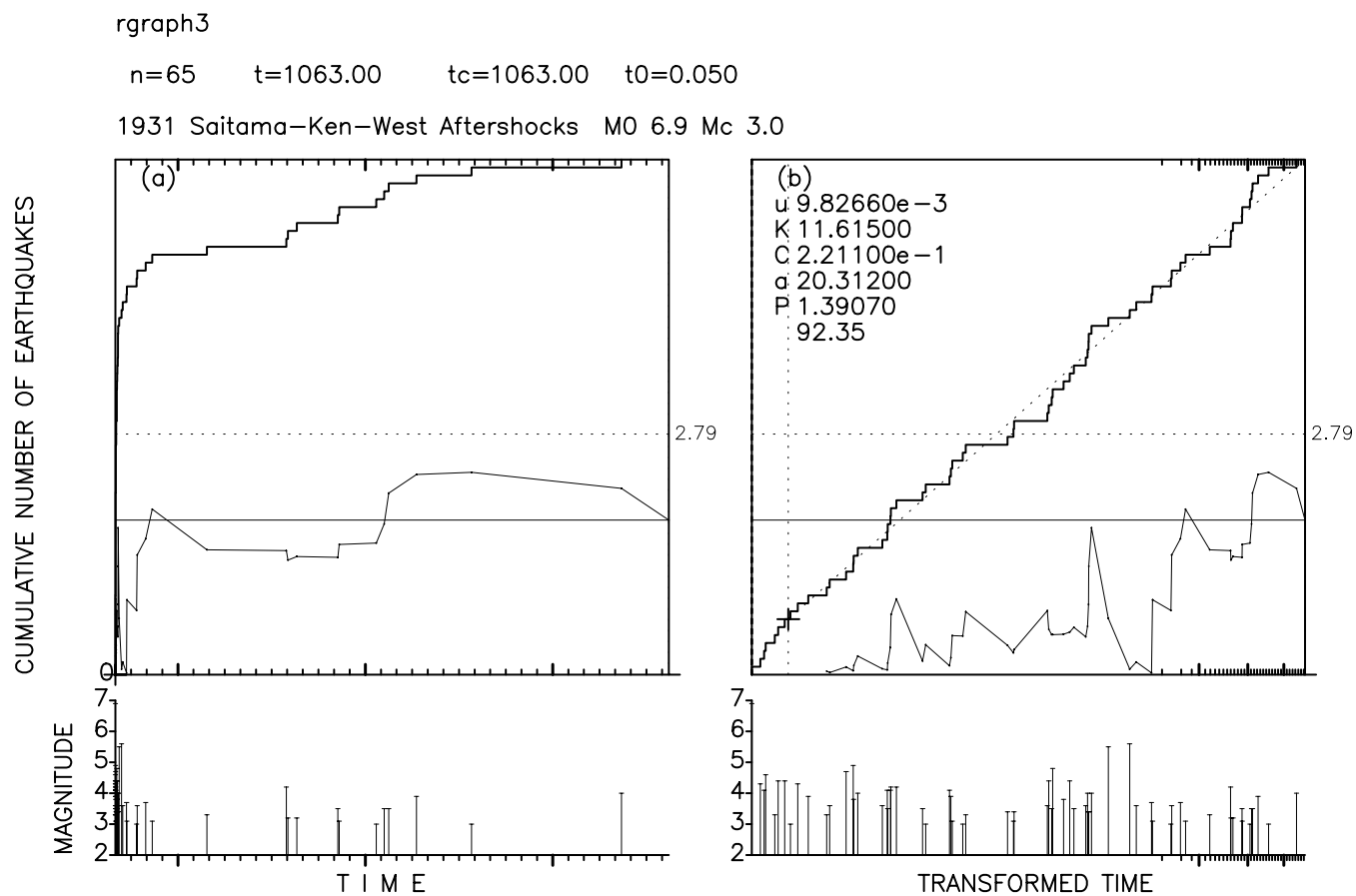


Fig.A46.3

rgraph3

n=44 t=1063.00 tc=1063.00 t0=0.050

1931 Saitama-Ken-West Aftershocks M0 6.9, Mc 3.5

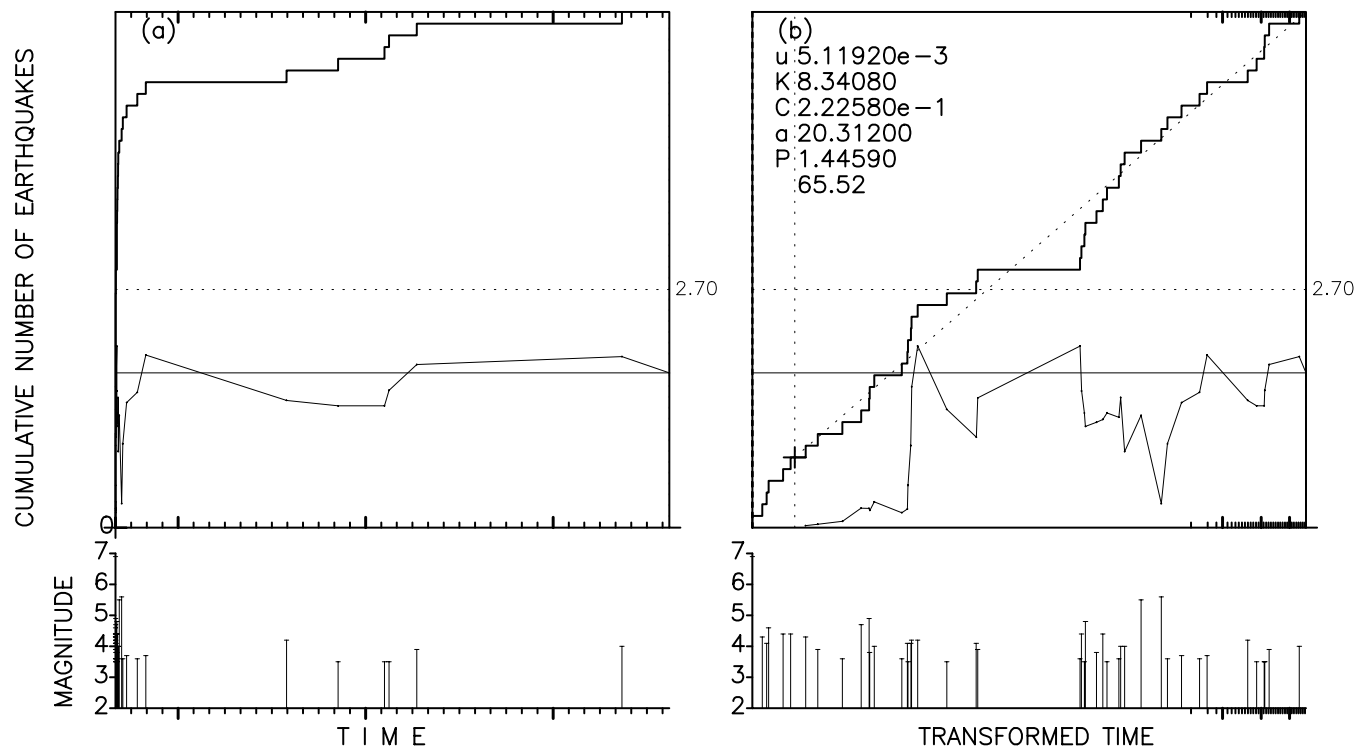


Fig.A46.4

rgraph3

n=29 t=1063.00 tc=11.64 t0=0.010

1931 Saitama-Ken-West Aftershocks M0 6.9, Mc 3.8

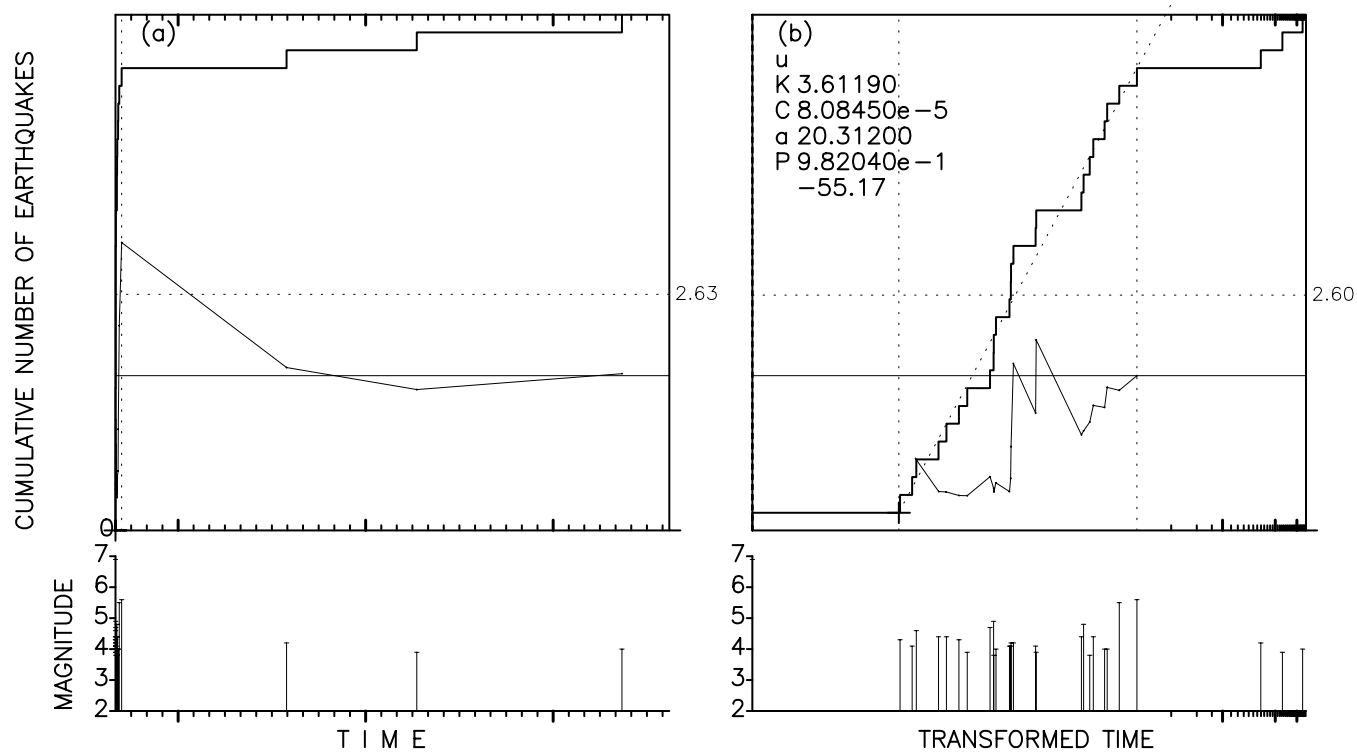


Fig.A46.5

rgraph3

n=24 t=1063.00 tc=11.64 t0=0.010

1931 Saitama-Ken-West Aftershocks M0 6.9, Mc 4.0

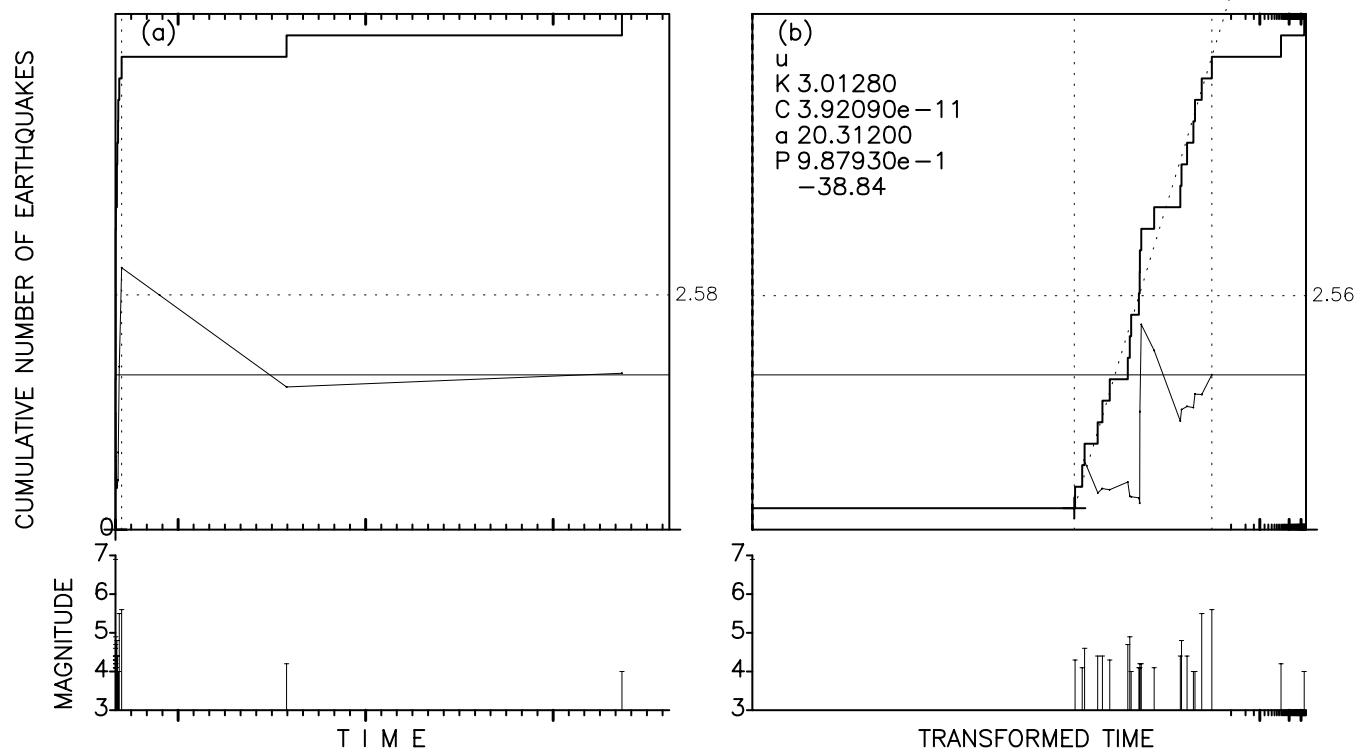


Fig.A47.1

rgraph3

n=106 t=2665.00 tc=2665.00 t0=0.010

84 Nagano-Ken Seibu Aftershocks M0 6.8, Mc 3.5

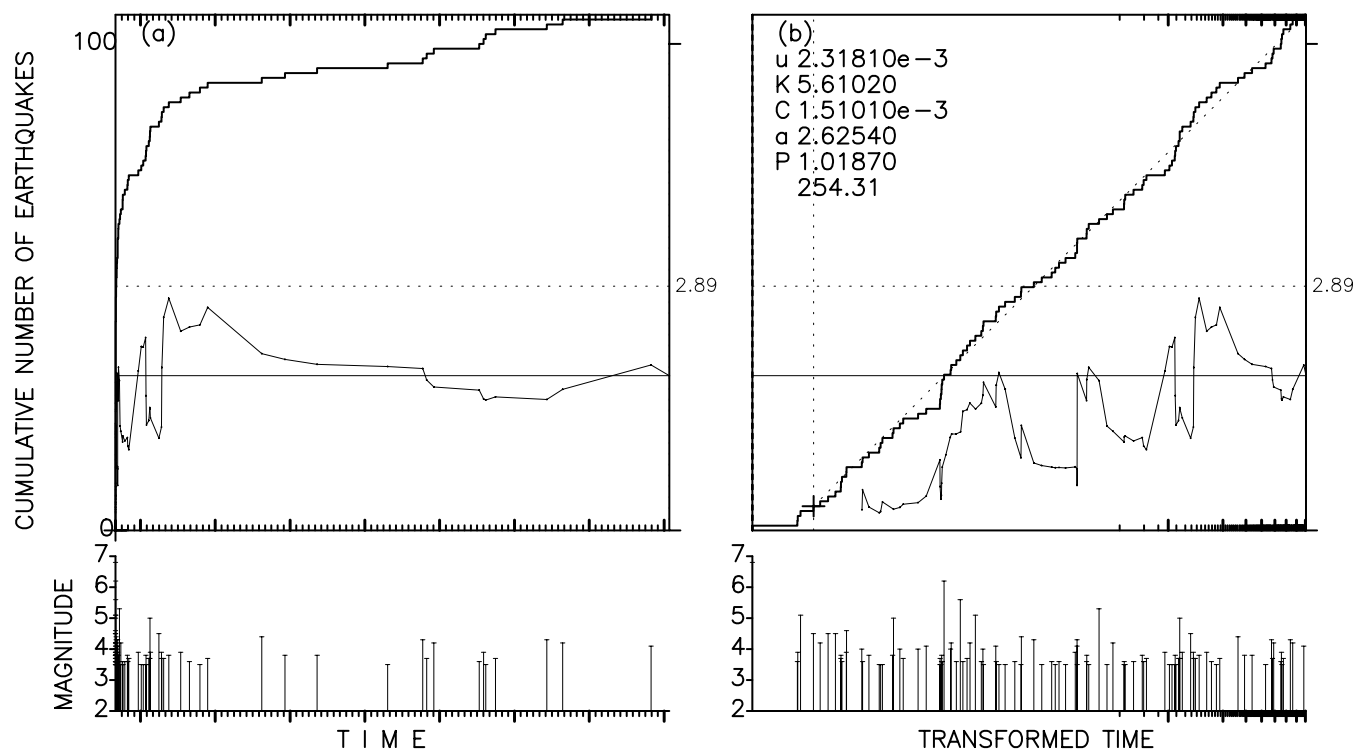


Fig.A47.2

rgraph3

n=34 t=2665.00 tc=2665.00 t0=0.010

84 Nagano-Ken Seibu Aftershocks M6.8, Mc 4.0

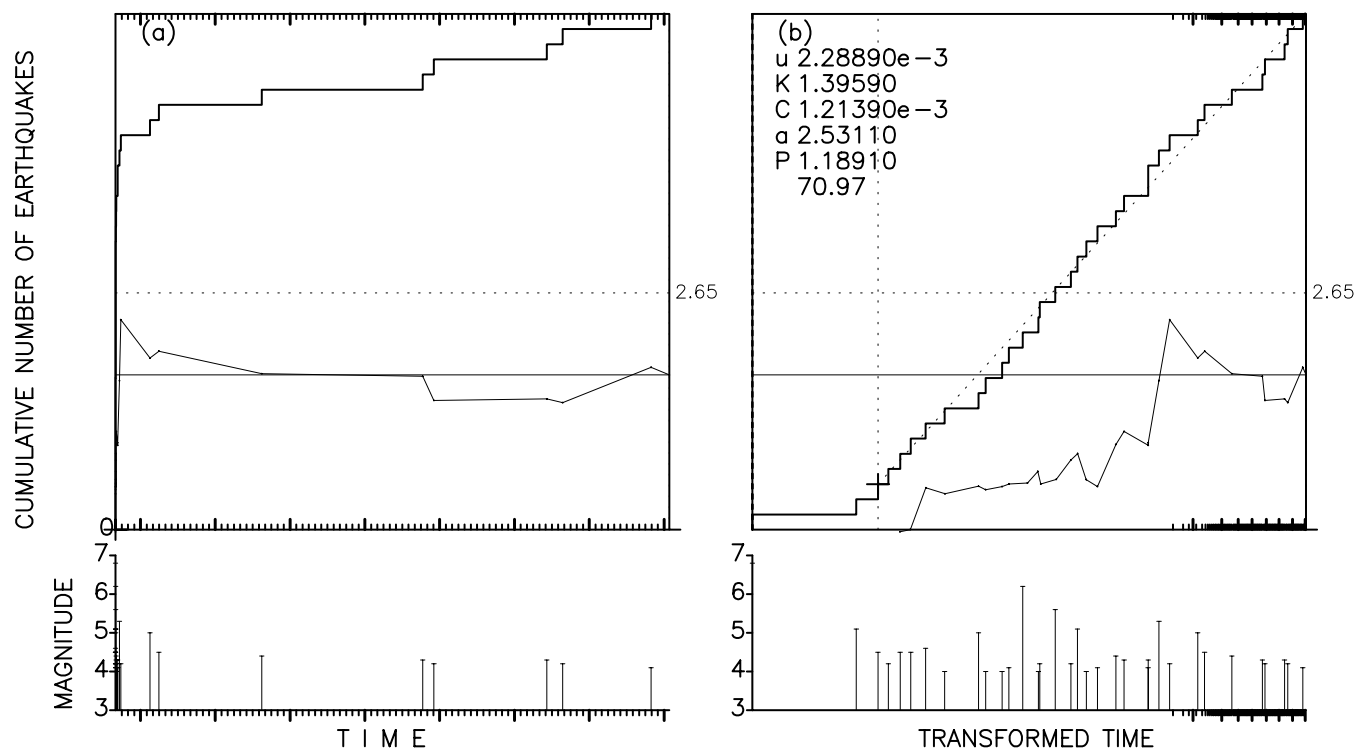


Fig.A47.3

rgraph3

n=13 t=2665.00 tc=2665.00 t0=0.005

84 Nagano-Ken Seibu Aftershocks M6.8, Mc 4.5

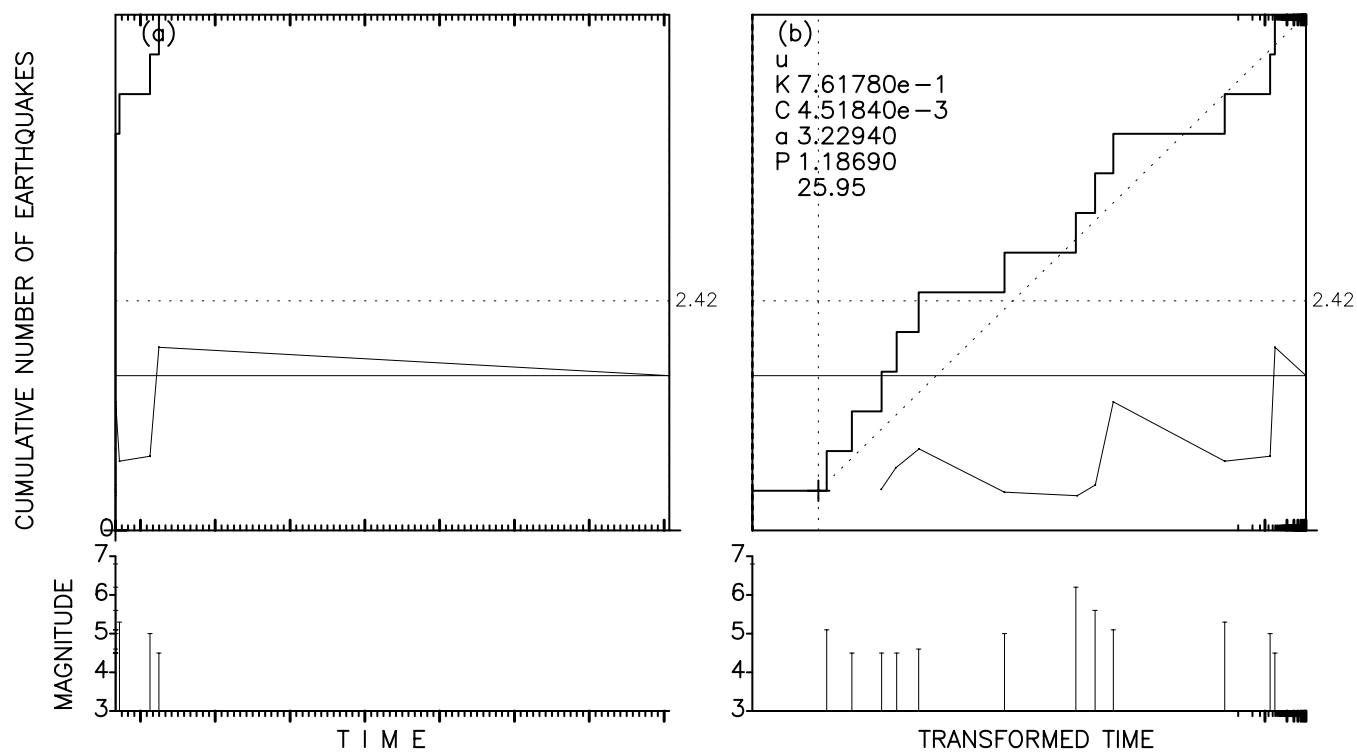


Fig.A48.1

rgraph3

n=174 t=2170.00 tc=614.79 t0=0.100

78Nagano-Seibu Swarm M0 5.3, Mc 2.5

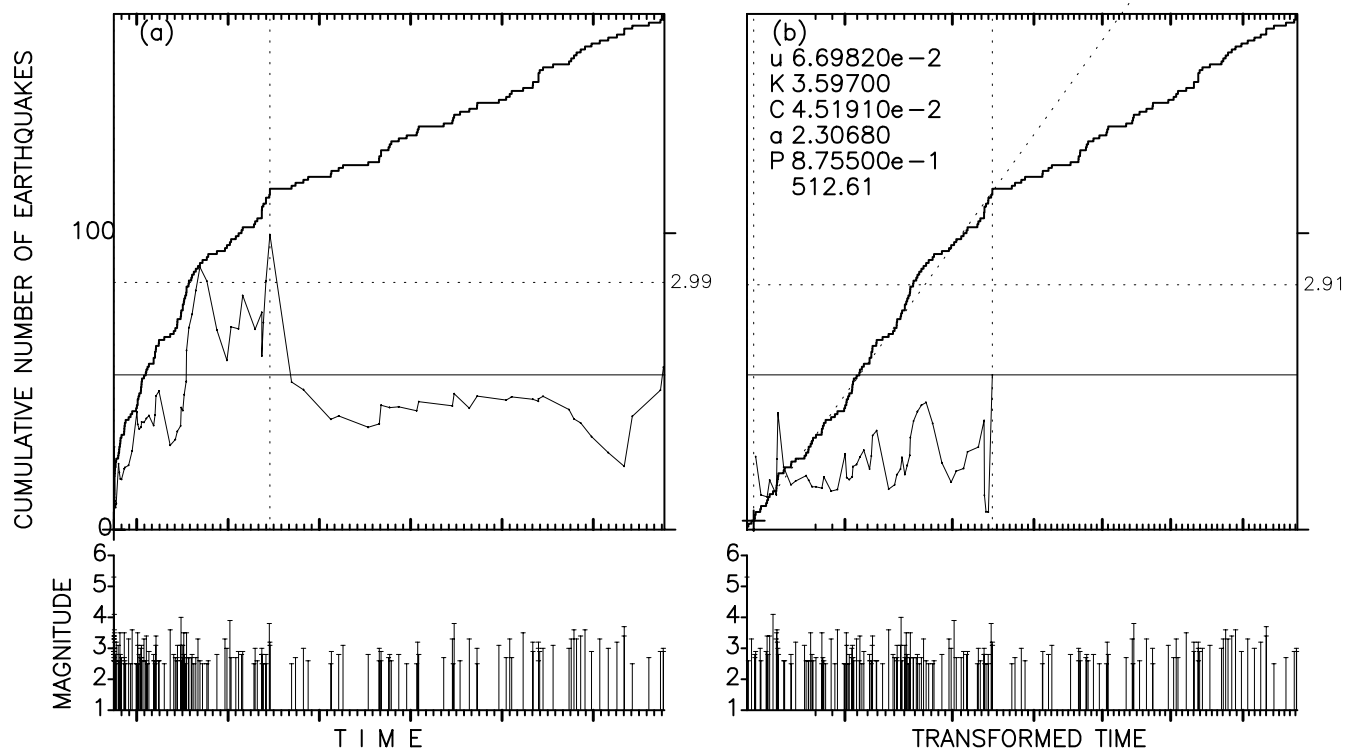


Fig.A48.2

rgraph3

n=69 t=2170.00 tc=286.58 t0=0.100

78Nagano-Seibu Swarm M0 5.3, Mc 3.0

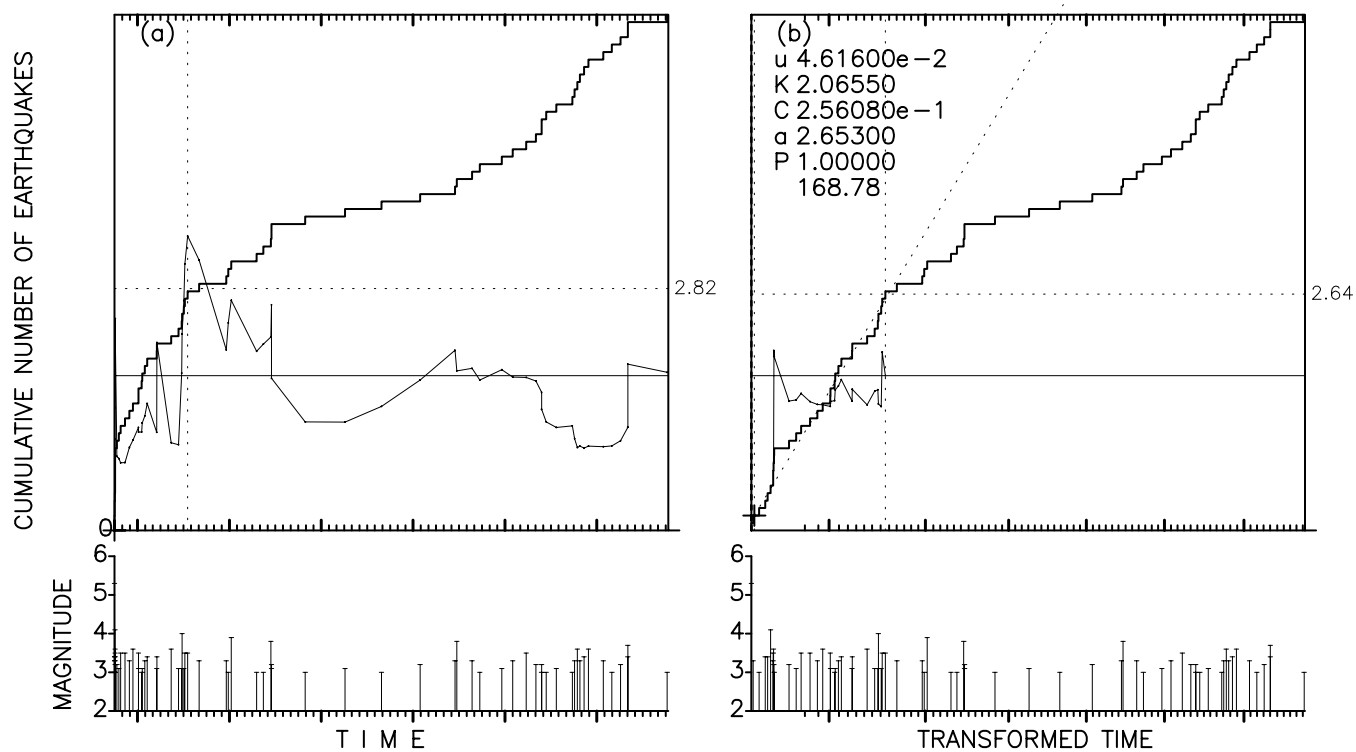


Fig.A48.3

rgraph3

n=19 t=2170.00 tc=2170.00 t0=0.100

78Nagano-Seibu Swarm M0 5.3, Mc 3.5

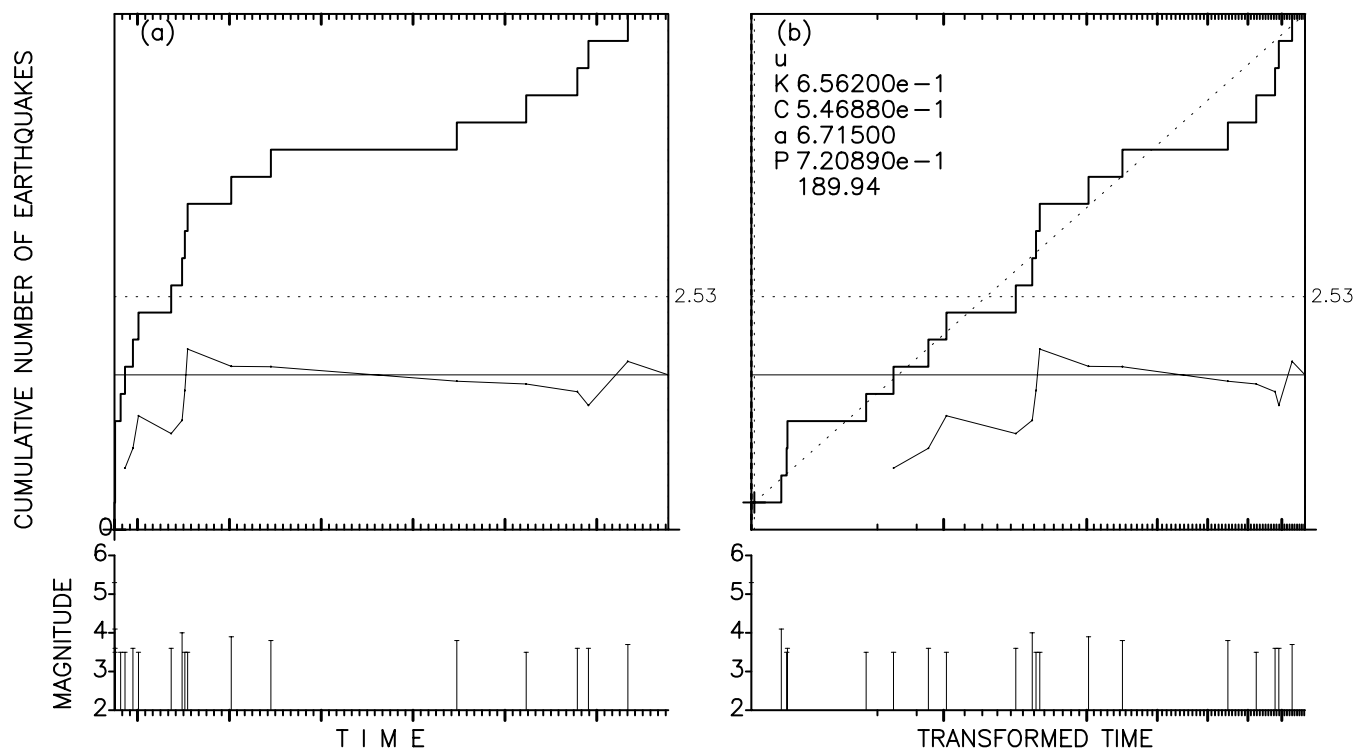


Fig.A49.1

rgraph3

n=47 t=964.00 tc=964.00 t0=0.010

1968 Gifu-Ken-Chubu Aftershocks M0 6.6, Mc 0.0

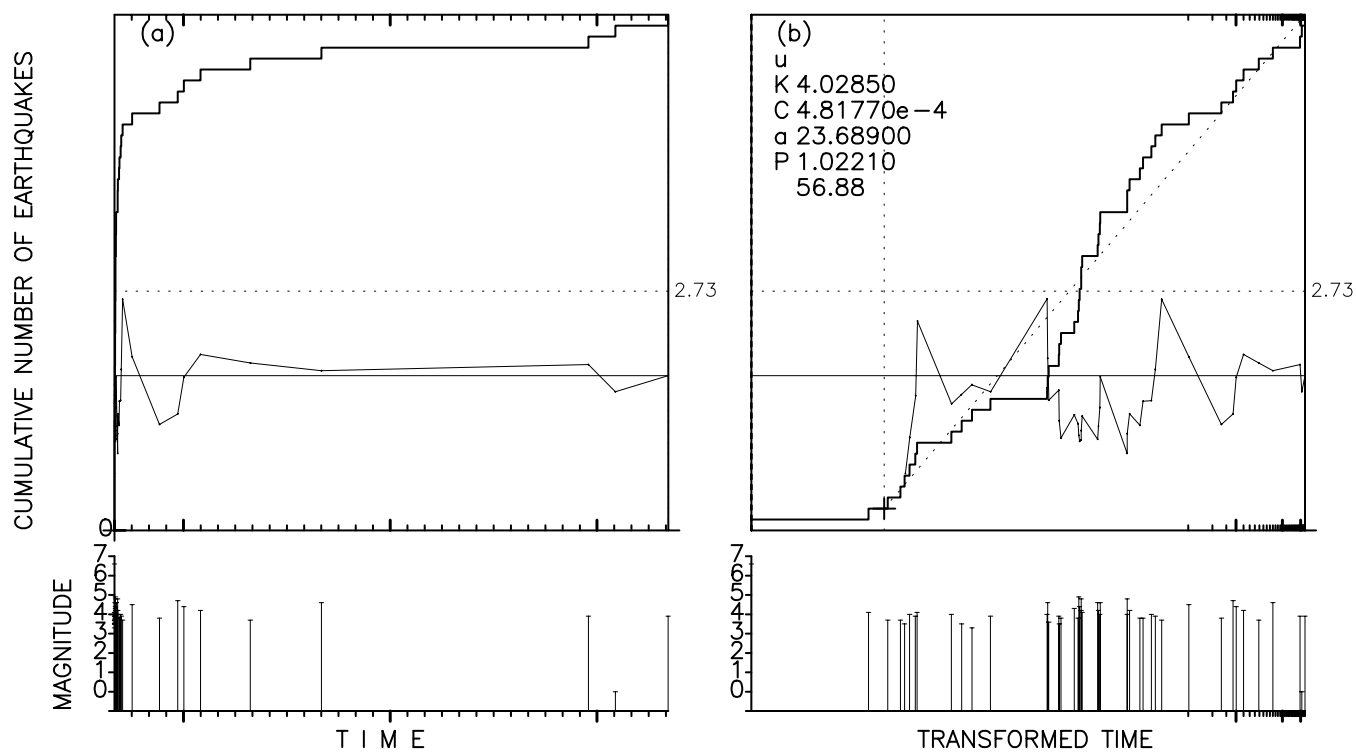


Fig.A49.2

rgraph3

n=26 t=964.00 tc=964.00 t0=0.010

1968 Gifu-Ken-Chubu Aftershocks M0 6.6, Mc 3.9

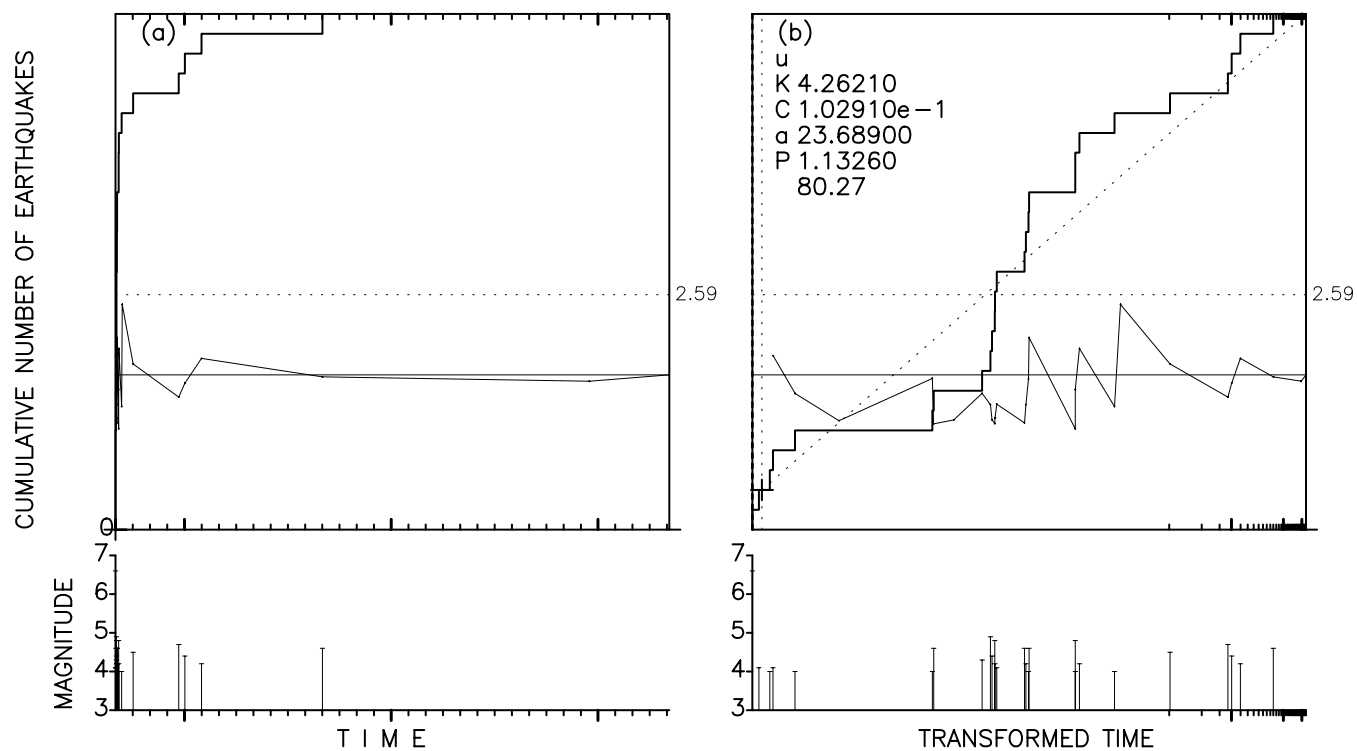


Fig.A50.1

rgraph3

n=49 t=1944.00 tc=1944.00 t0=0.030

1963 Echizen-Pen Aftershocks M0 6.9, Mc 0.0

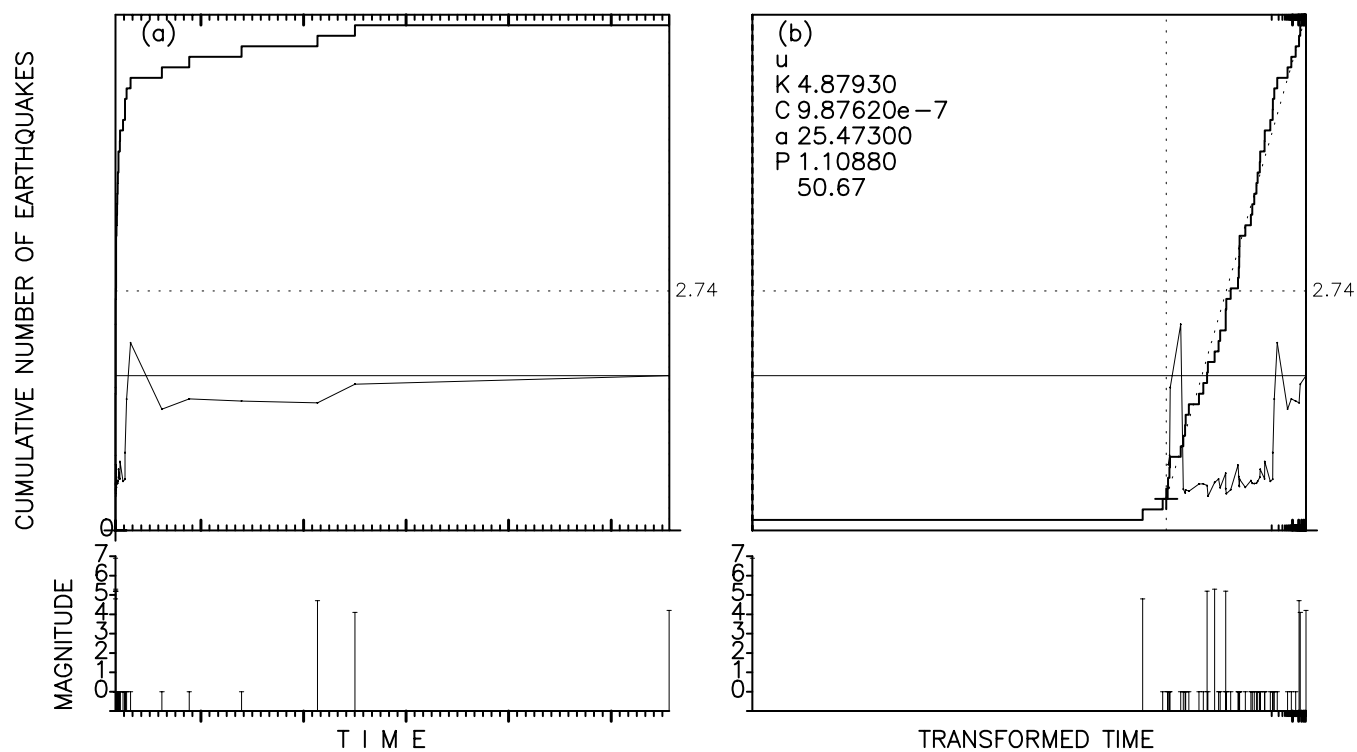


Fig.A51.1

rgraph3

n=58 t=705.00 tc=705.00 t0=0.030

1961 Kitamino-Zisin Aftershocks M0 7.0, Mc 0.0

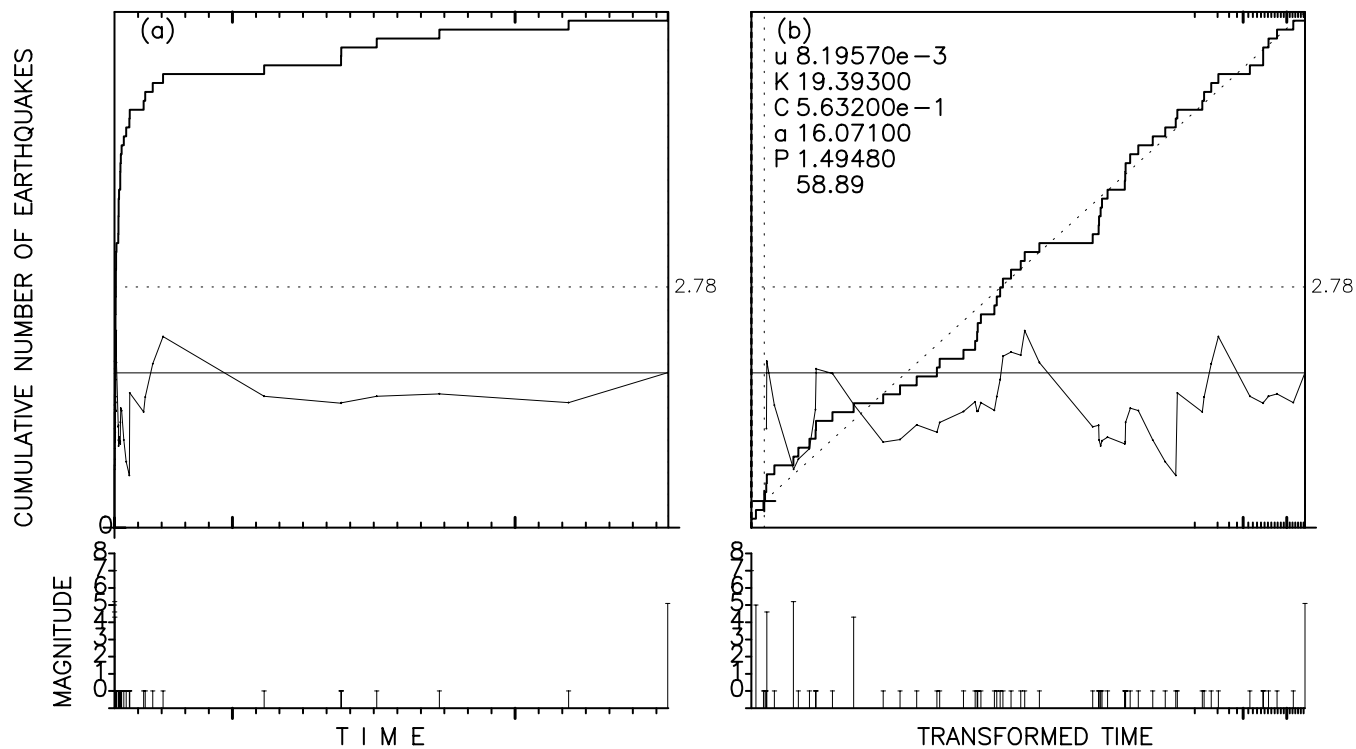


Fig.A52.1

rgraph3

n=89 t=3450.00 tc=463.63 t0=0.050

1952 Daijoji-Oki M0 6.5, Mc 0.0

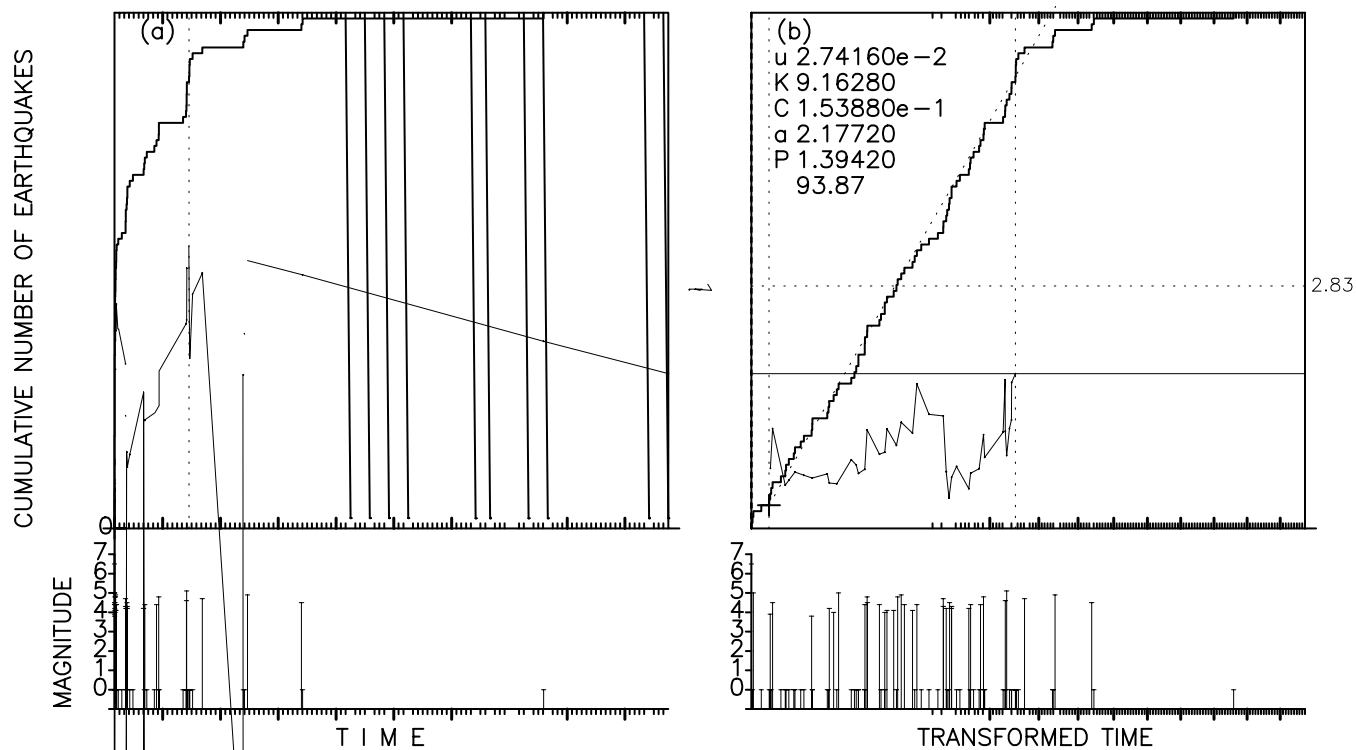


Fig.A52.2

rgraph3

n=28 t=3450.00 tc=1164.81 t0=0.050

1952 Daijoji-Oki M0 6.5, Mc4.2

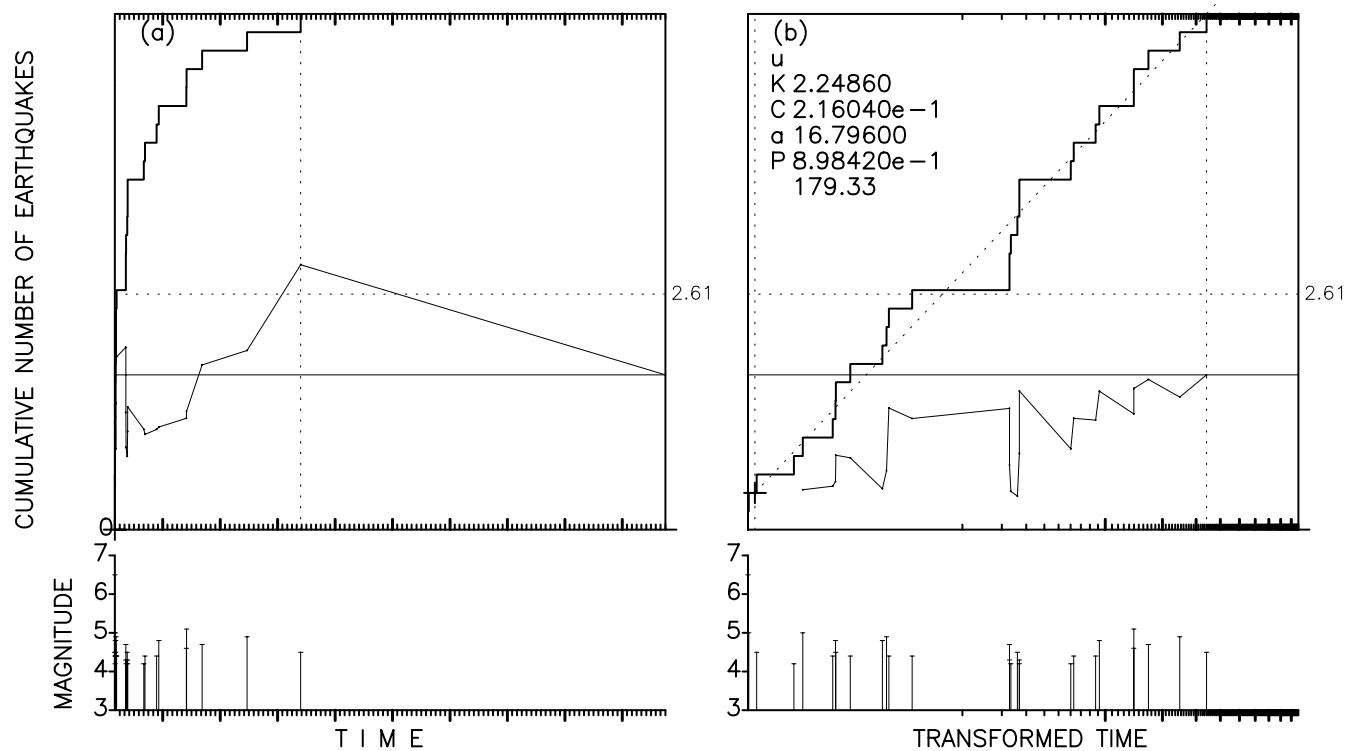


Fig.A52.3

rgraph3

n=16 t=3450.00 tc=1164.81 t0=0.050

1952 Daijoji-Oki M0 6.5, Mc4.5

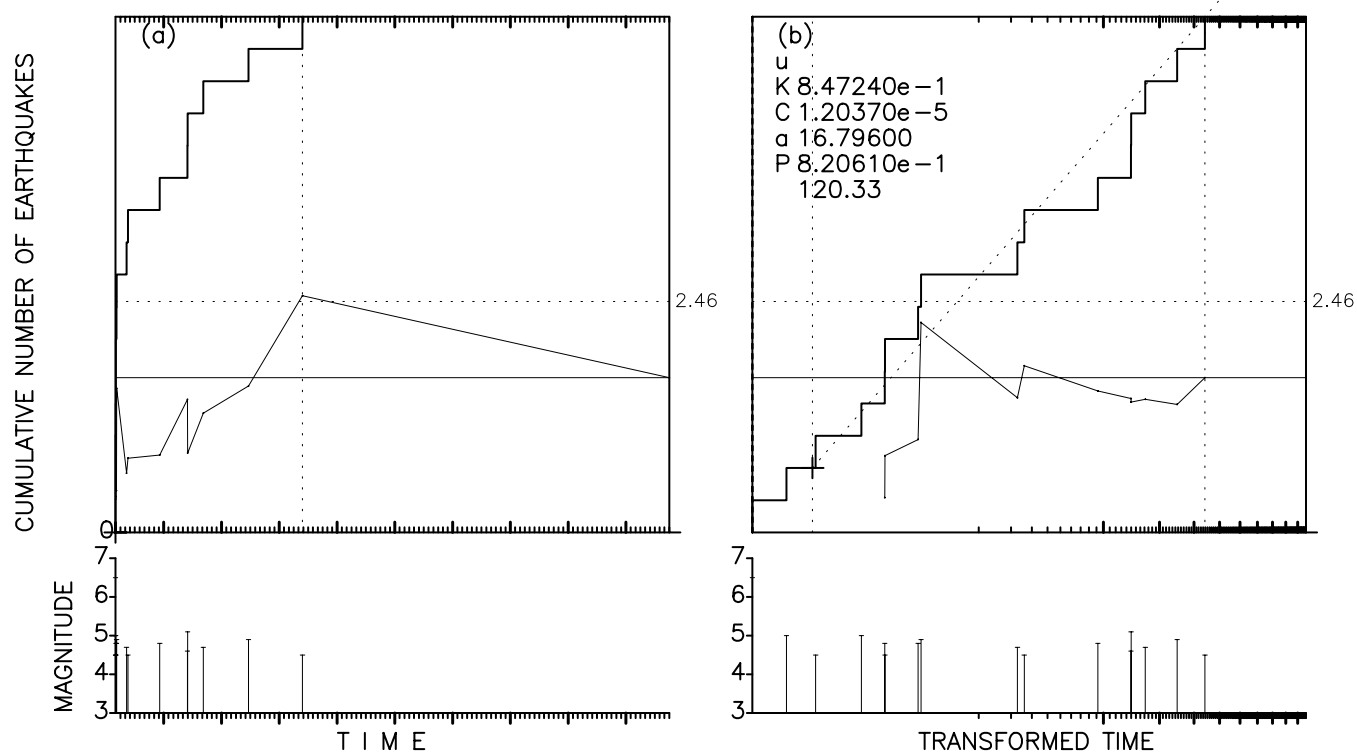


Fig.A52.4

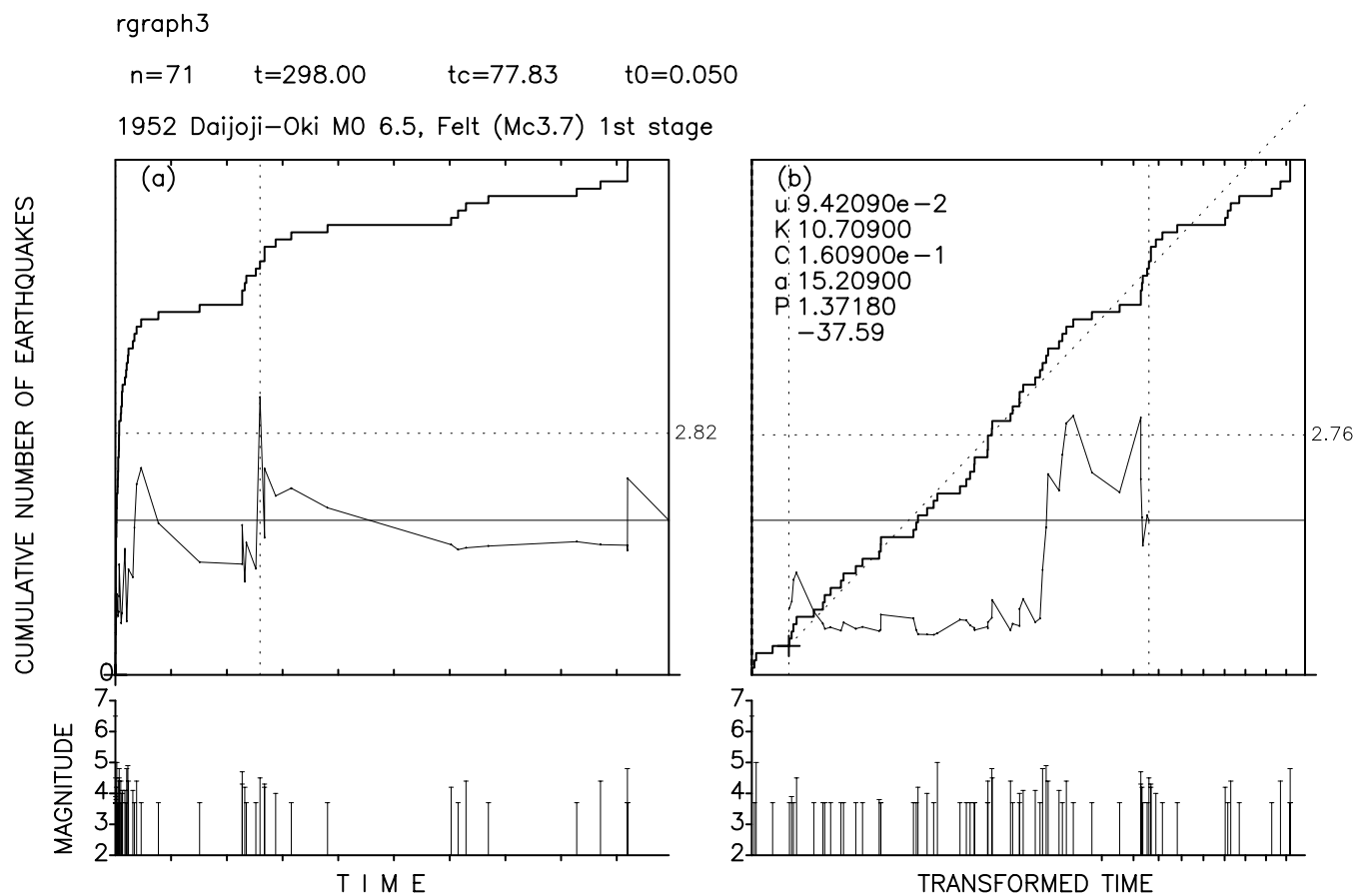


Fig.A52.5

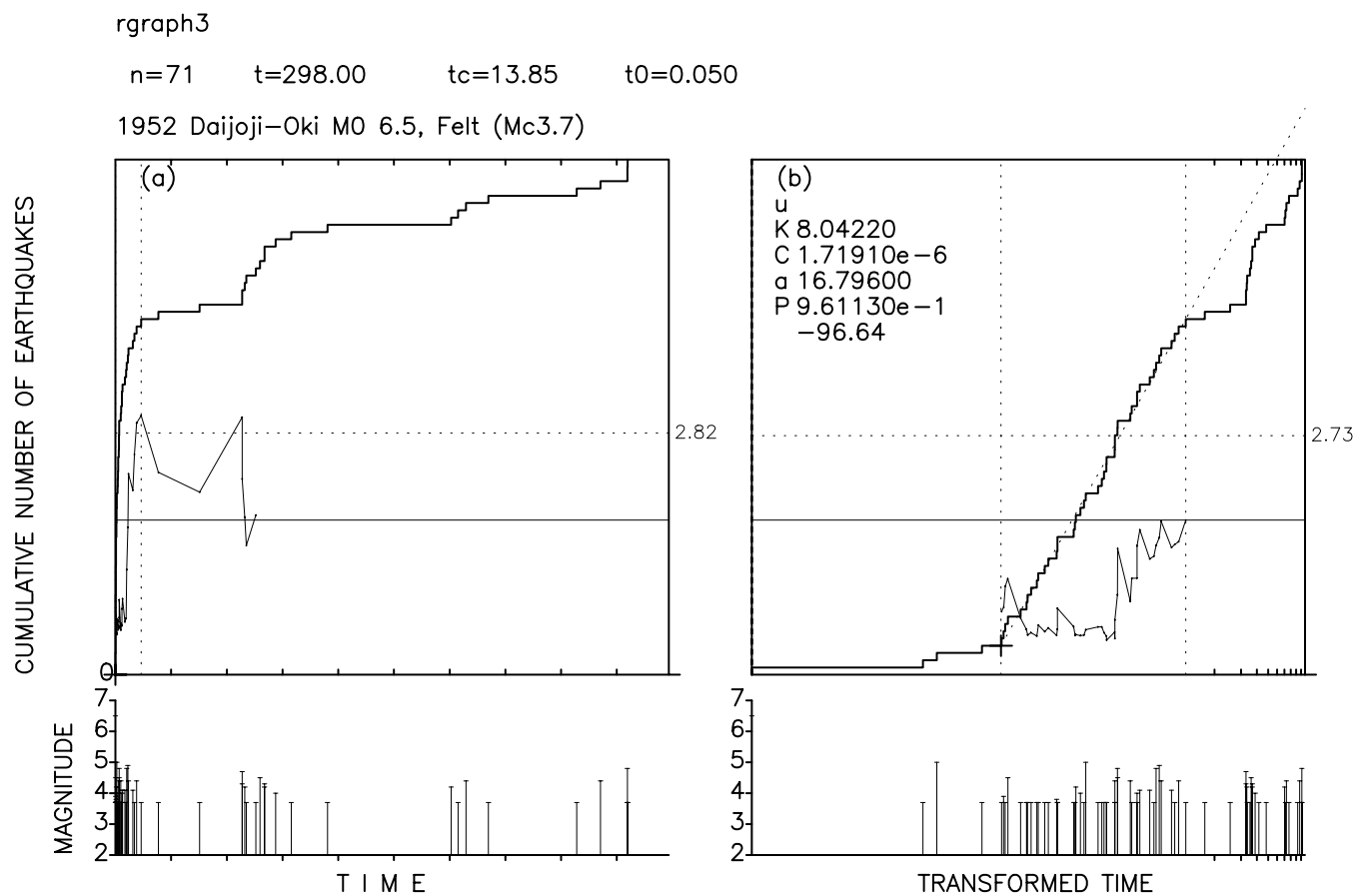


Fig.A52.6

rgraph3

n=23 t=298.00 tc=298.00 t0=0.050

1952 Daijoji-Okii M0 6.5, Mc 4.2

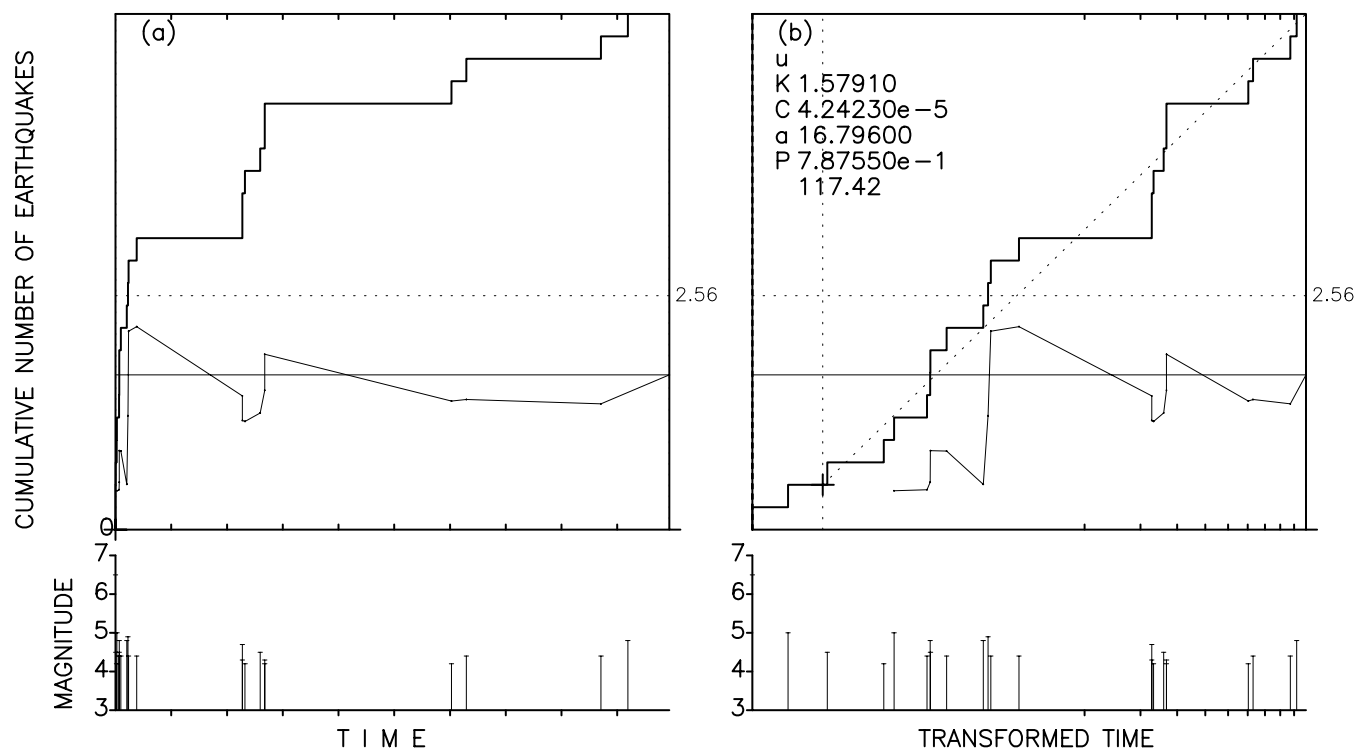


Fig.A53.1

rgraph3

n=123 t=551.00 tc=551.00 t0=0.020

1948 Fukui aftershocks M0 7.1, Felt (Mc 3.5)

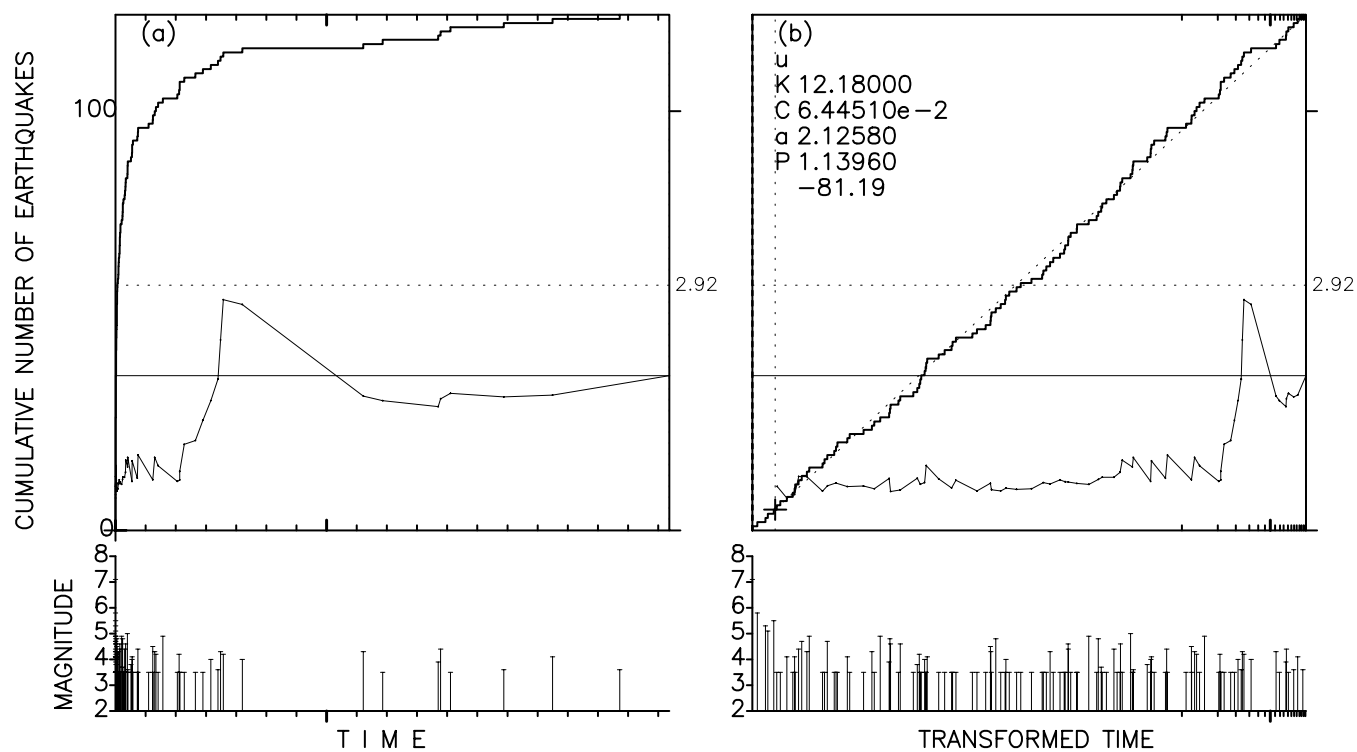


Fig.A53.2

rgraph3

n=48 t=551.00 tc=551.00 t0=0.020

1948 Fukui aftershocks M0 7.1, Mc 4.0

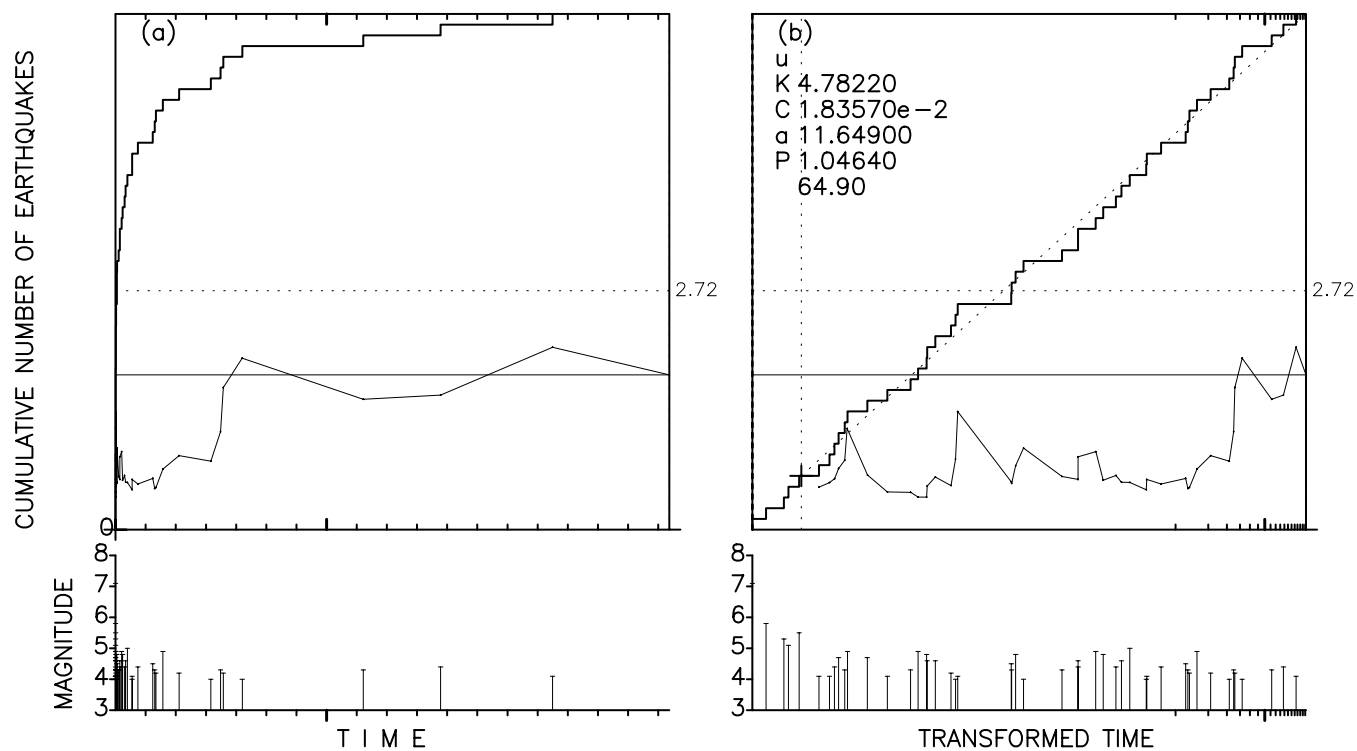


Fig.A53.3

rgraph3

n=21 t=551.00 tc=47.15 t0=0.020

1948 Fukui aftershocks M0 7.1, Mc 4.5

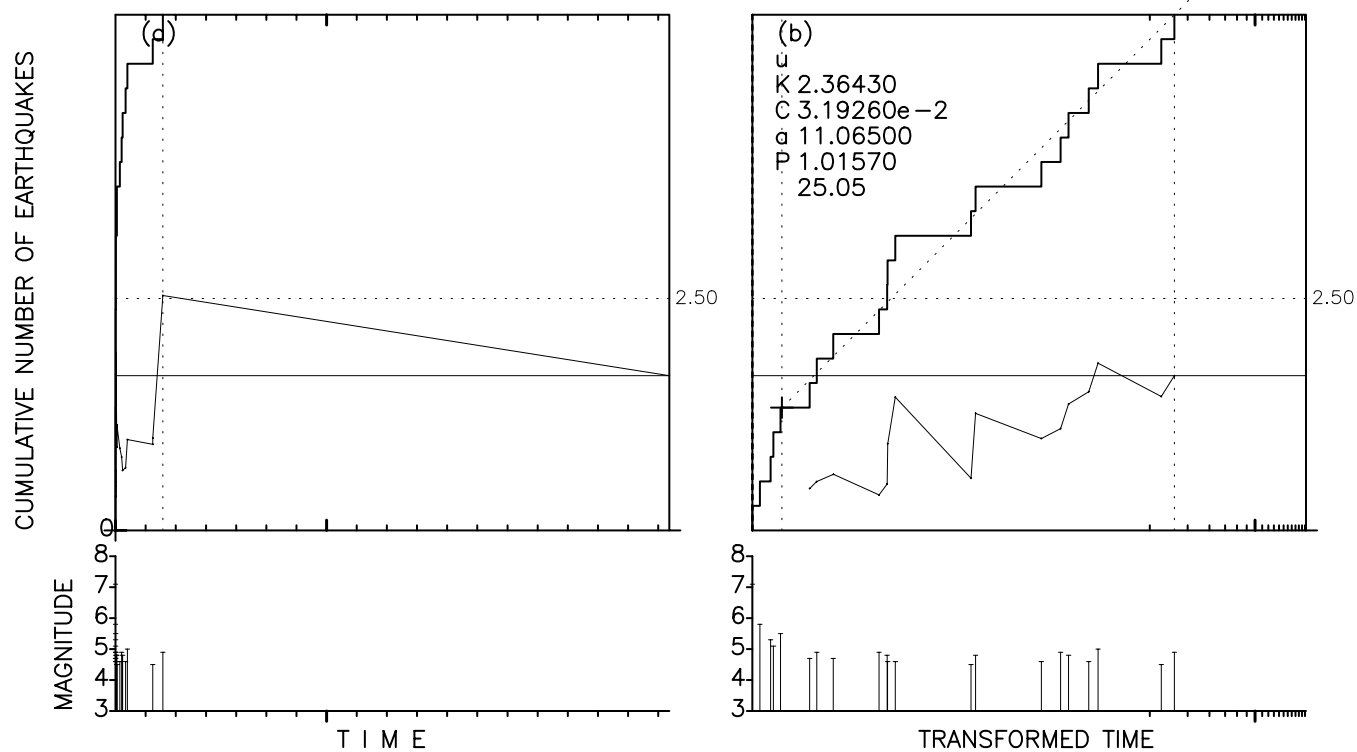


Fig.A53.4

rgraph3

n=140 t=1348.00 tc=1348.00 t0=0.020

1948 Fukui to 52 Daijoji aftershocks M0 7.1, Mc 3.5

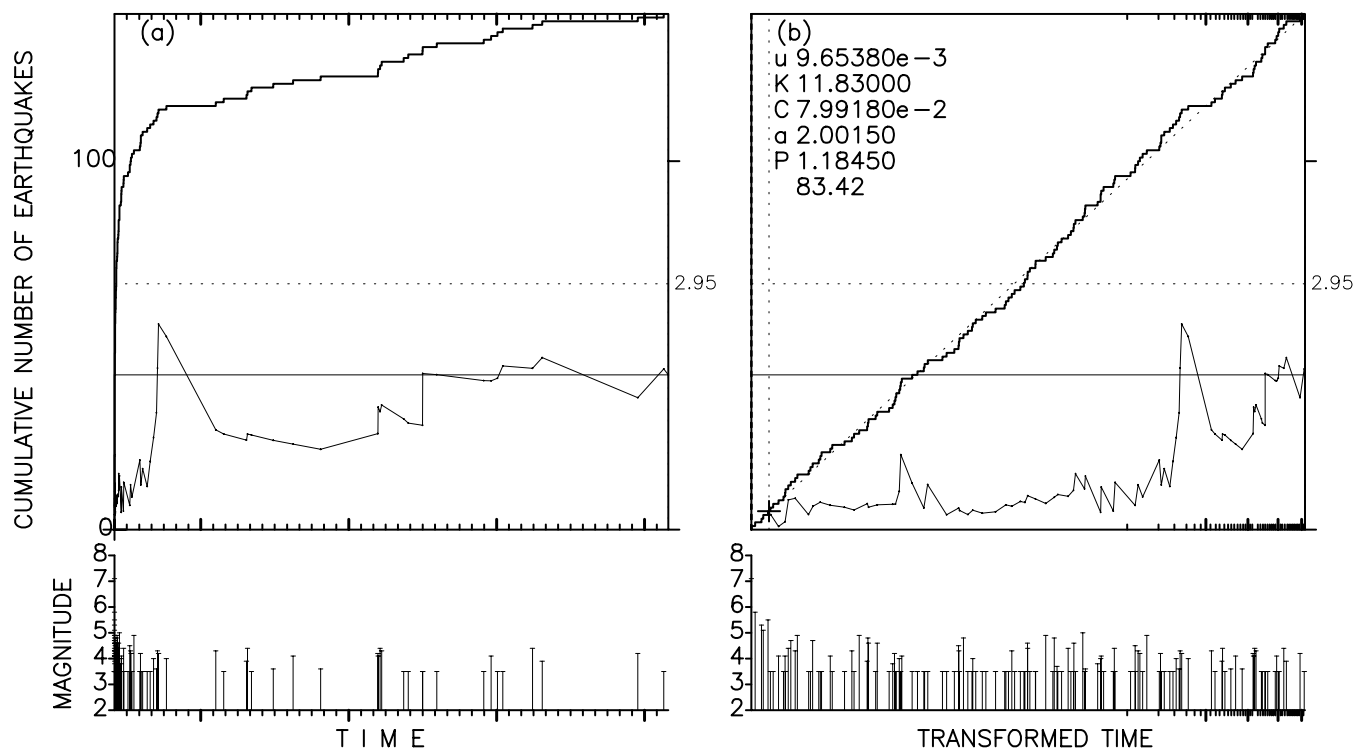


Fig.A53.5

rgraph3

n=55 t=1348.00 tc=1348.00 t0=0.020

1948 Fukui to 52 Daijoji aftershocks M0 7.1, Mc 4.0

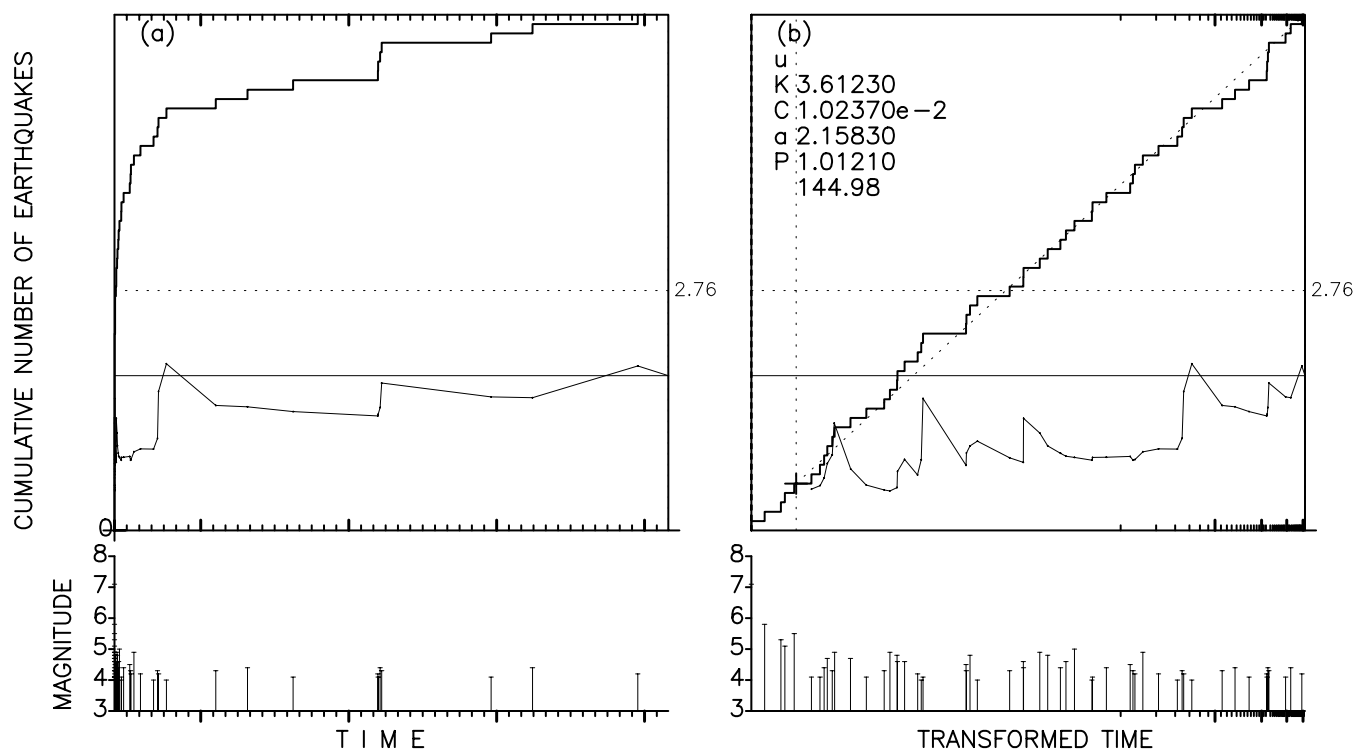


Fig.A53.6

rgraph3

n=21 t=1348.00 tc=47.15 t0=0.020

1948 Fukui to 52 Daijoji aftershocks M0 7.1, Mc 4.5

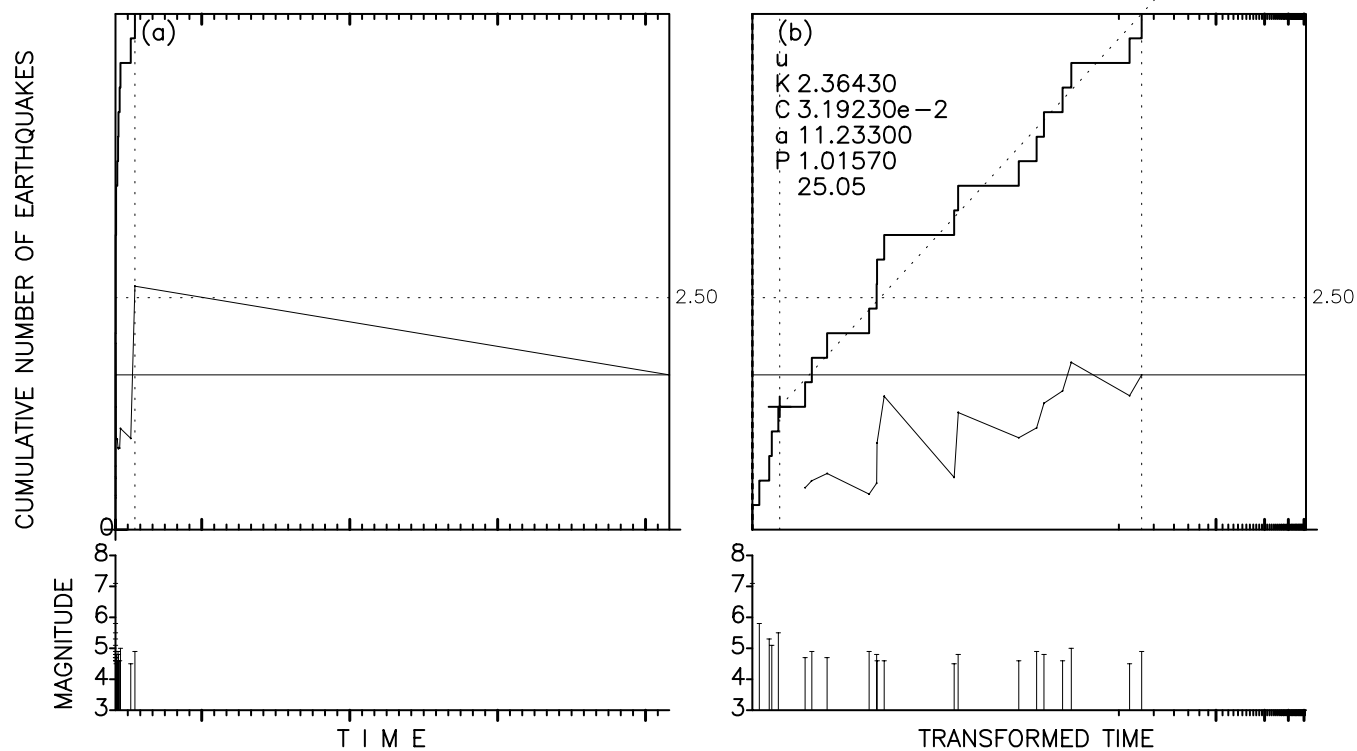


Fig.A53.7

rgraph3

n=160 t=4795.00 tc=4795.00 t0=0.050

1948 Fukui aftershocks till Kitamino Eq. M0 7.1, Mc 0.0

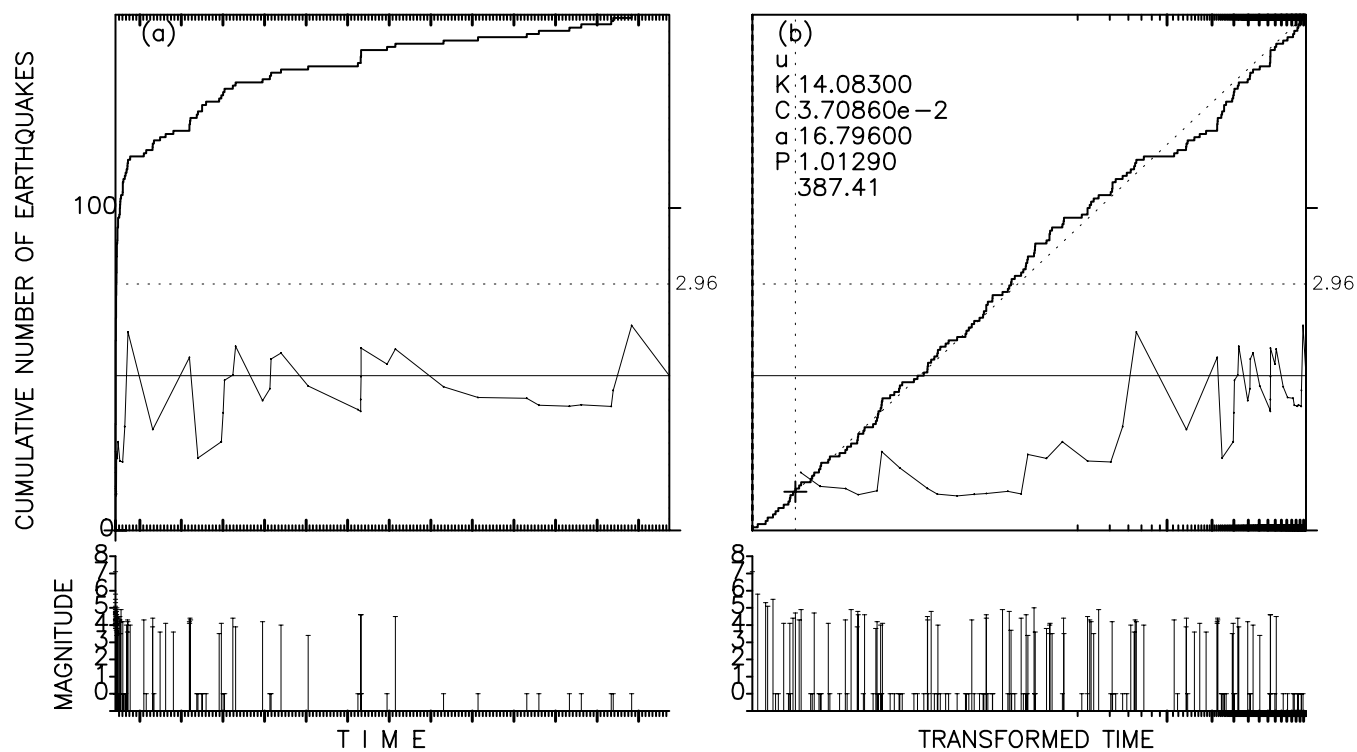


Fig.A53.8

rgraph3

n=45 t=4795.00 tc=4795.00 t0=0.050

1948 Fukui aftershocks till Kitamino Eq. M0 7.1, Mc 4.2

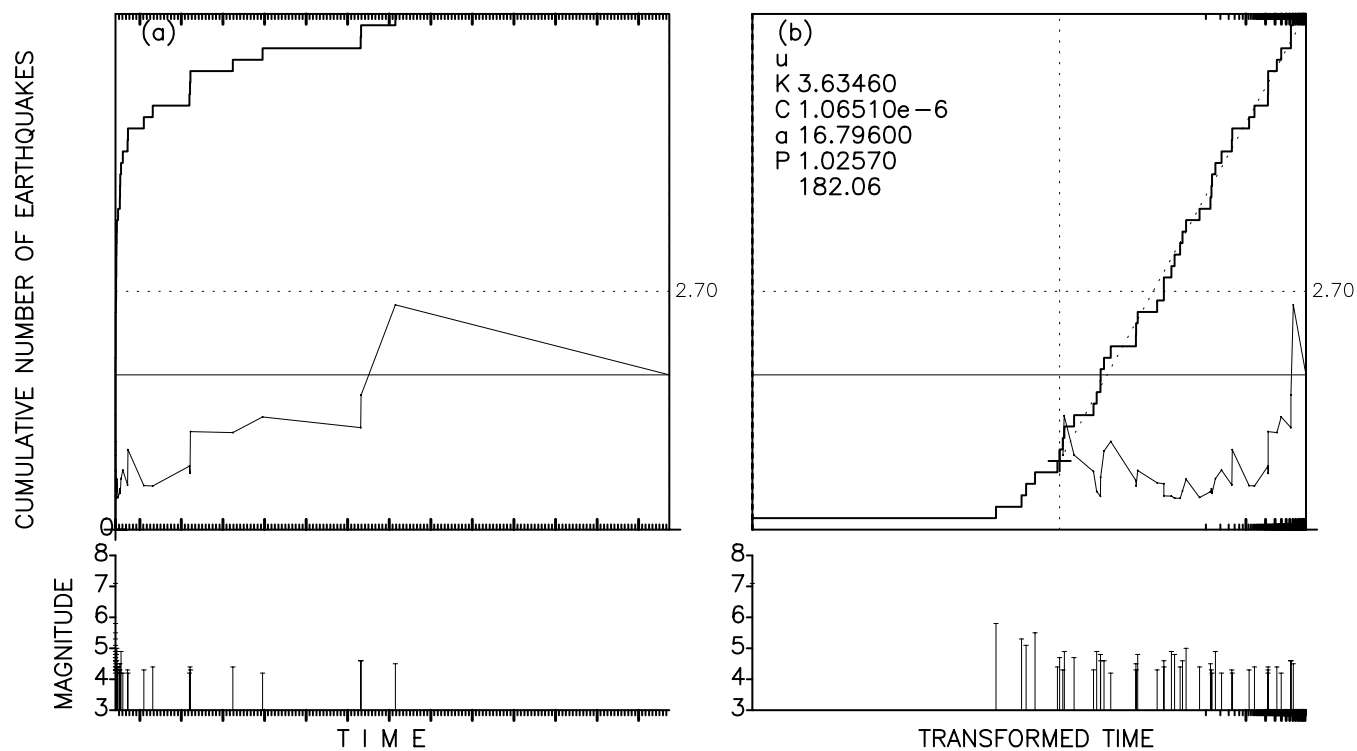


Fig.A53.9

rgraph3

n=15 t=4795.00 tc=4795.00 t0=0.010

1948 Fukui aftershocks till Kitamino Eq. M0 7.1, Mc 4.7

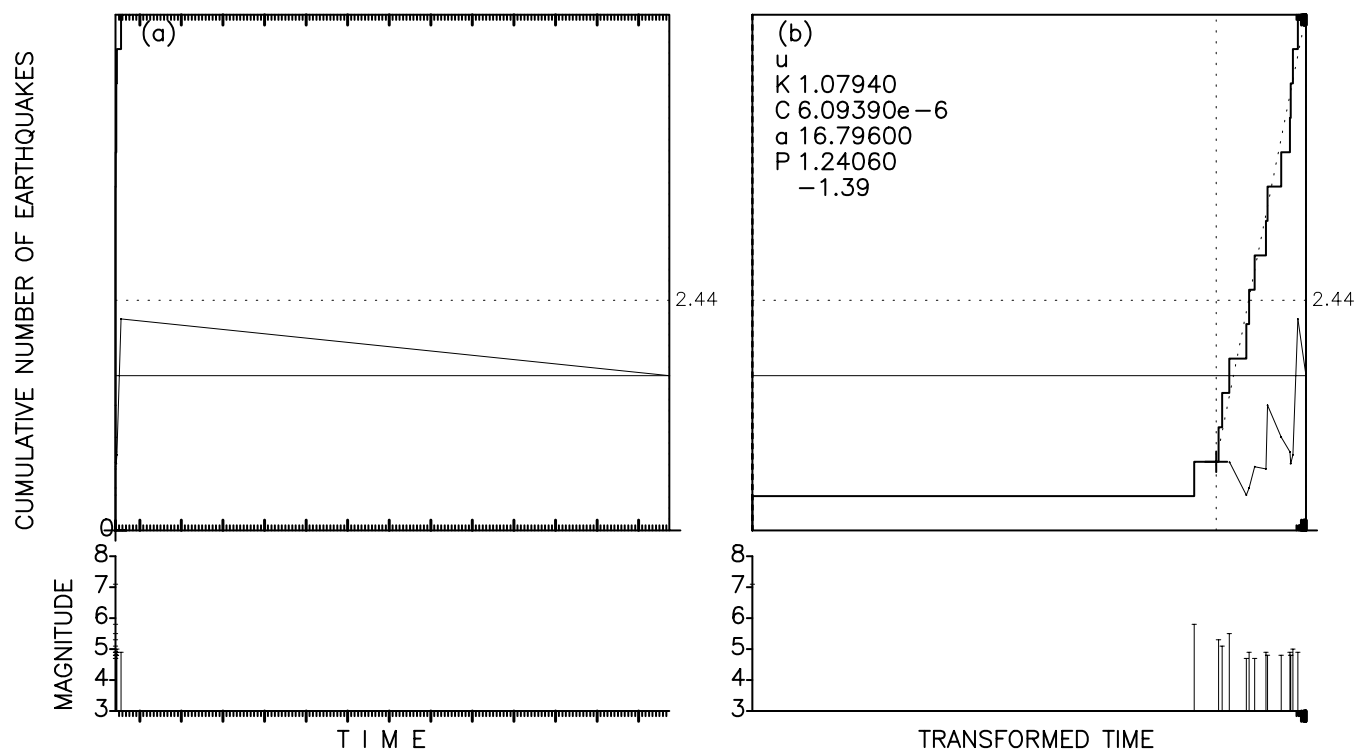


Fig.A54.1

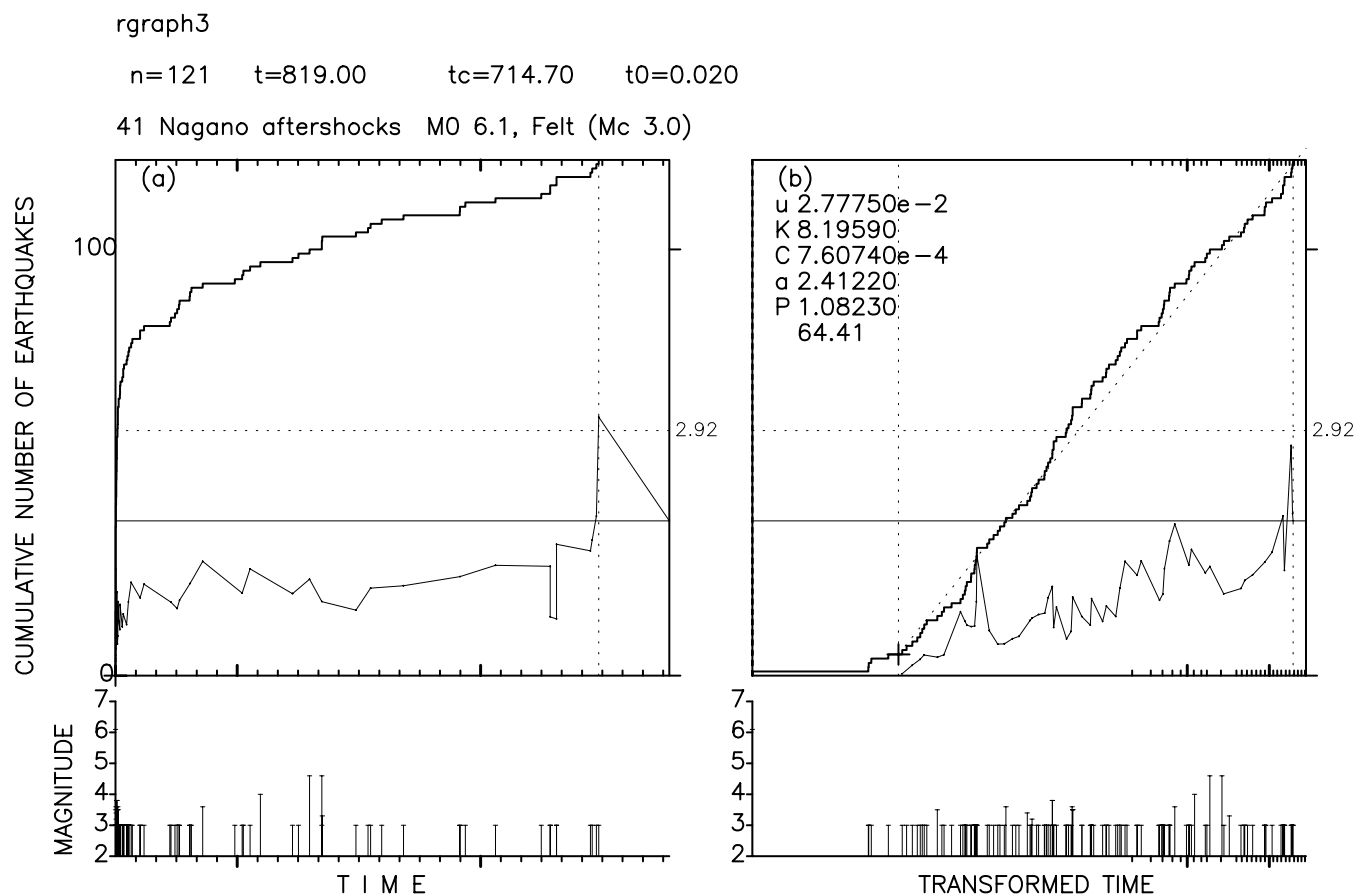


Fig.A54.2

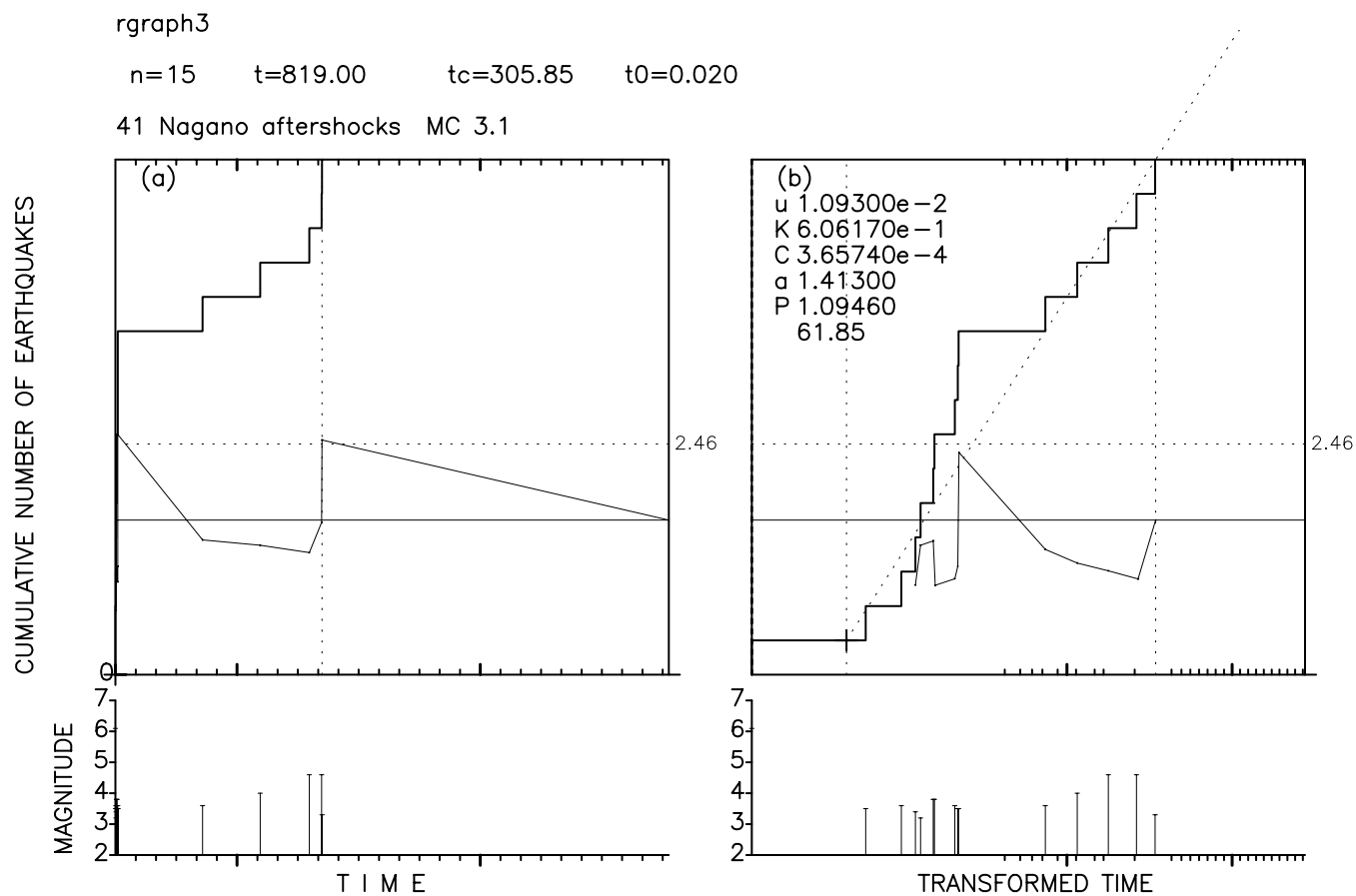


Fig.A55.1

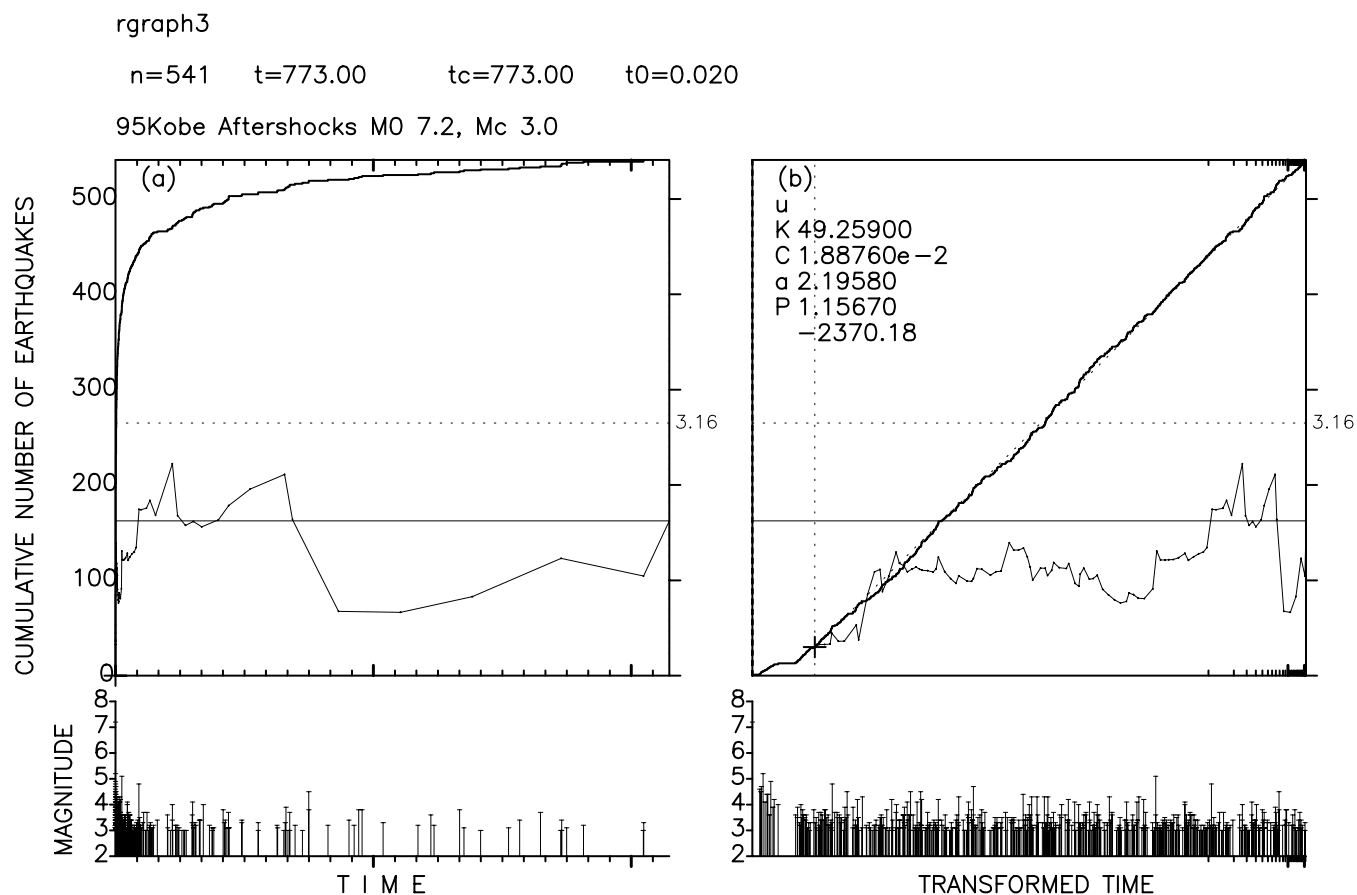


Fig.A55.2

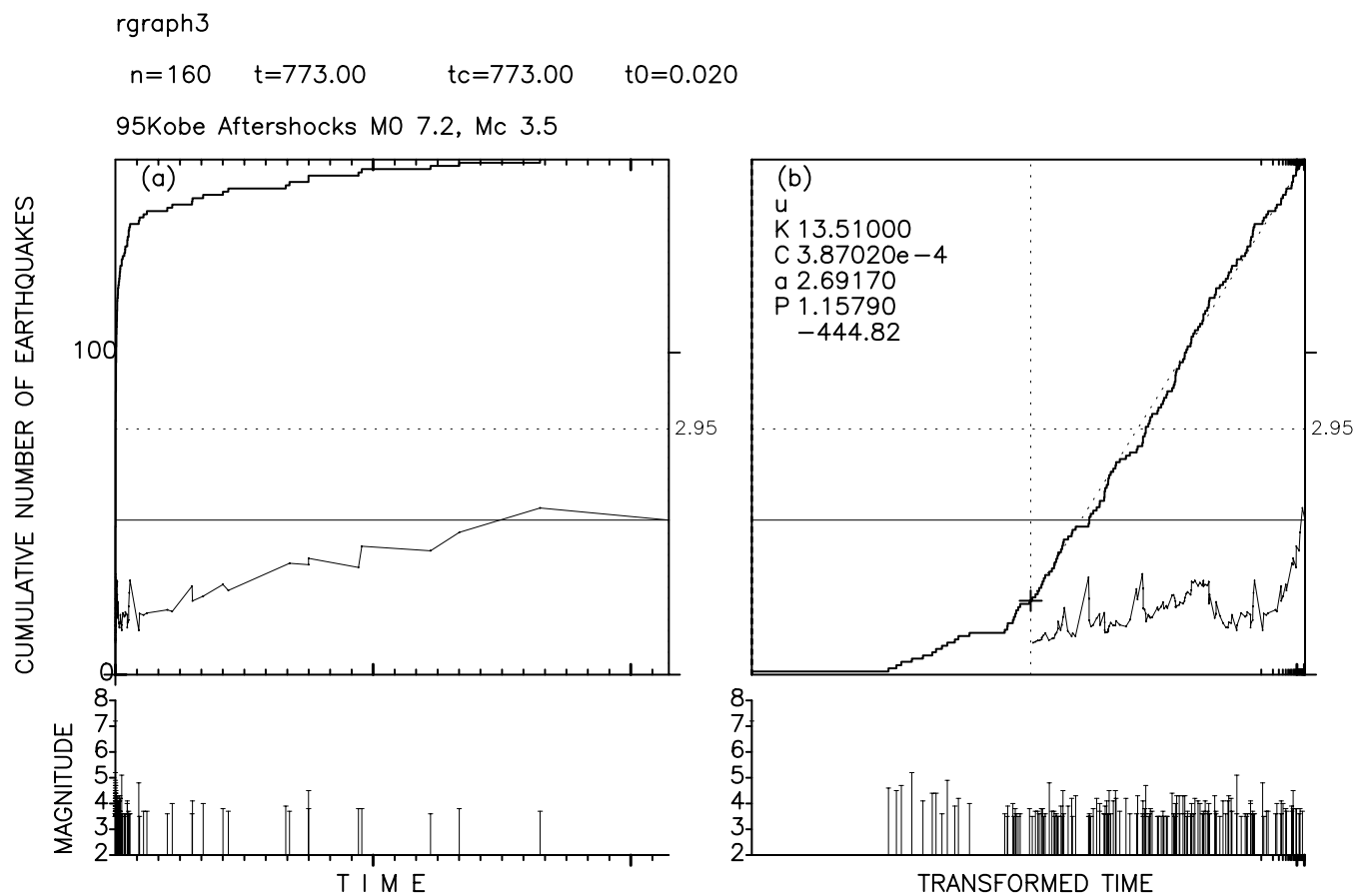


Fig.A55.3

rgraph3

n=52 t=773.00 tc=773.00 t0=0.020

95Kobe Aftershocks M0 7.2, Mc 4.0

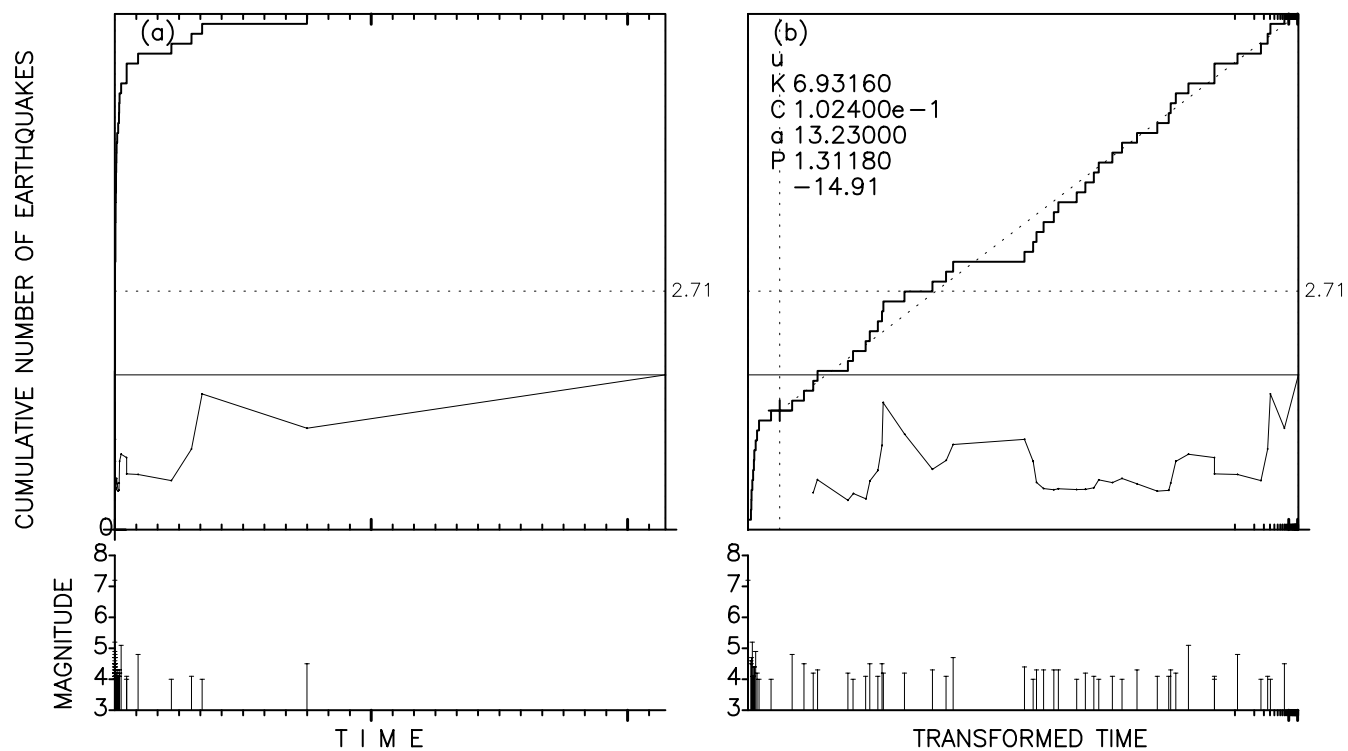


Fig.A55.4

rgraph3

n=14 t=773.00 tc=773.00 t0=0.010

95Kobe Aftershocks M0 7.2, Mc 4.2

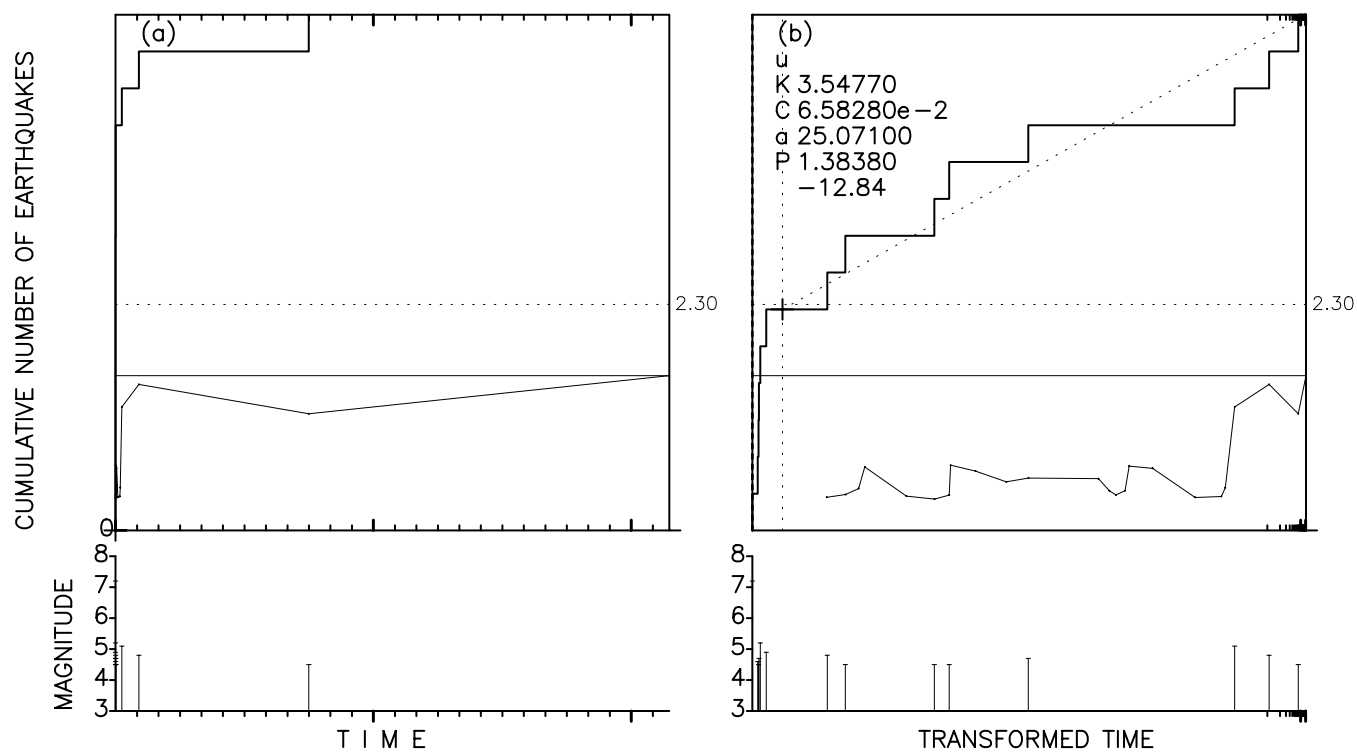


Fig.A56.1

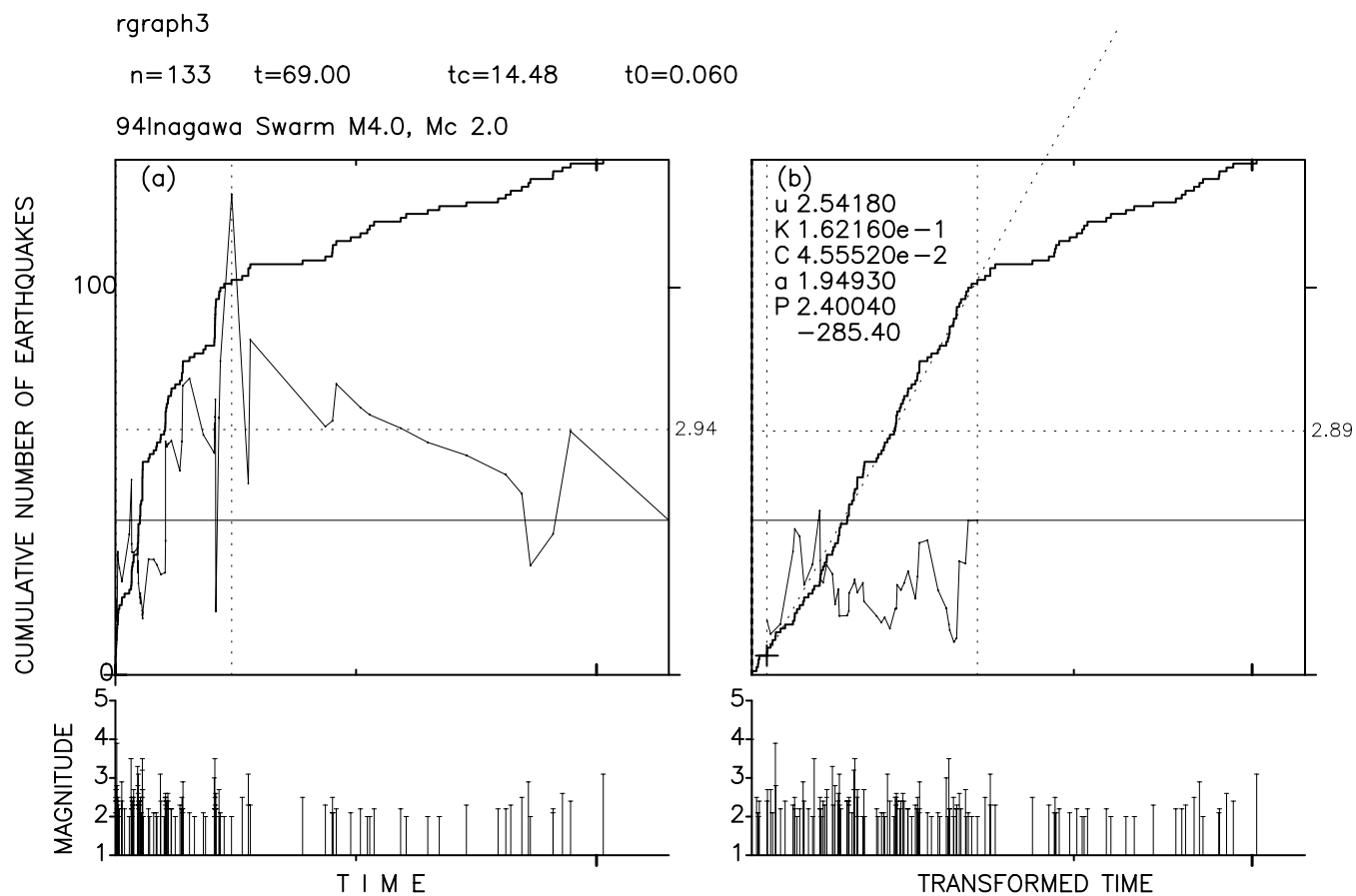


Fig.A56.2

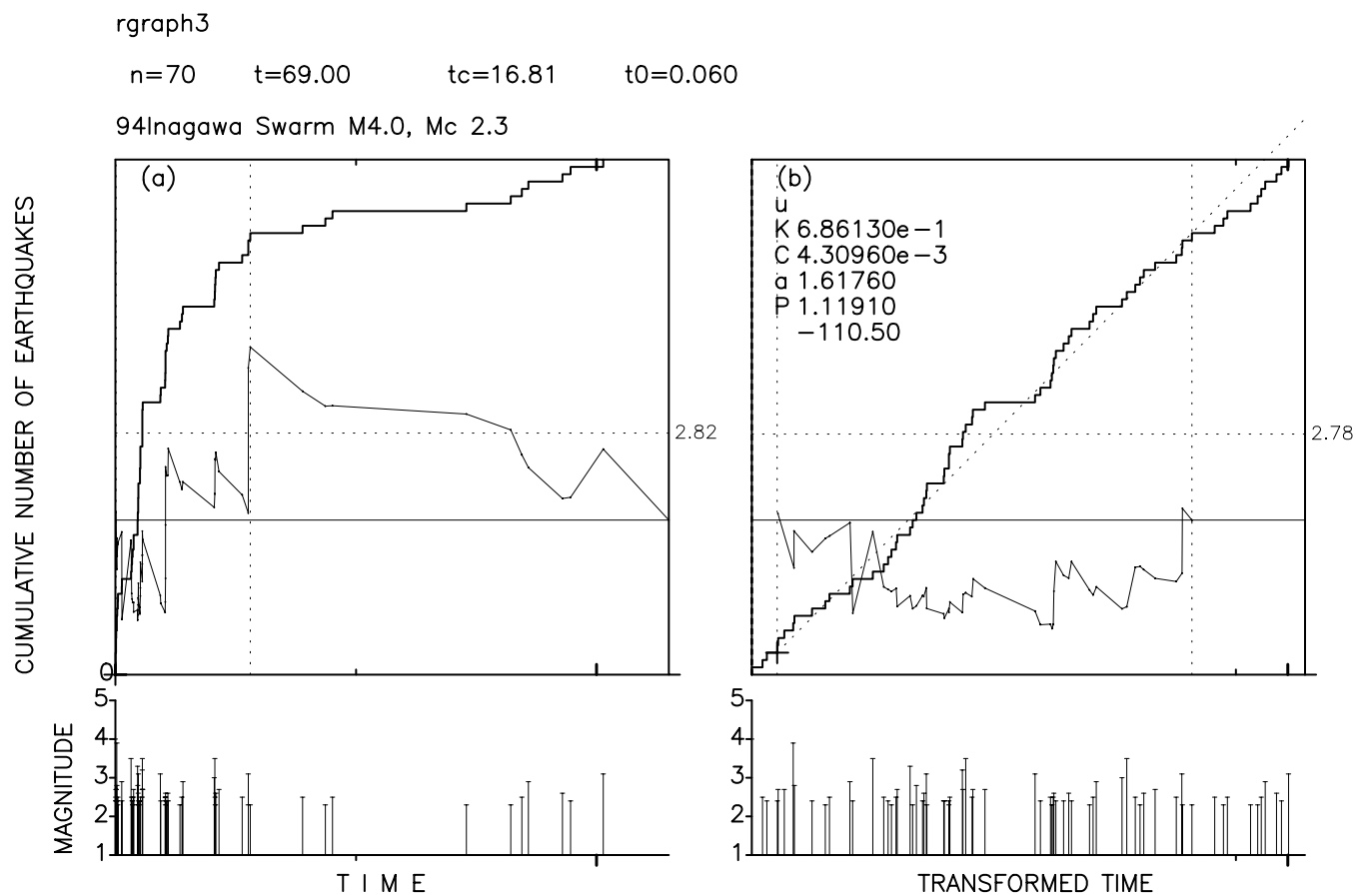


Fig.A56.3

rgraph3

n=43 t=69.00 tc=16.56 t0=0.060

94Inagawa Swarm M0 4.0, Mc 2.5

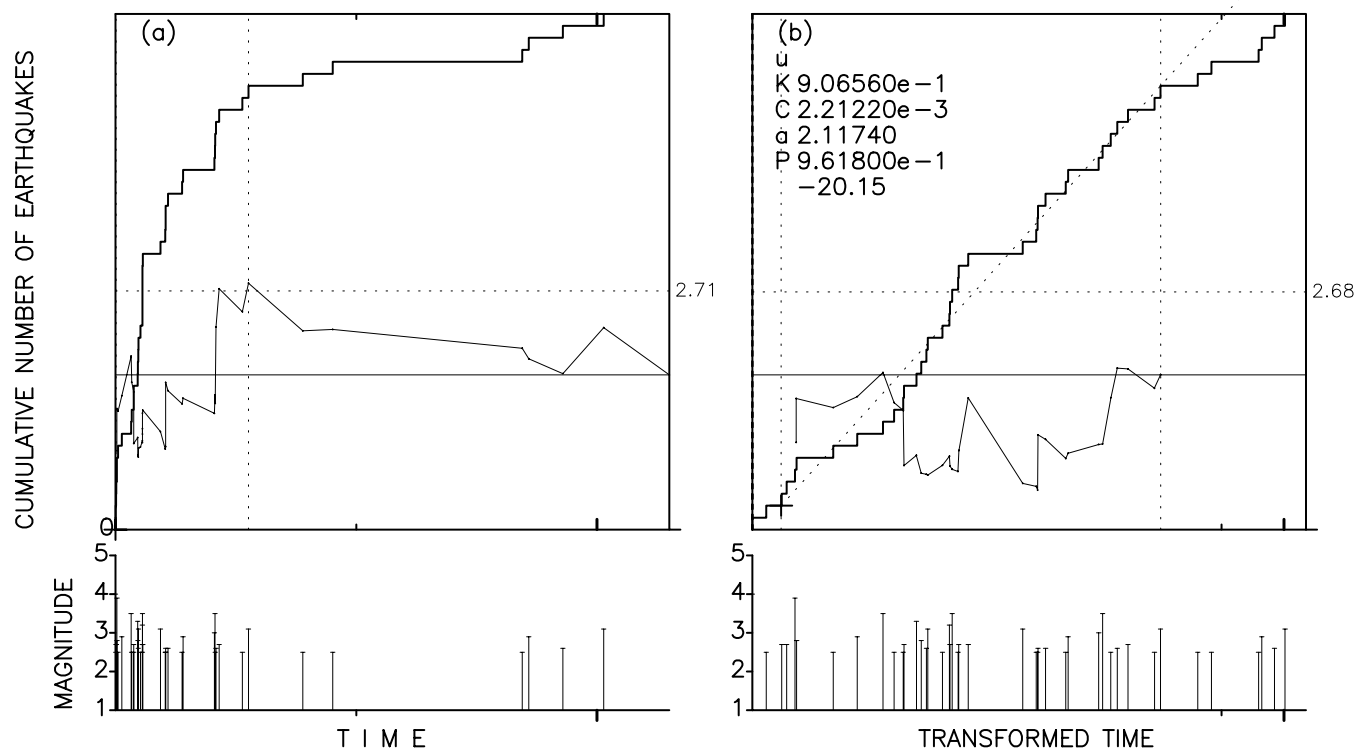


Fig.A56.4

rgraph3

n=29 t=69.00 tc=12.90 t0=0.060

94Inagawa Swarm M4.0, Mc 2.6

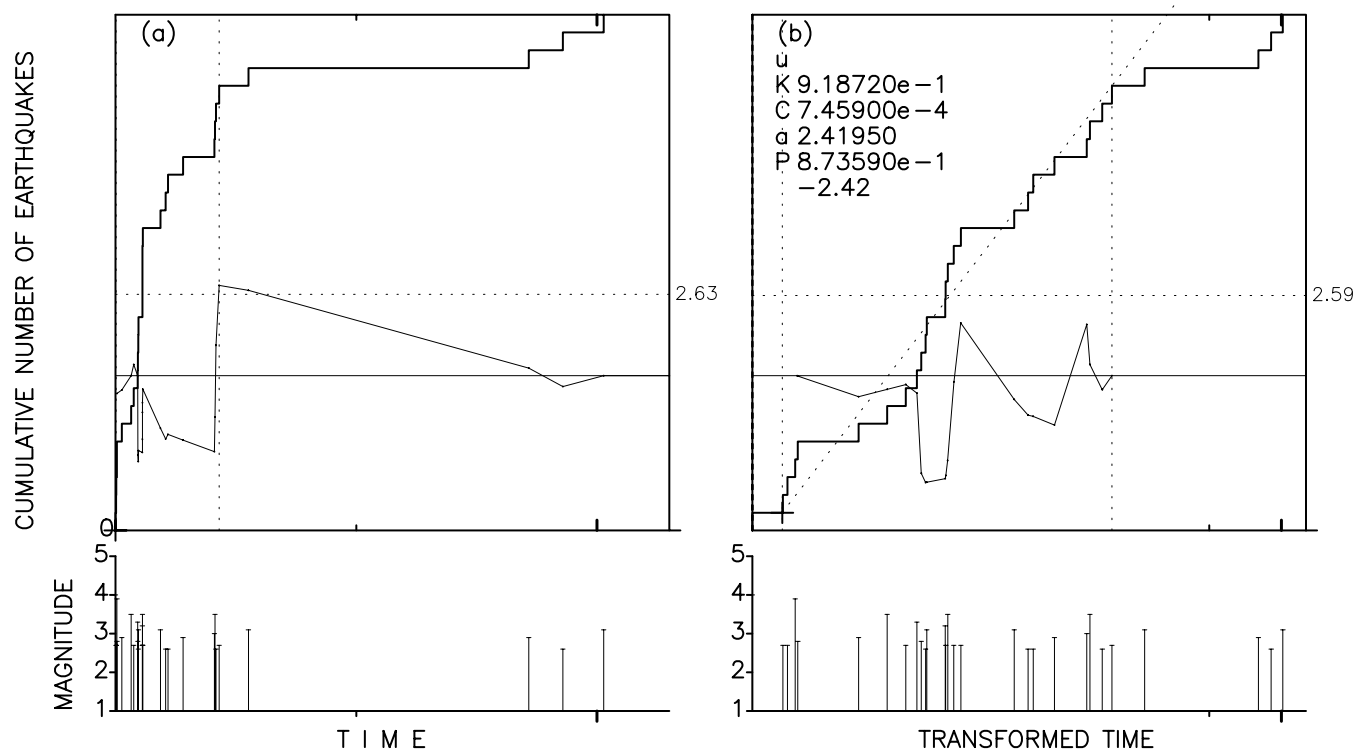


Fig.A57.1

rgraph3

n=89 t=3197.00 tc=1392.54 t0=0.025

84 Yamasaki Fault Aftershocks M0 5.6, Mc 2.5

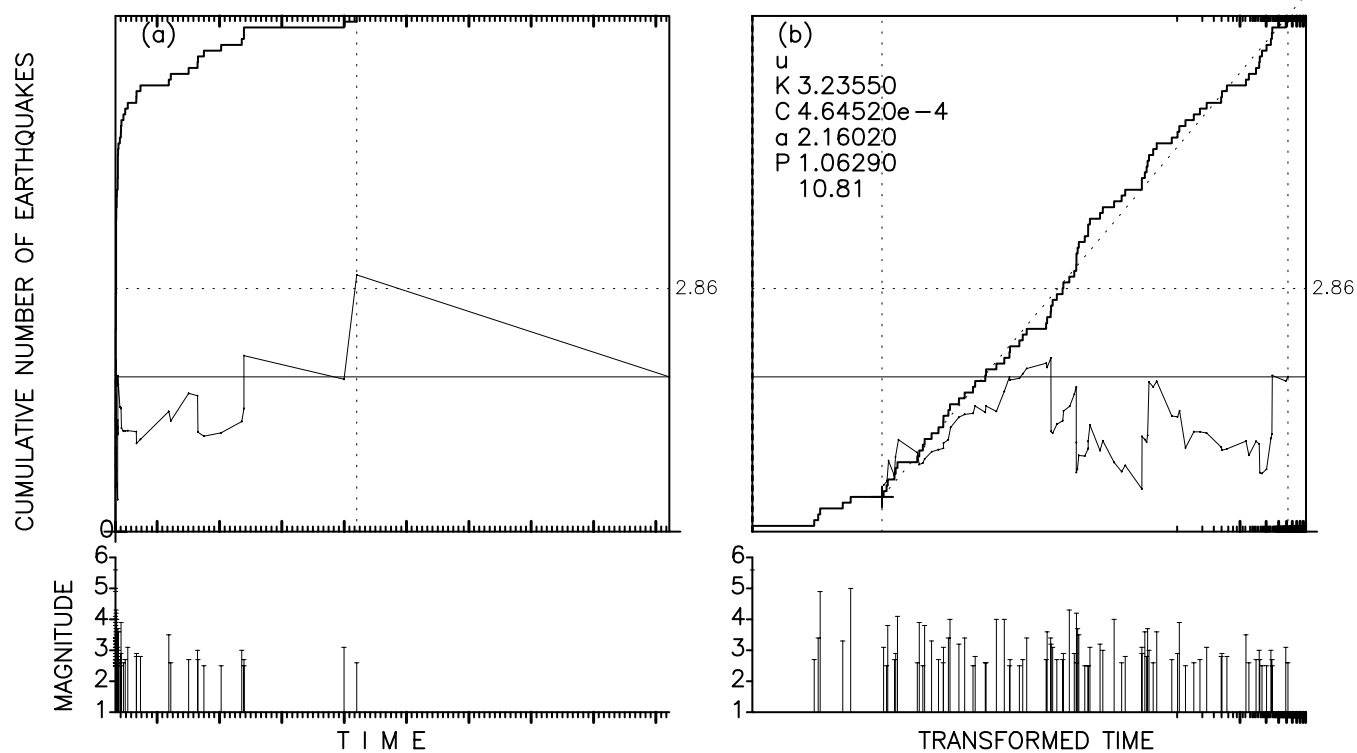


Fig.A57.2

rgraph3

n=77 t=3197.00 tc=3197.00 t0=0.03

84 Yamasaki Fault Aftershocks M0 5.6, Mc 2.6

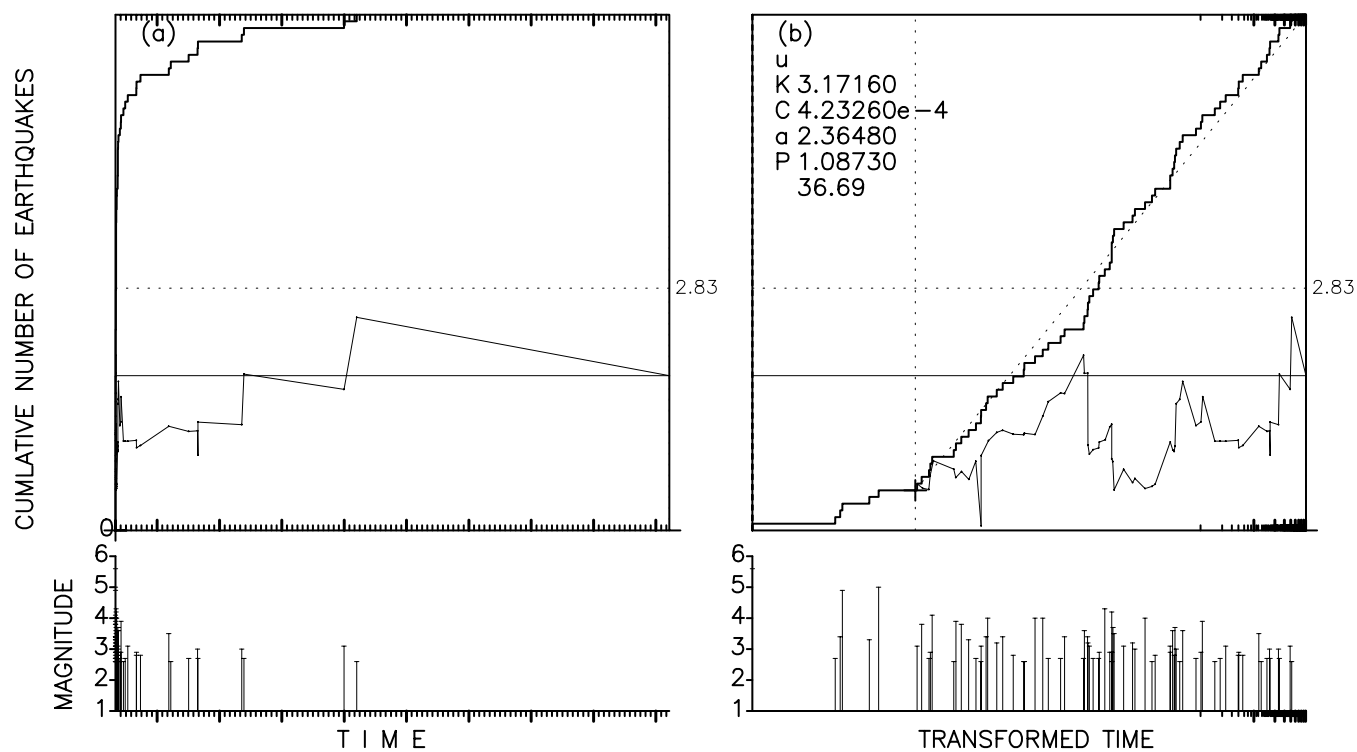


Fig.A57.3

rgraph3

n=42 t=3197.00 tc=3197.00 t0=0.025

84 Yamasaki Fault Aftershocks M0 5.6, Mc 3.0

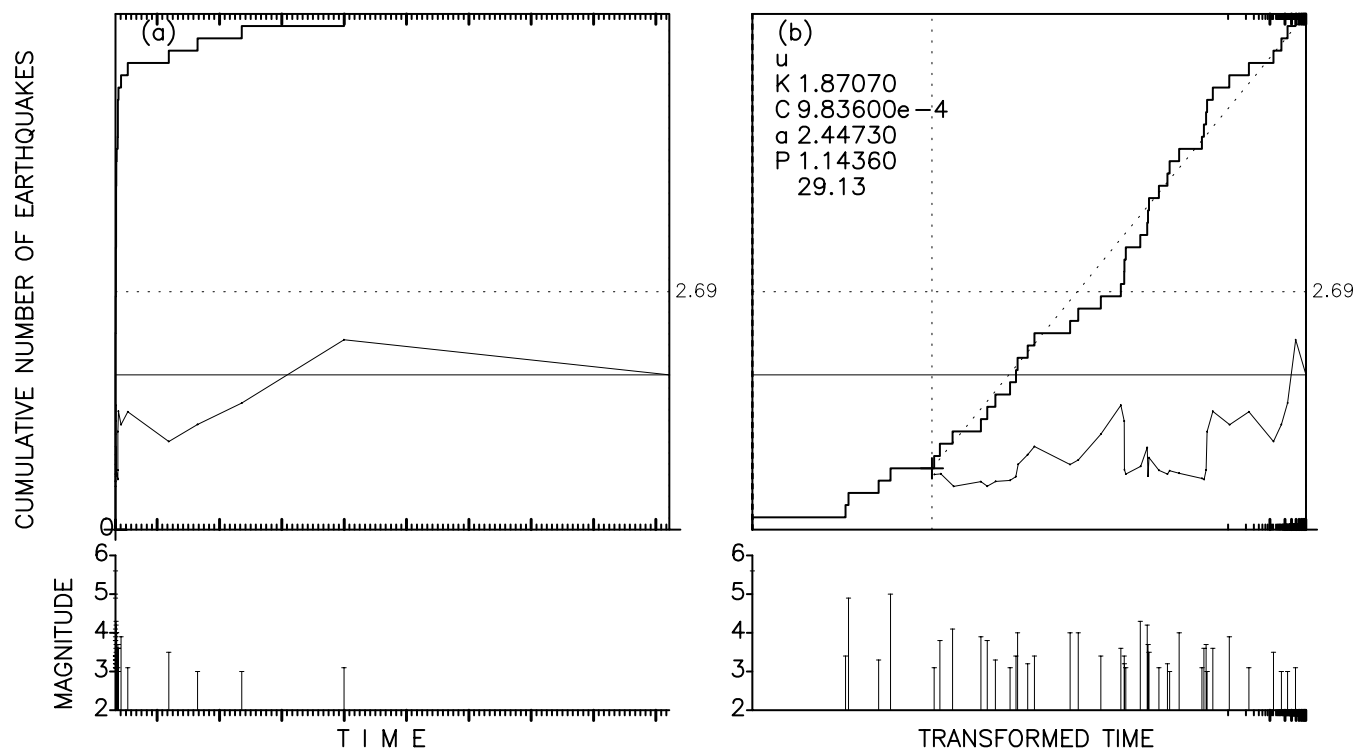


Fig.A58.1

rgraph3

n=133 t=483.80 tc=362.20 t0=0.250

46 Nankaido Aftershocks M0 8.0, Mc 4.0

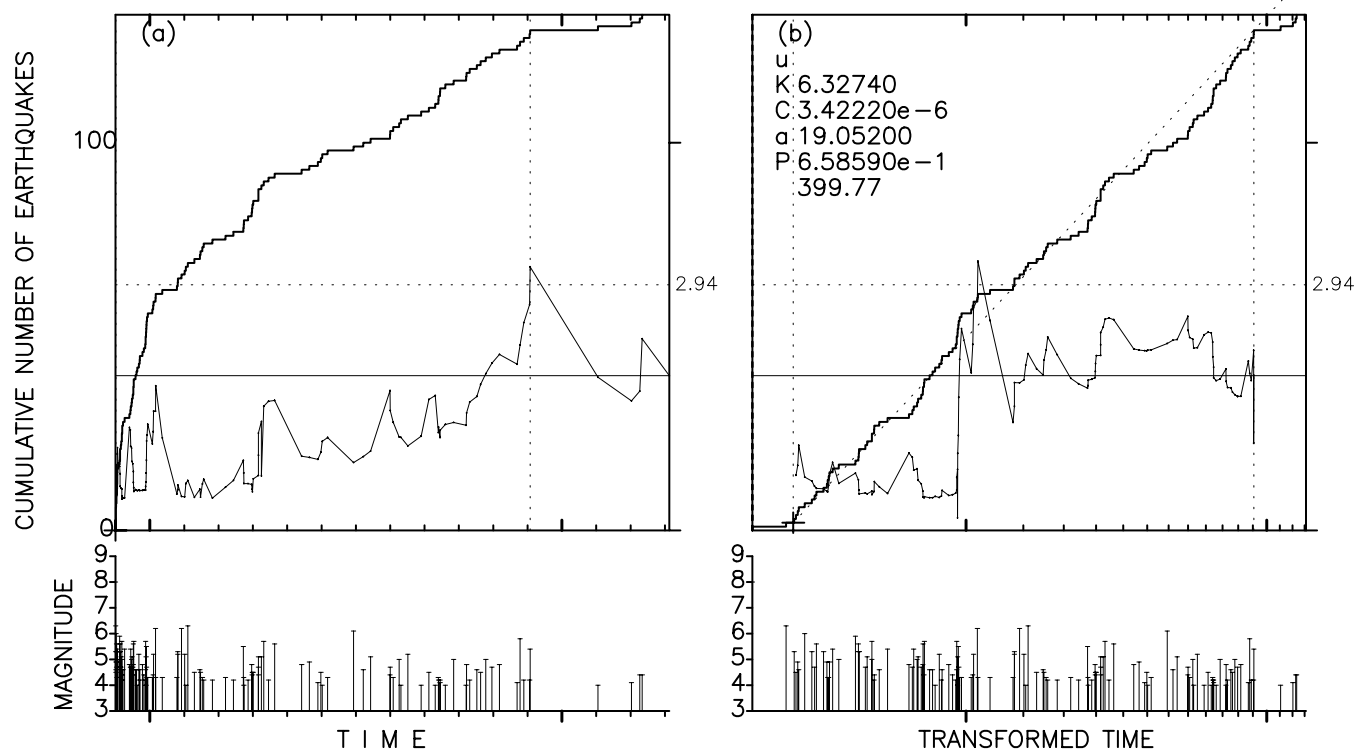


Fig.A58.2

rgraph3

n=133 t=483.80 tc=35.14 t0=0.250

46 Nankaido Aftershocks M0 8.0, Mc 4.0

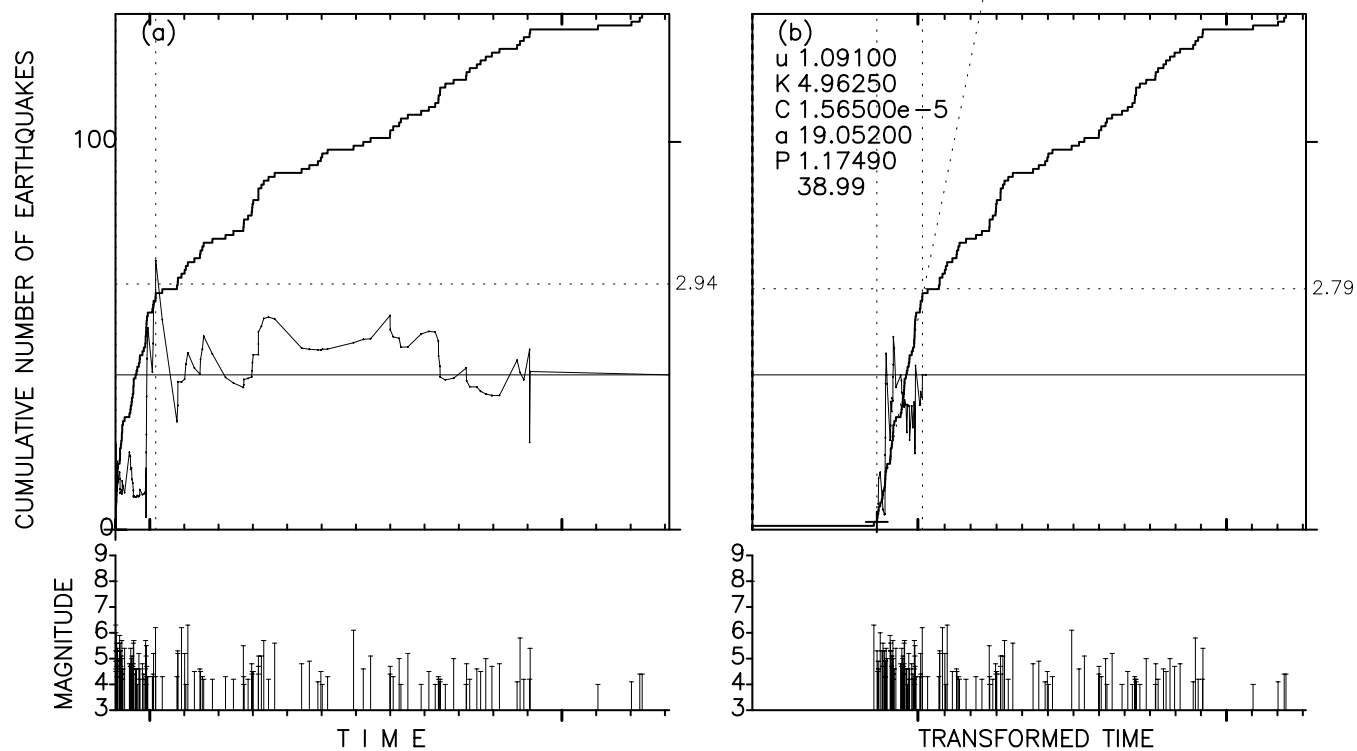


Fig.A58.3

rgraph3

n=82 t=483.80 tc=362.20 t0=0.250

46 Nankaido Aftershocks M0 8.0, Mc 4.5

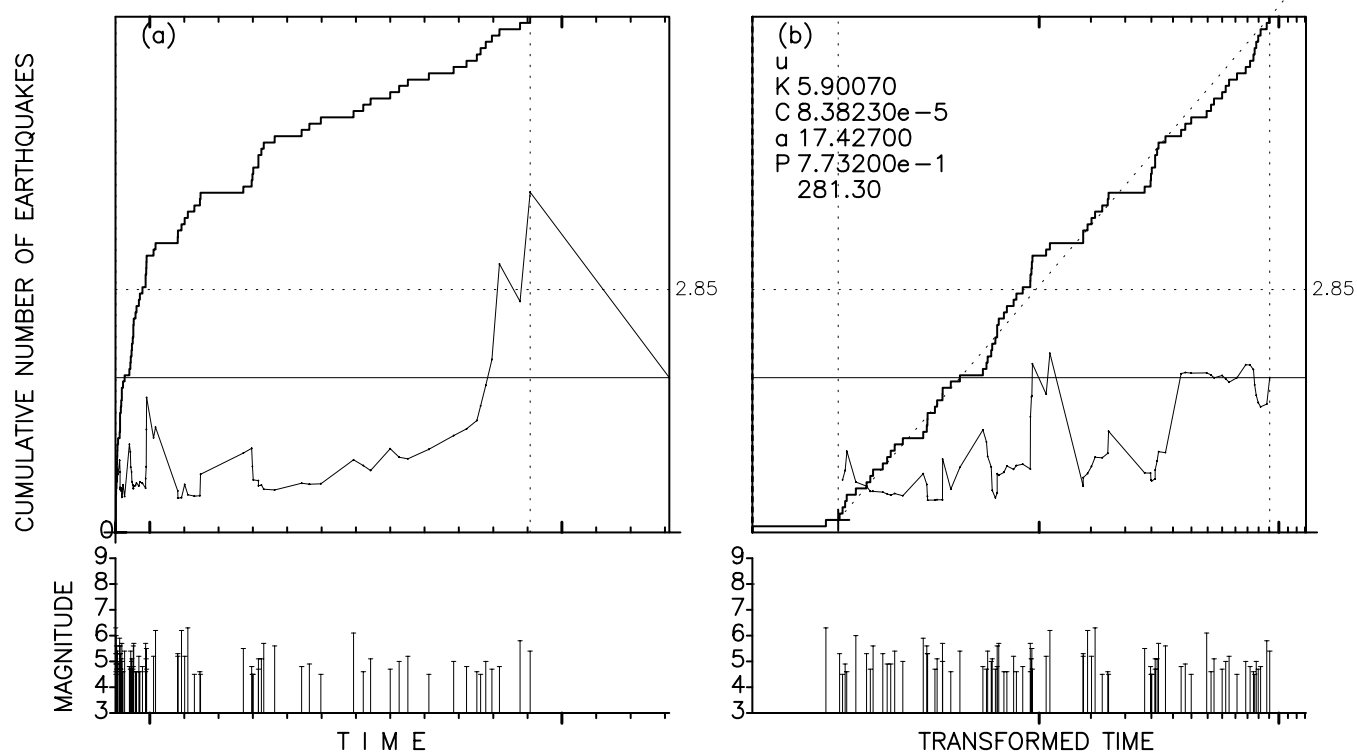


Fig.A58.4

rgraph3

n=50 t=483.80 tc=362.20 t0=0.250

46 Nankaido Aftershocks M0 8.0, Mc 4.9

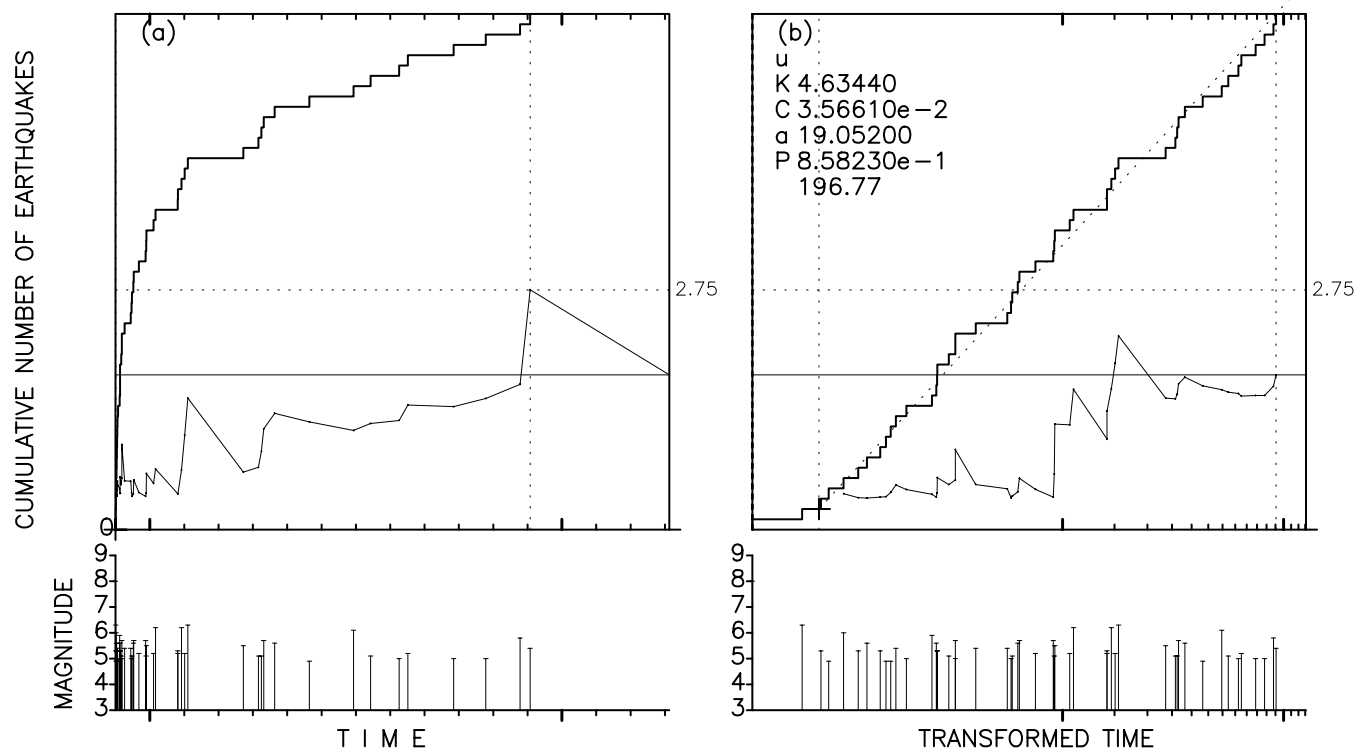


Fig.A58.5

rgraph3

n=46 t=483.80 tc=483.80 t0=0.250

46 Nankaido Aftershocks M0 8.0, Mc 5.0

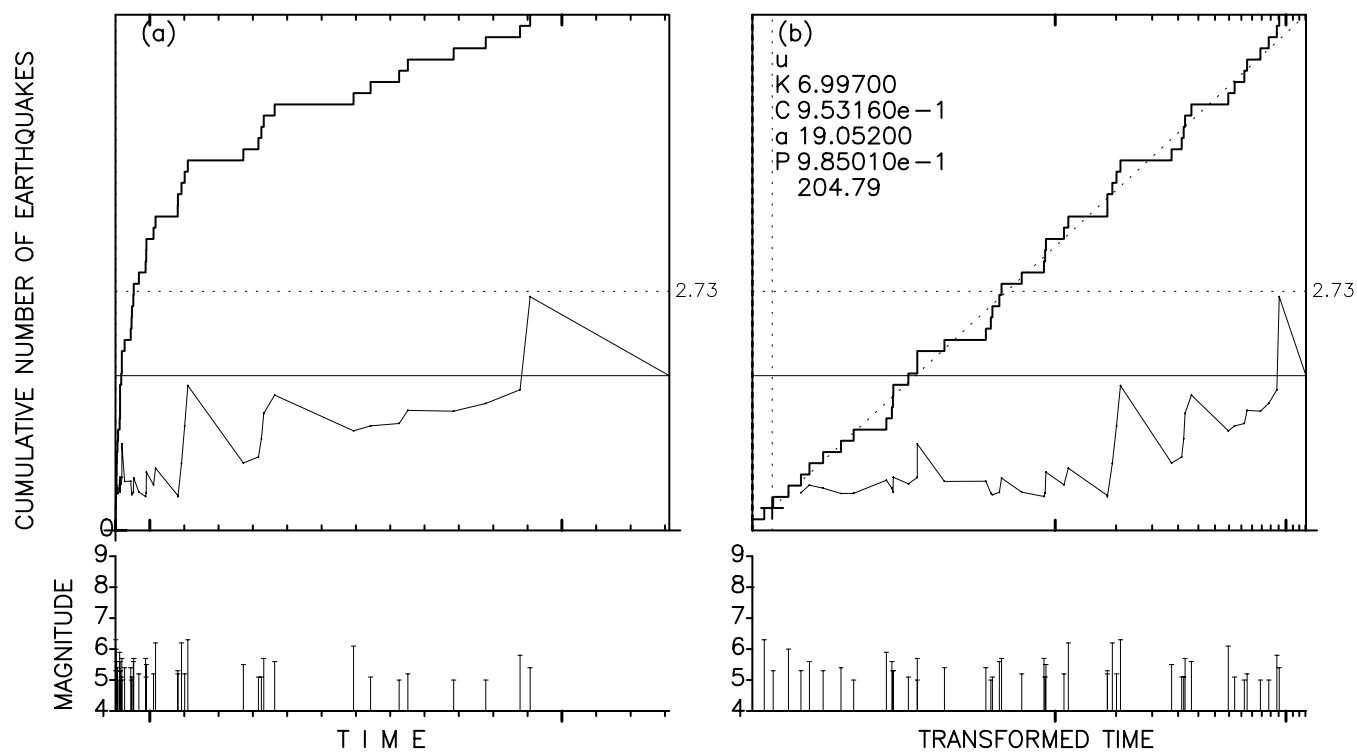


Fig.A59.2

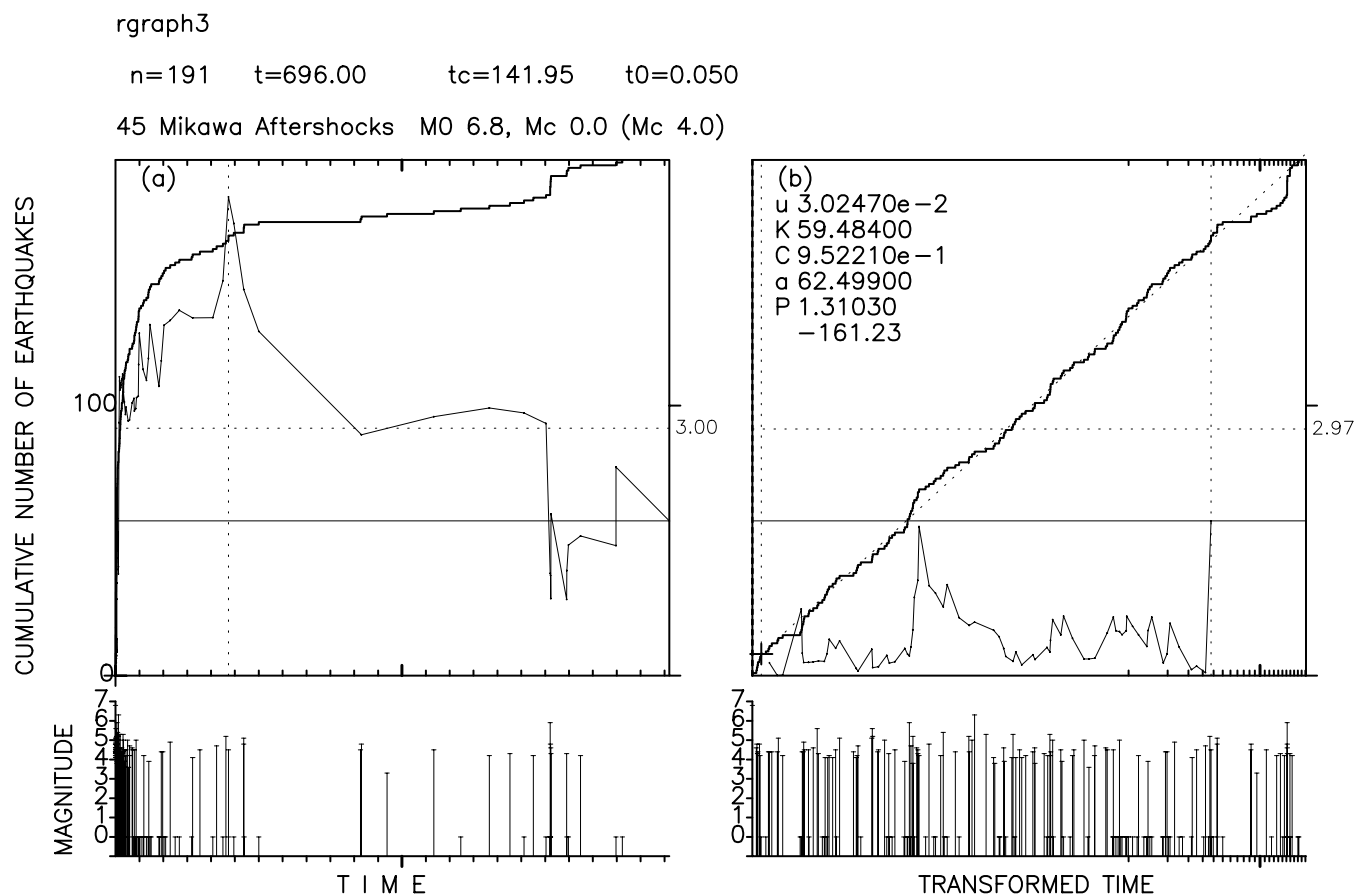


Fig.A59.3

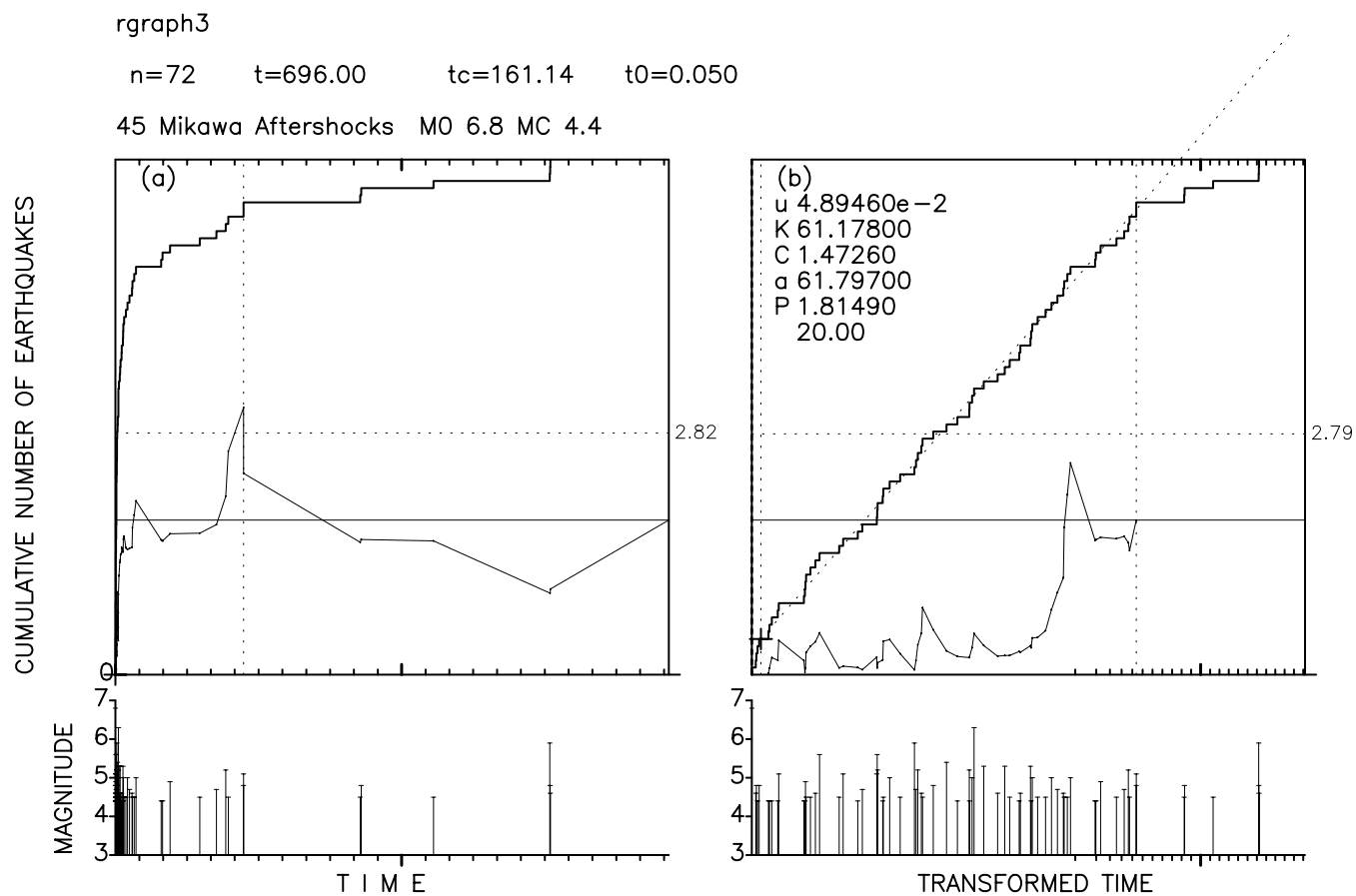


Fig.A59.4

rgraph3

n=31 t=696.00 tc=696.00 t0=0.020

45 Mikawa Aftershocks M0 6.8, Mc 4.8

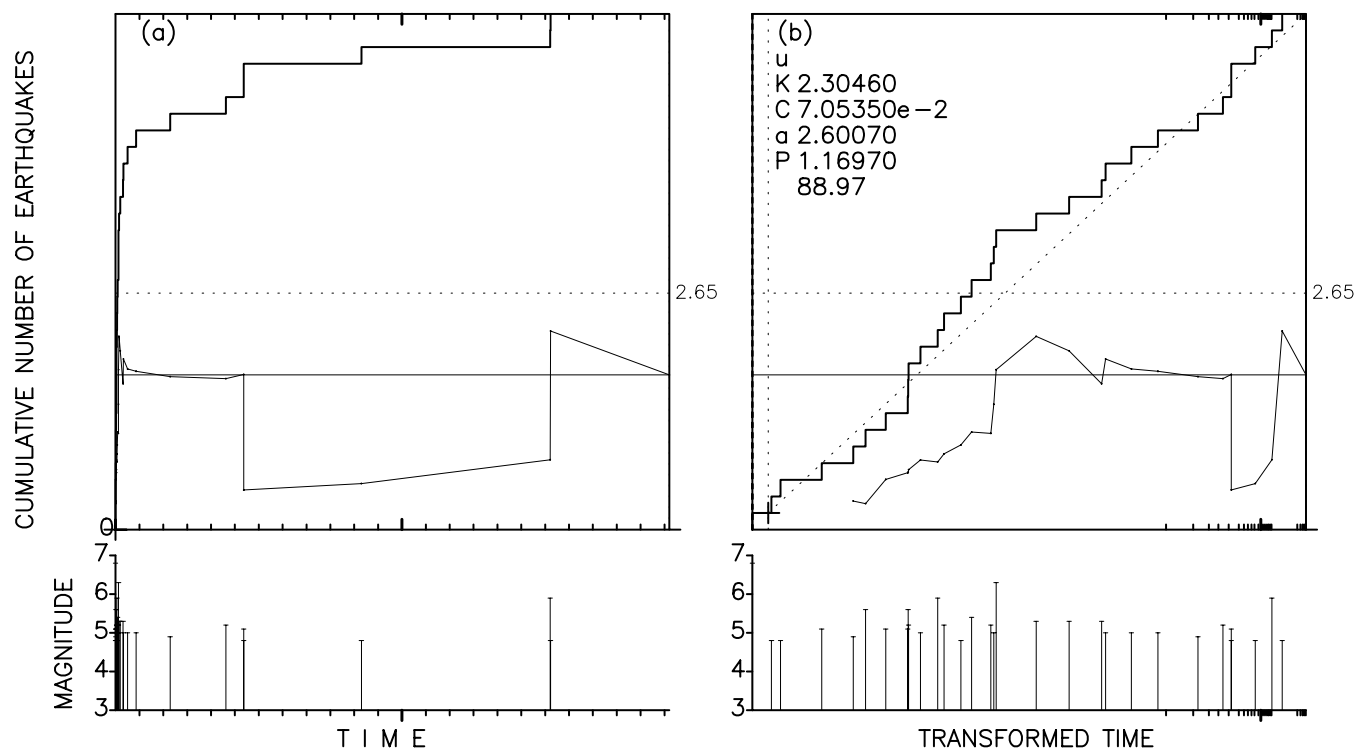


Fig.A60.1

rgraph3

n=174 t=743.50 tc=743.50 t0=0.100

44 Tonankai Aftershocks M0 7.9, Mc 4.0

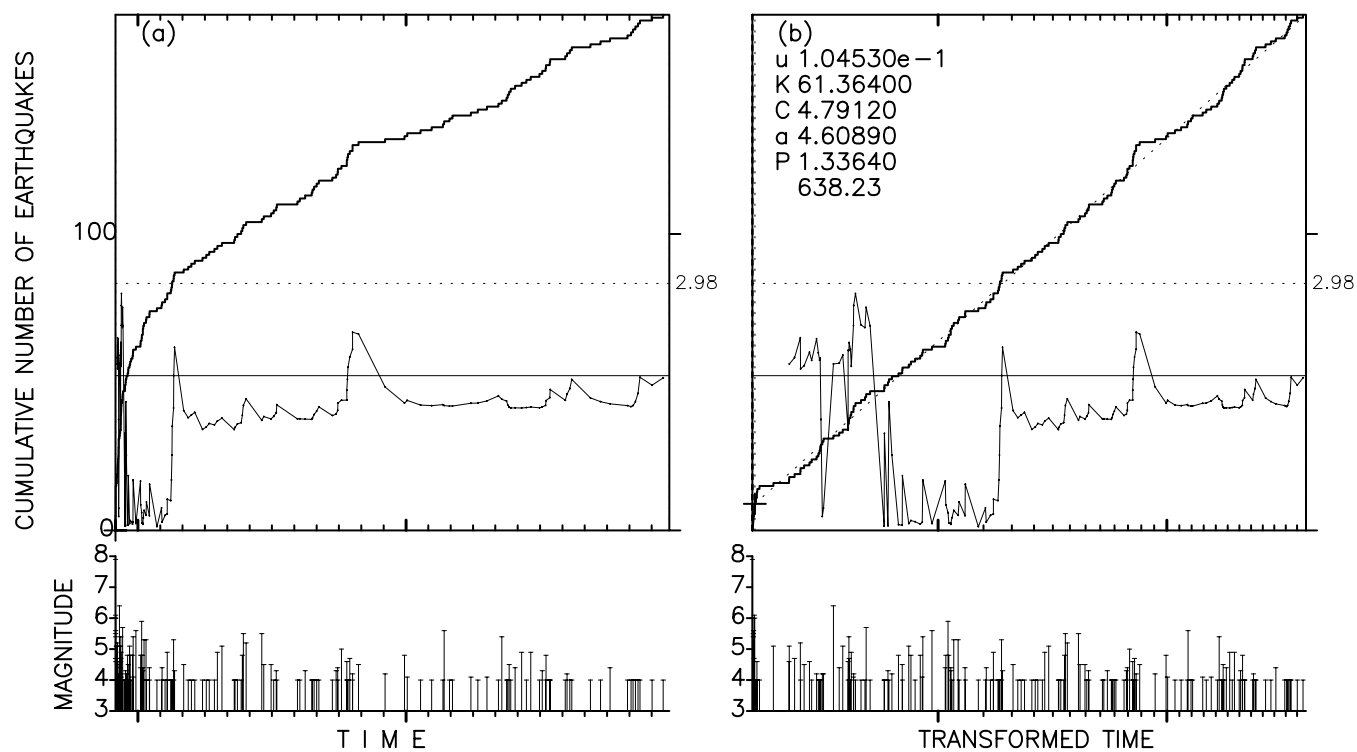


Fig.A60.2

rgraph3

n=57 t=743.50 tc=578.01 t0=0.040

44 Tonankai Aftershocks M0 7.9, Mc 4.5

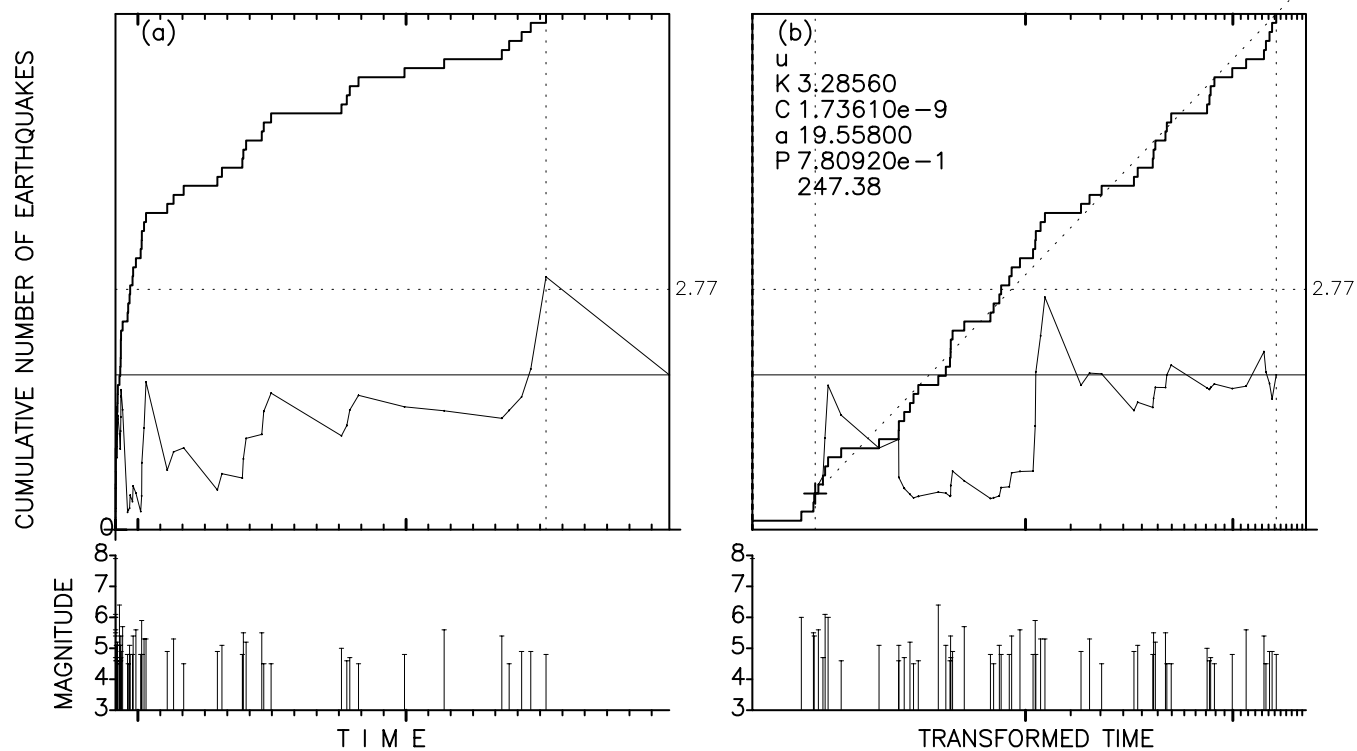


Fig.A60.3

rgraph3

n=41 t=743.50 tc=40.92 t0=0.040

44 Tonankai Aftershocks M0 7.9, Mc 4.8

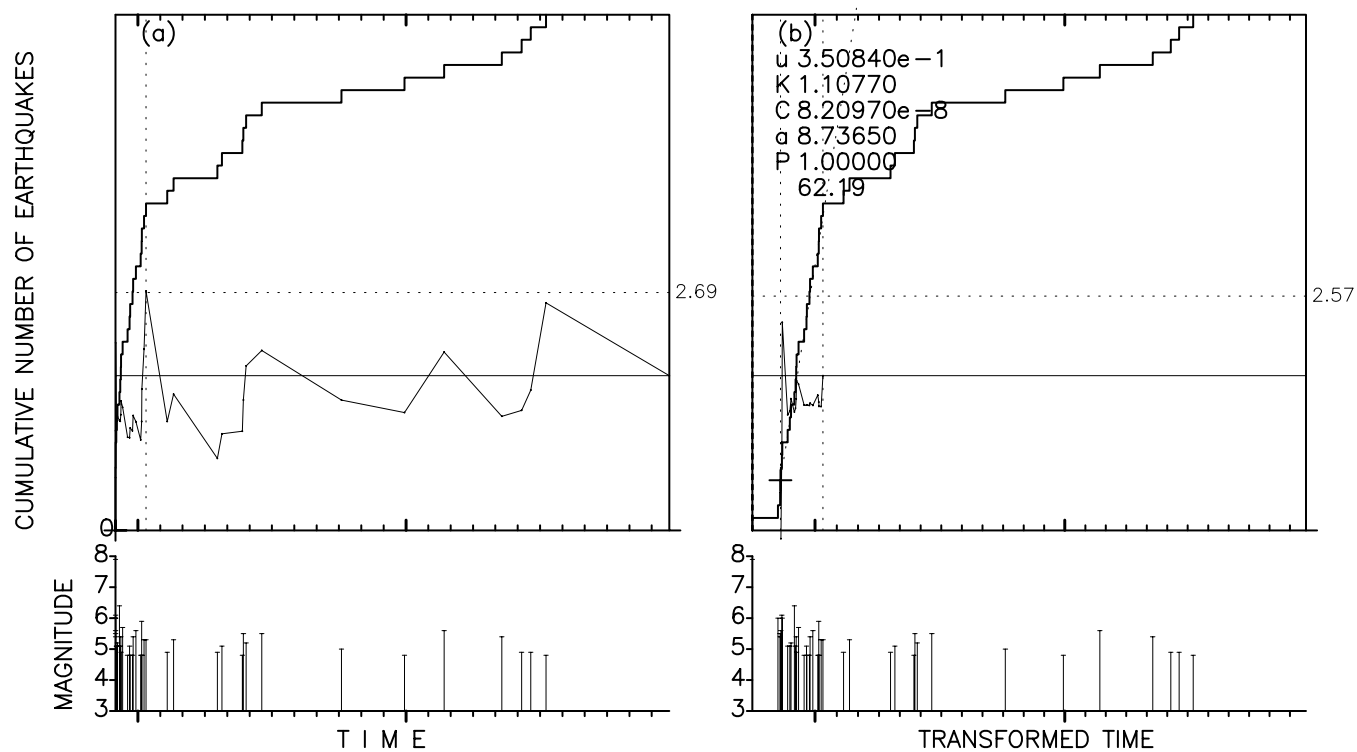


Fig.A60.4

rgraph3

n=28 t=743.50 tc=743.50 t0=0.040

44 Tonankai Aftershocks M0 7.9, Mc 5.0

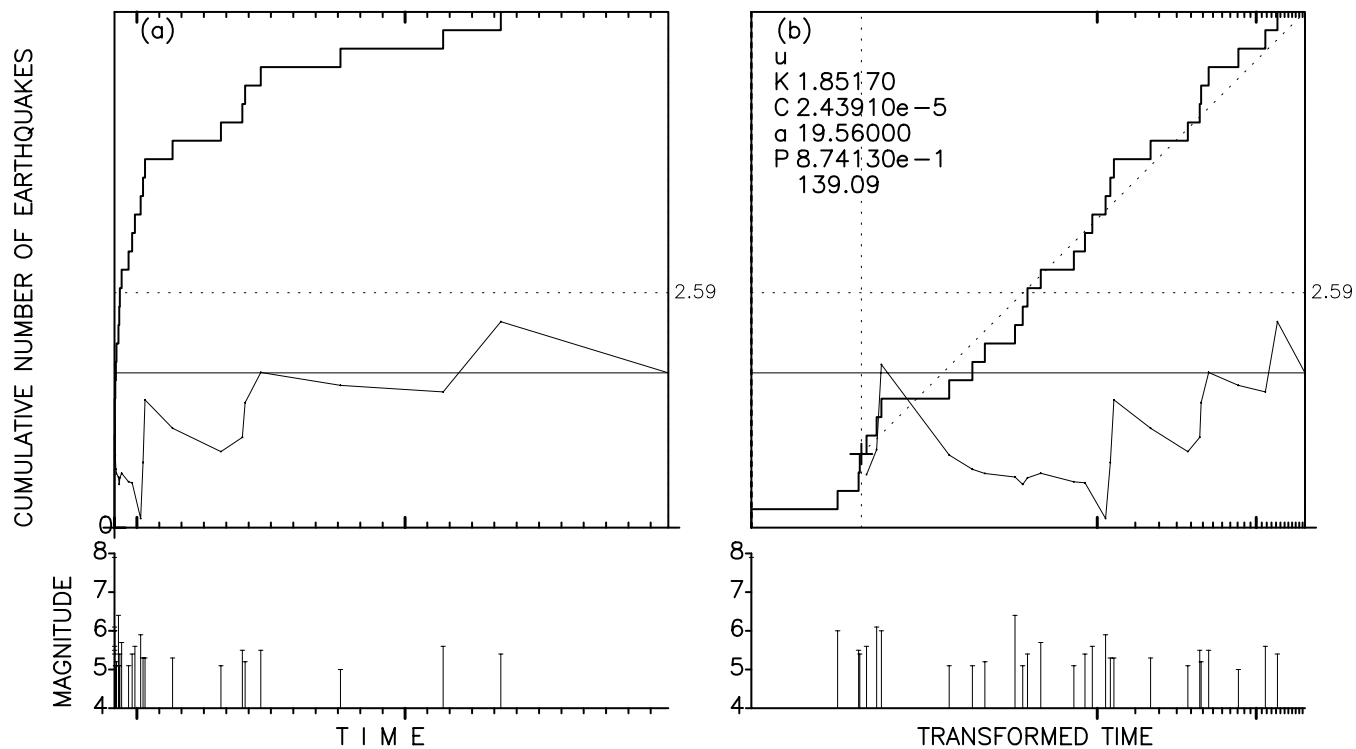


Fig.A61.1

rgraph3

n=77 t=2000.00 tc=2000.00 t0=0.040

27Tango Aftershocks M0 7.3, Mc 3.0

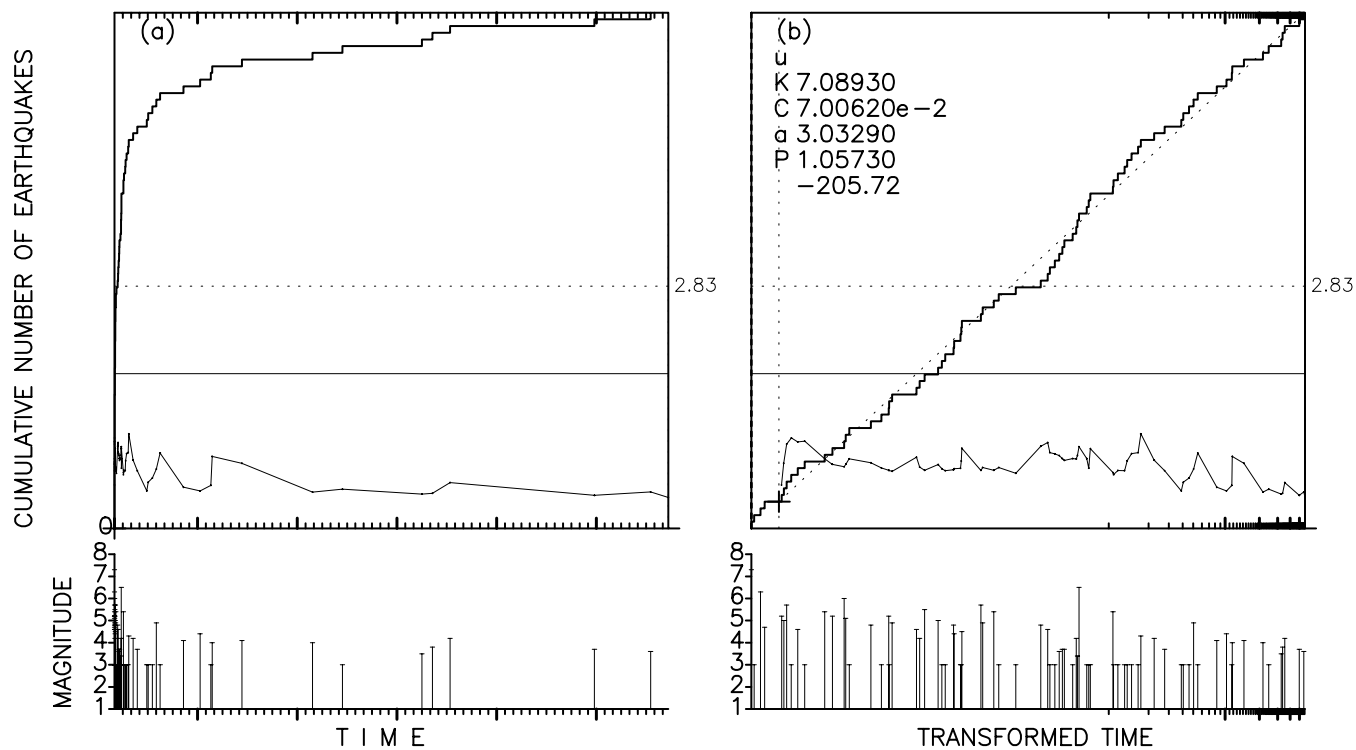


Fig.A61.2

rgraph3

n=27 t=2100.00 tc=2100.00 t0=0.040

27Tango Aftershocks M0 6.8, Mc 4.5

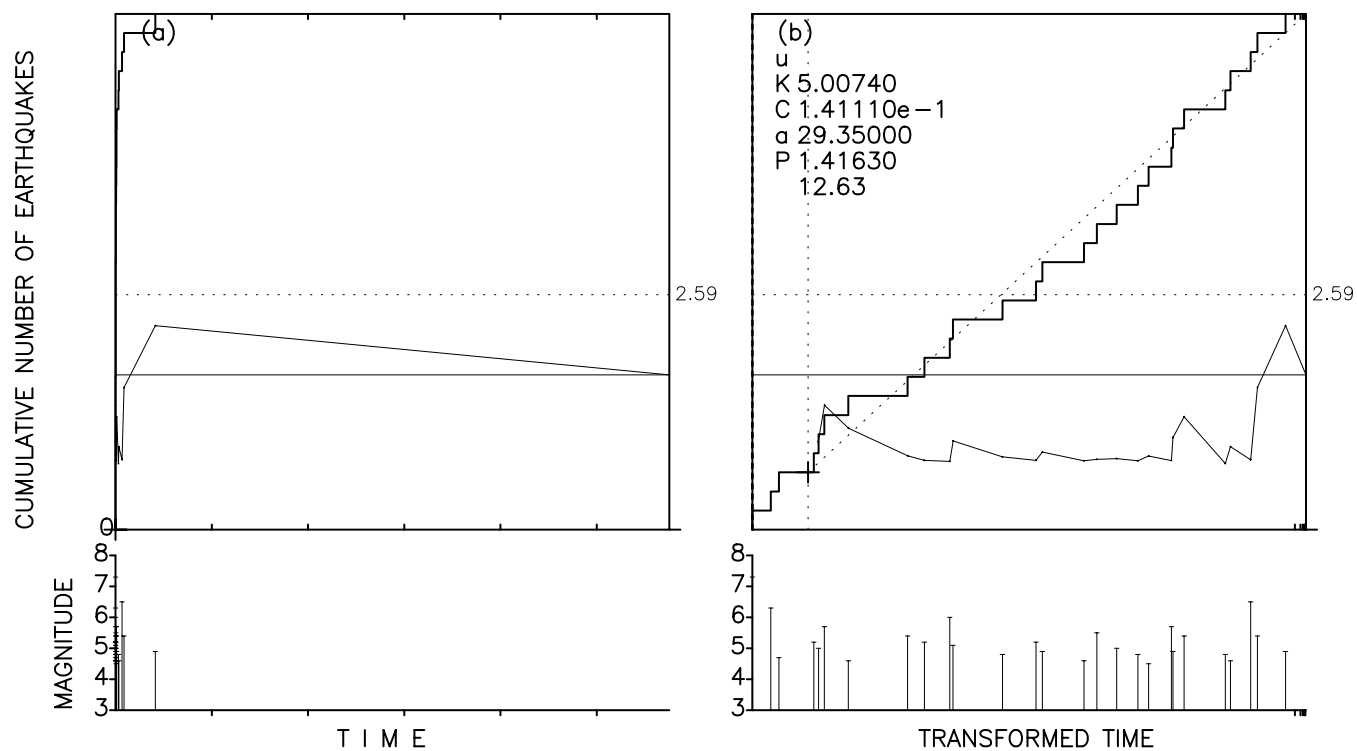


Fig.A61.3

rgraph3

n=30 t=7224.00 tc=7224.00 t0=0.040

27Tango Aftershocks M0 7.3, Mc 4.5

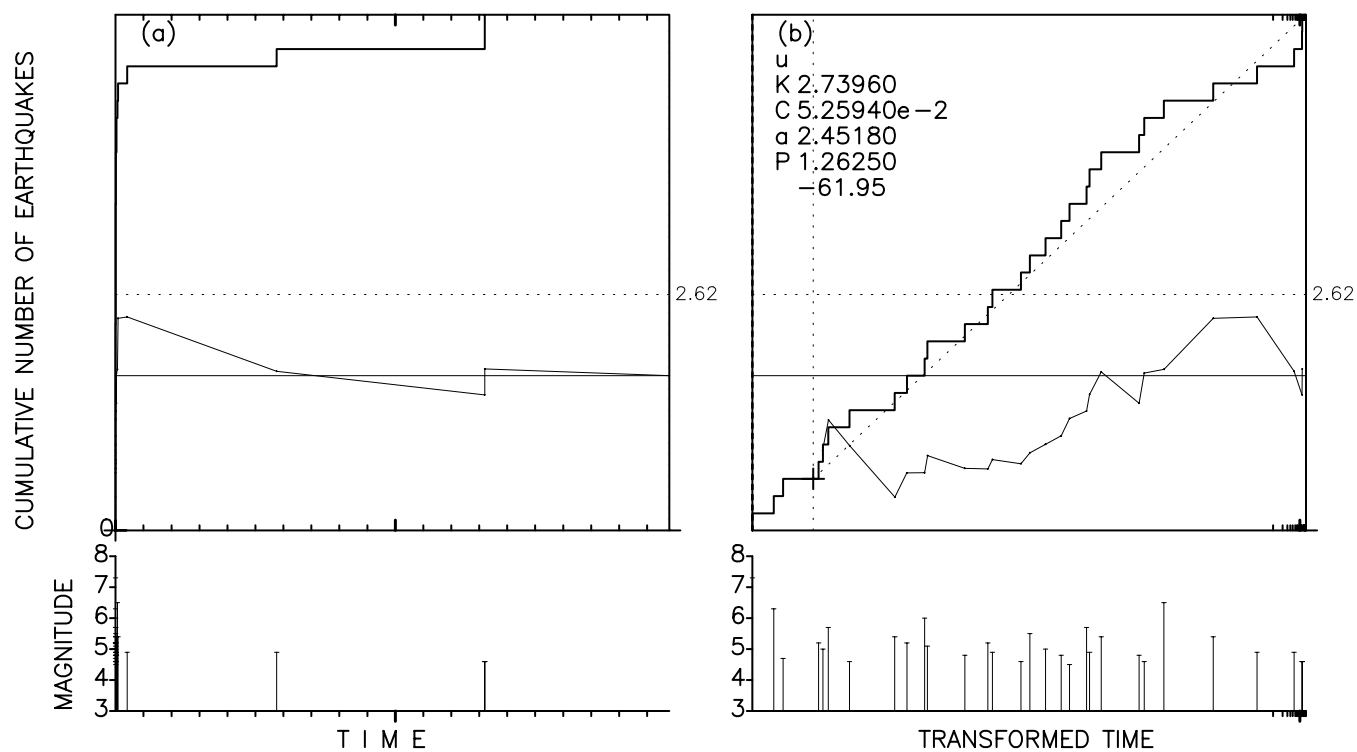


Fig.A62.1

rgraph3

n=228 t=588.00 tc=10.02 t0=0.030

25Tajima Aftershocks M0 6.8, felt shocks (Mc 4.5)

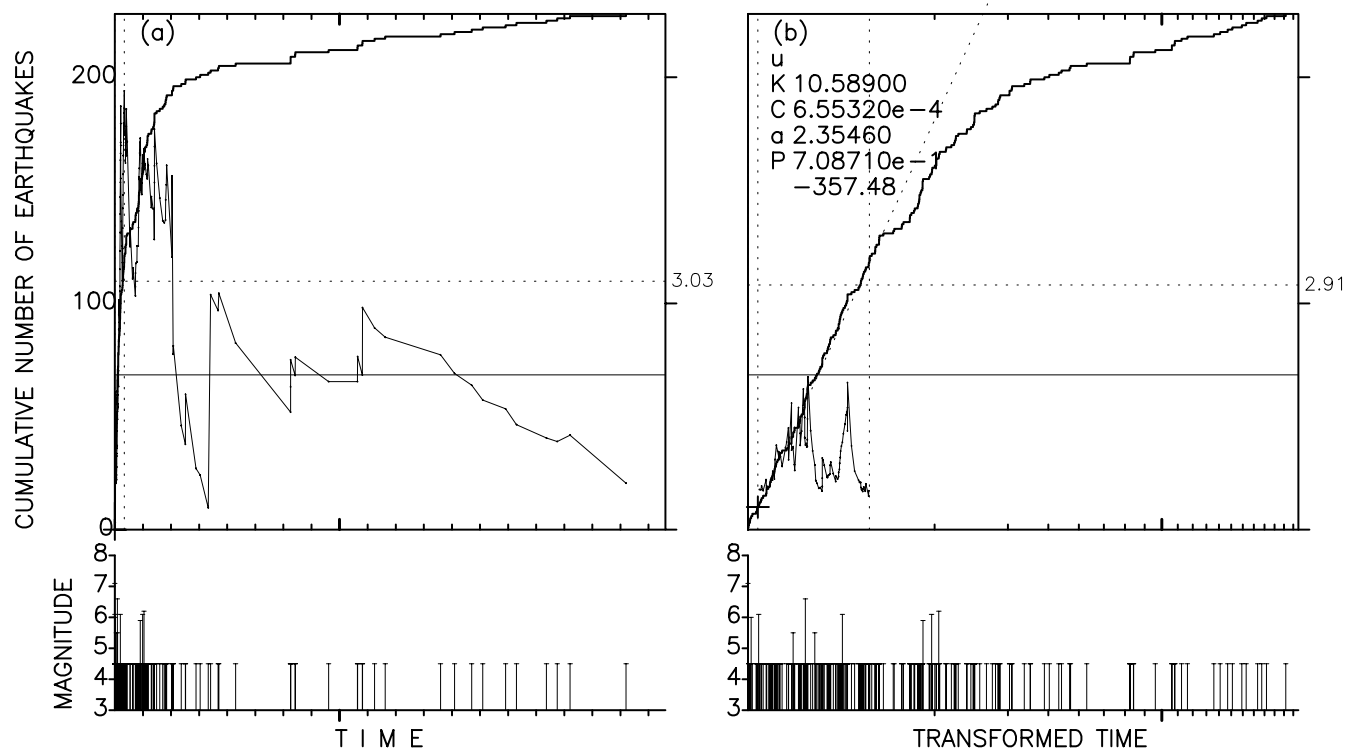


Fig.A62.2

rgraph3

n=10 t=588.00 tc=31.08 t0=0.030

25Tajima Aftershocks M0 6.8, Mc 5.0

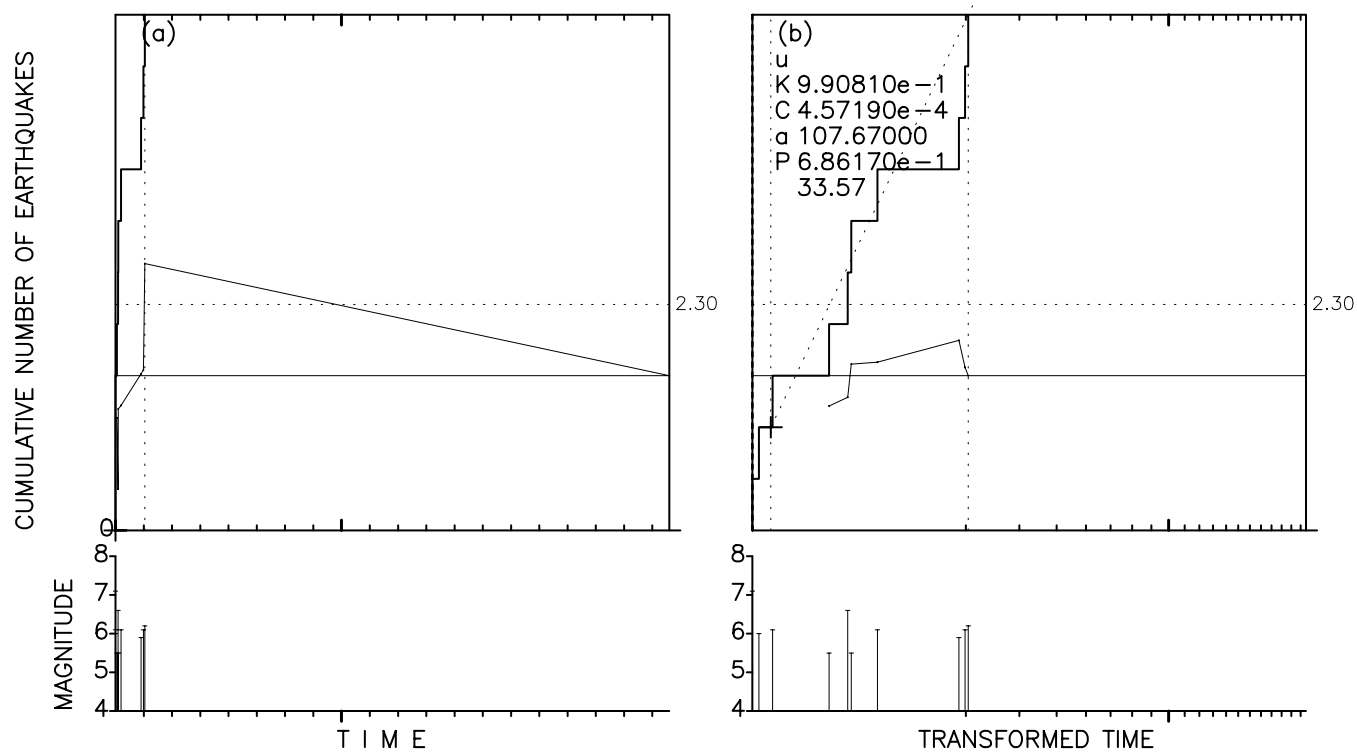


Fig.A63.1

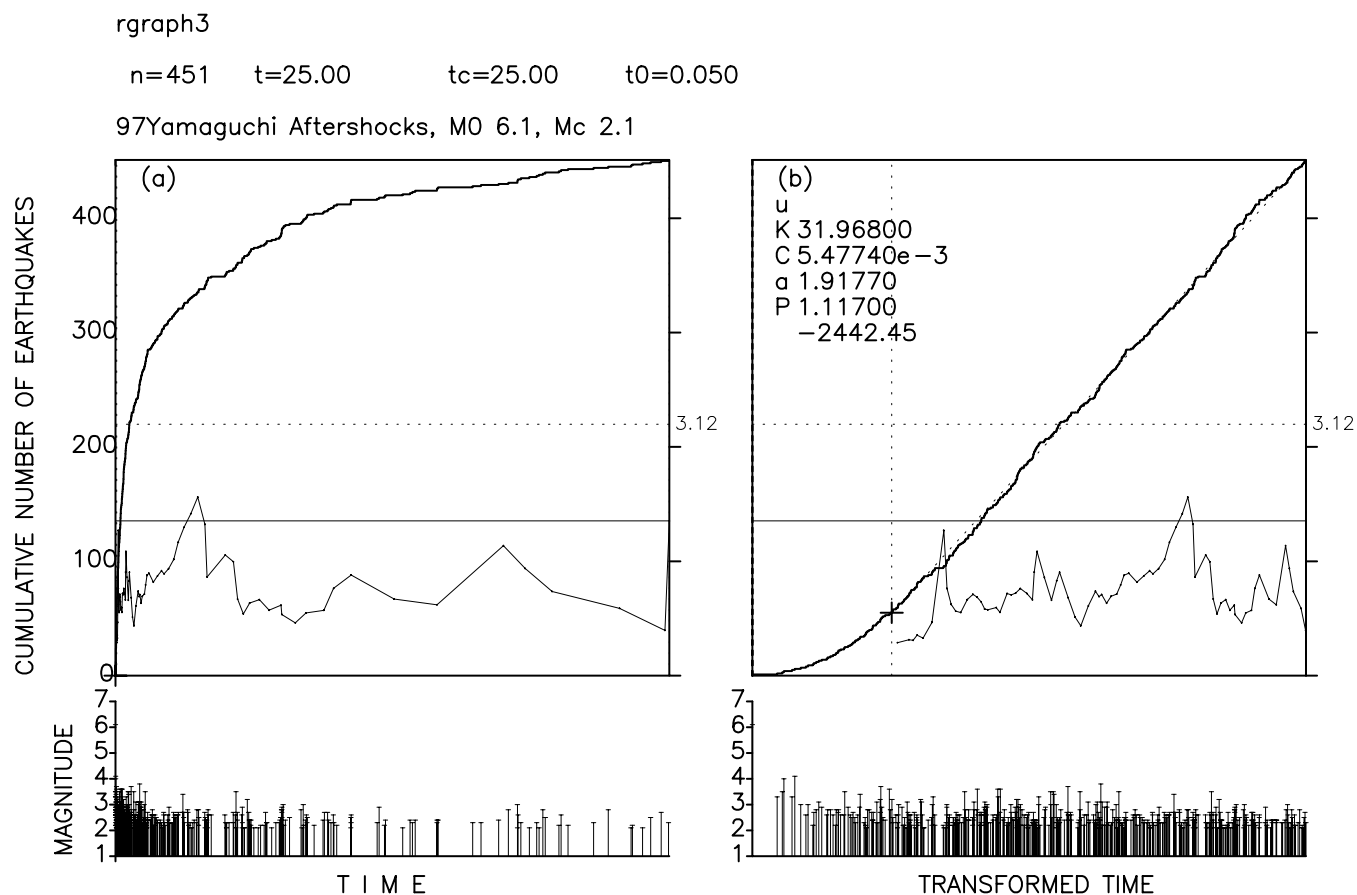


Fig.A63.2

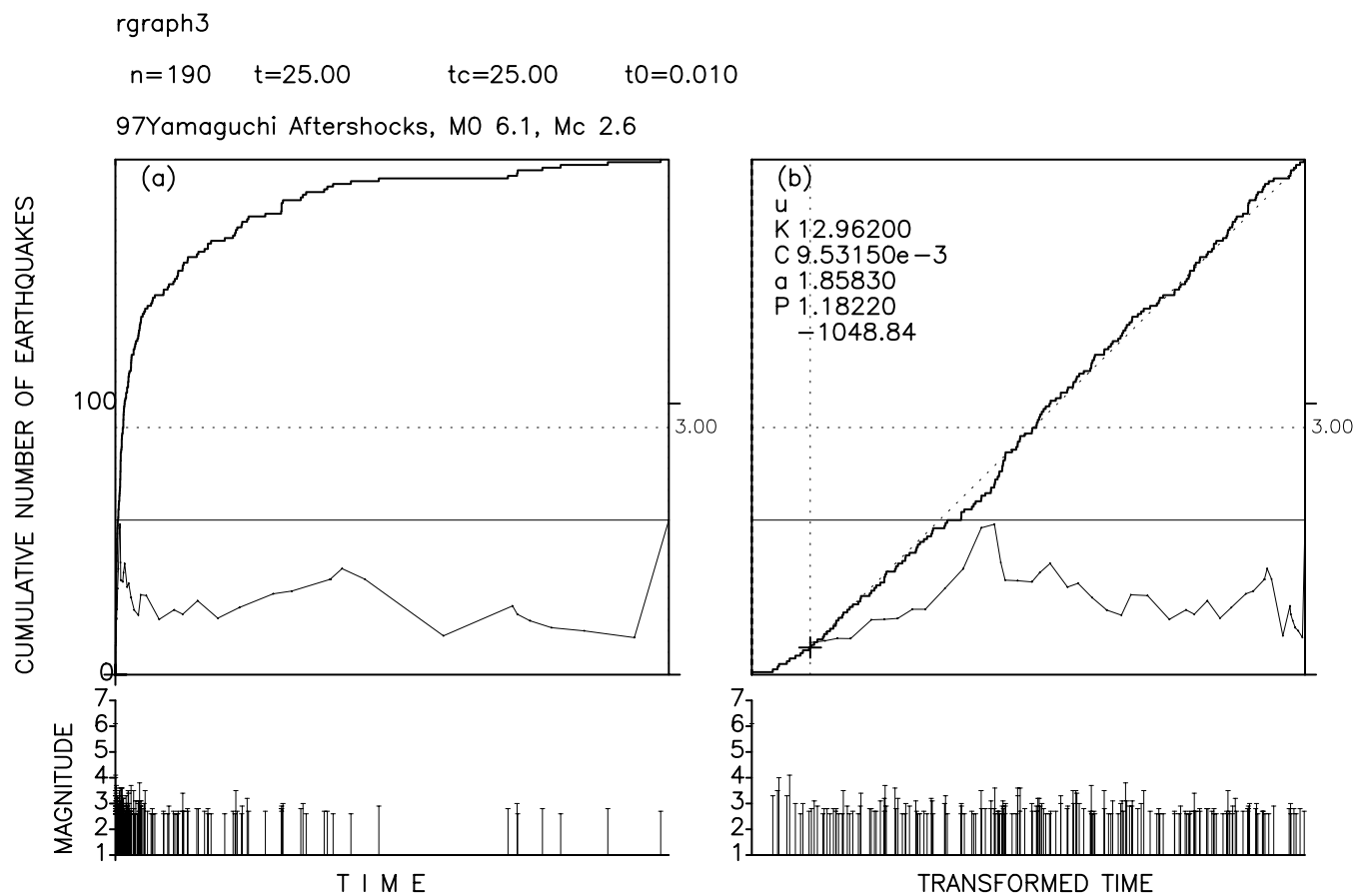


Fig.A63.3

rgraph3

n=227 t=705.00 tc=527.72 t0=0.010

97Yamaguchi/Shimane-Ken Border Aftershocks, M0 6.3, Mc 2.6

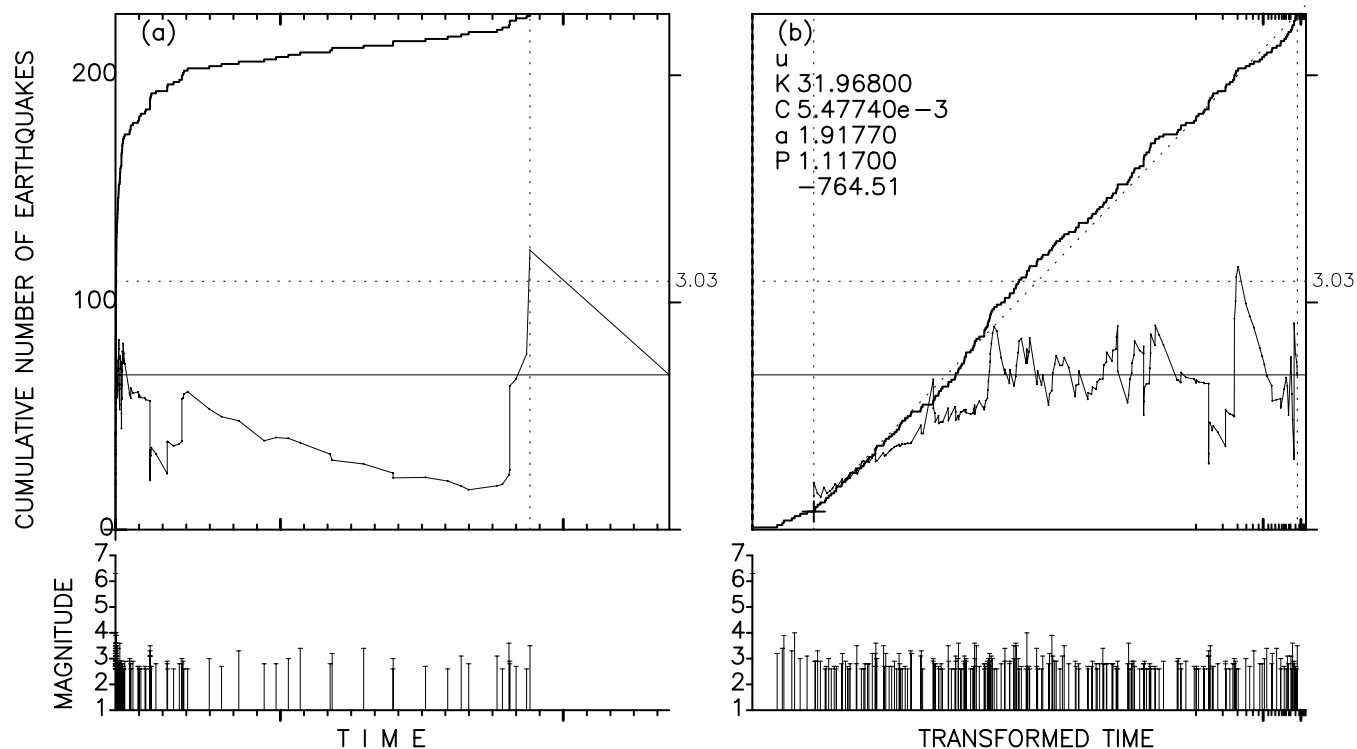


Fig.A63.4

rgraph3

n=227 t=705.00 tc=91.76 t0=0.010

97Yamaguchi/Shimane-Ken Border Aftershocks, M0 6.3, Mc 2.6

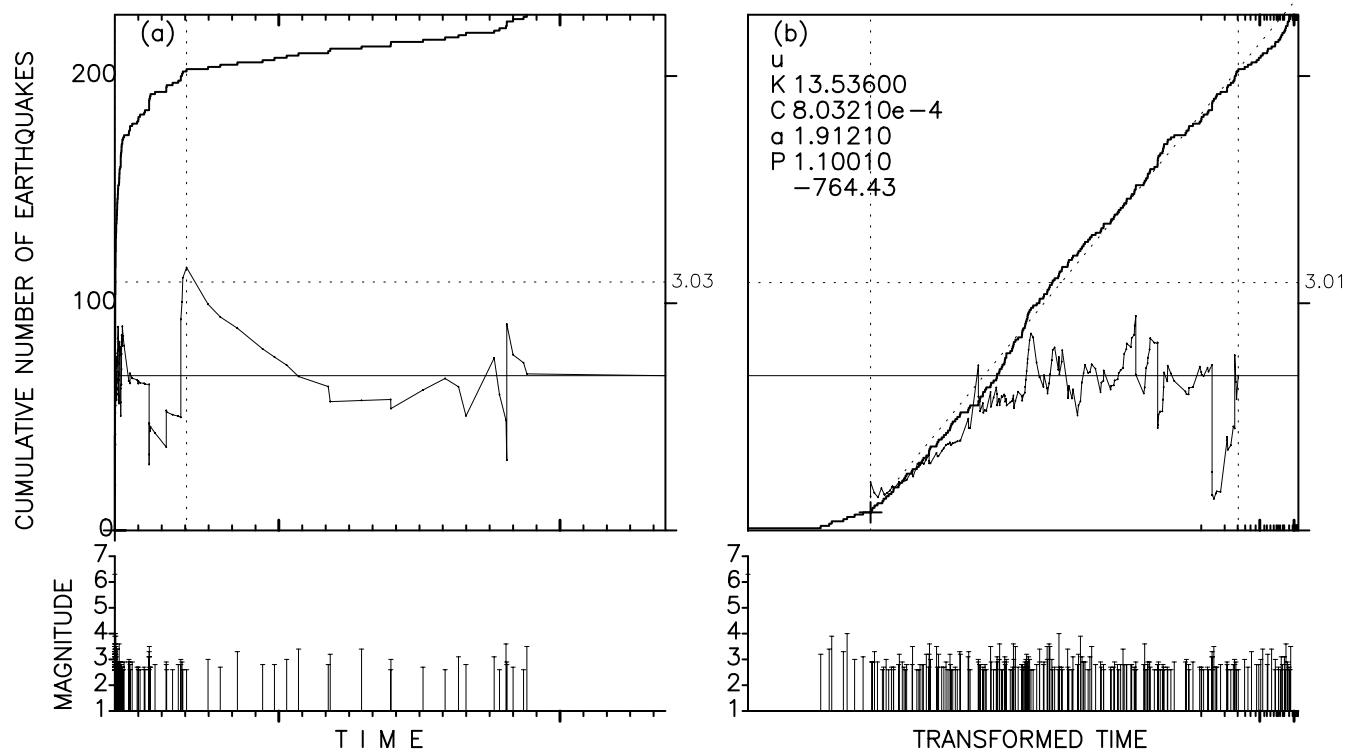


Fig.A63.5

rgraph3

n=70 t=705.00 tc=1.34 t0=0.010

97Yamaguchi/Shimane-Ken Border Aftershocks, M0 6.3, Mc 3.0

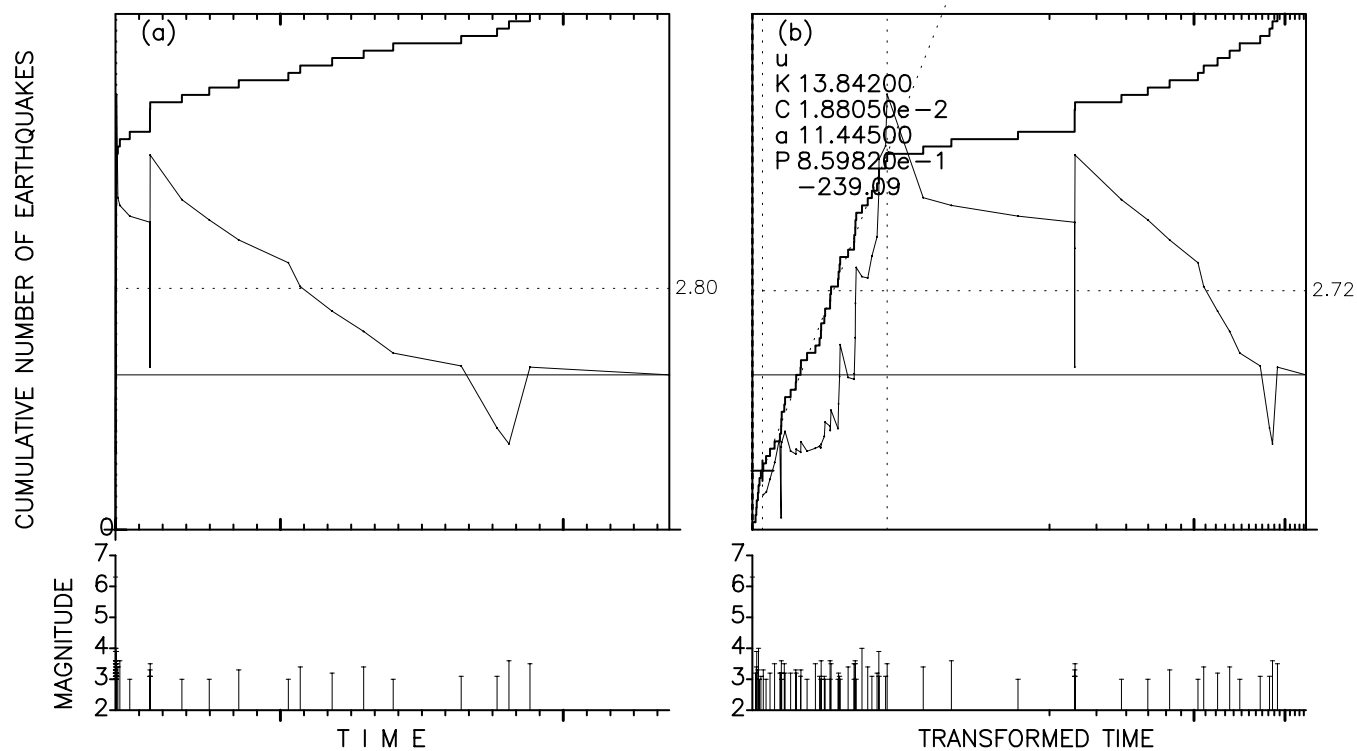


Fig.A63.6

rgraph3

n=70 t=705.00 tc=1.34 t0=0.010

97Yamaguchi/Shimane-Ken Border Aftershocks, M0 6.3, Mc 3.0

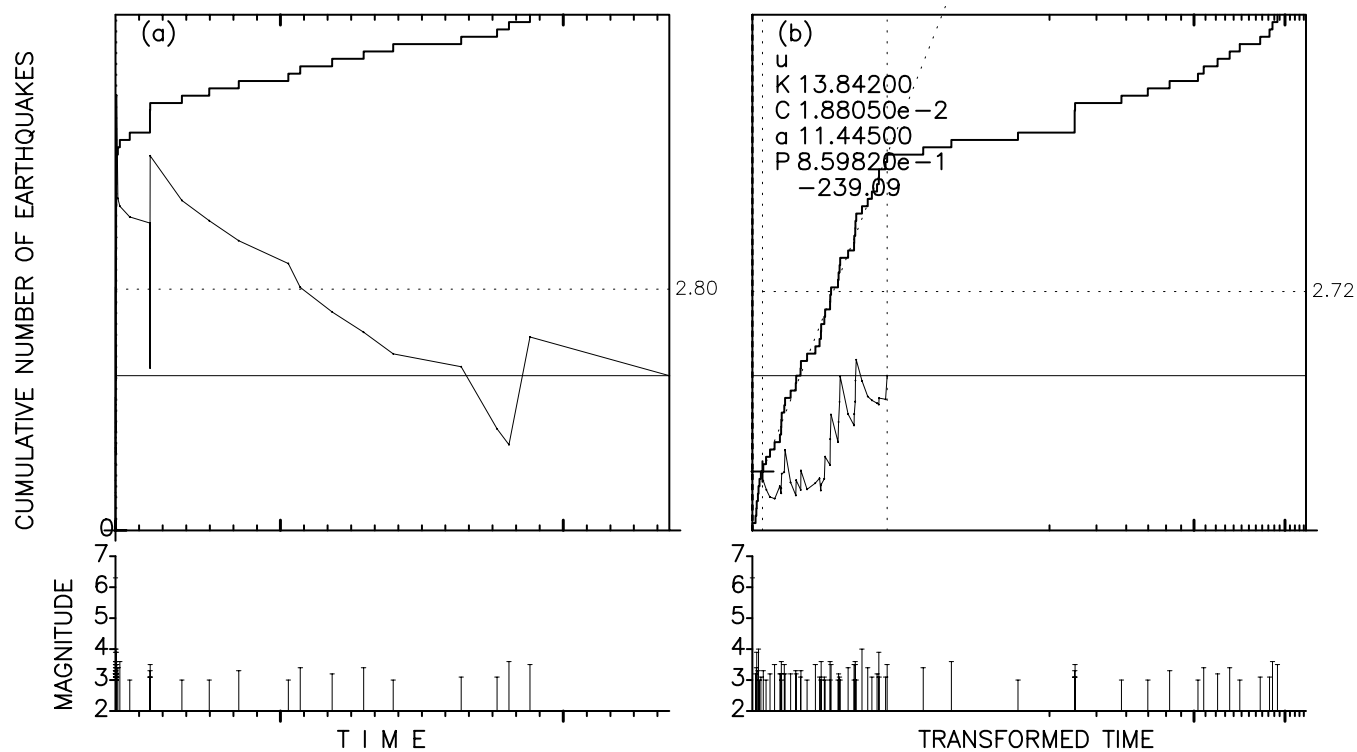


Fig.A63.7

rgraph3

n=26 t=705.00 tc=705.00 t0=0.010

97Yamaguchi/Shimane-Ken Border Aftershocks, M0 6.3, Mc 3.4

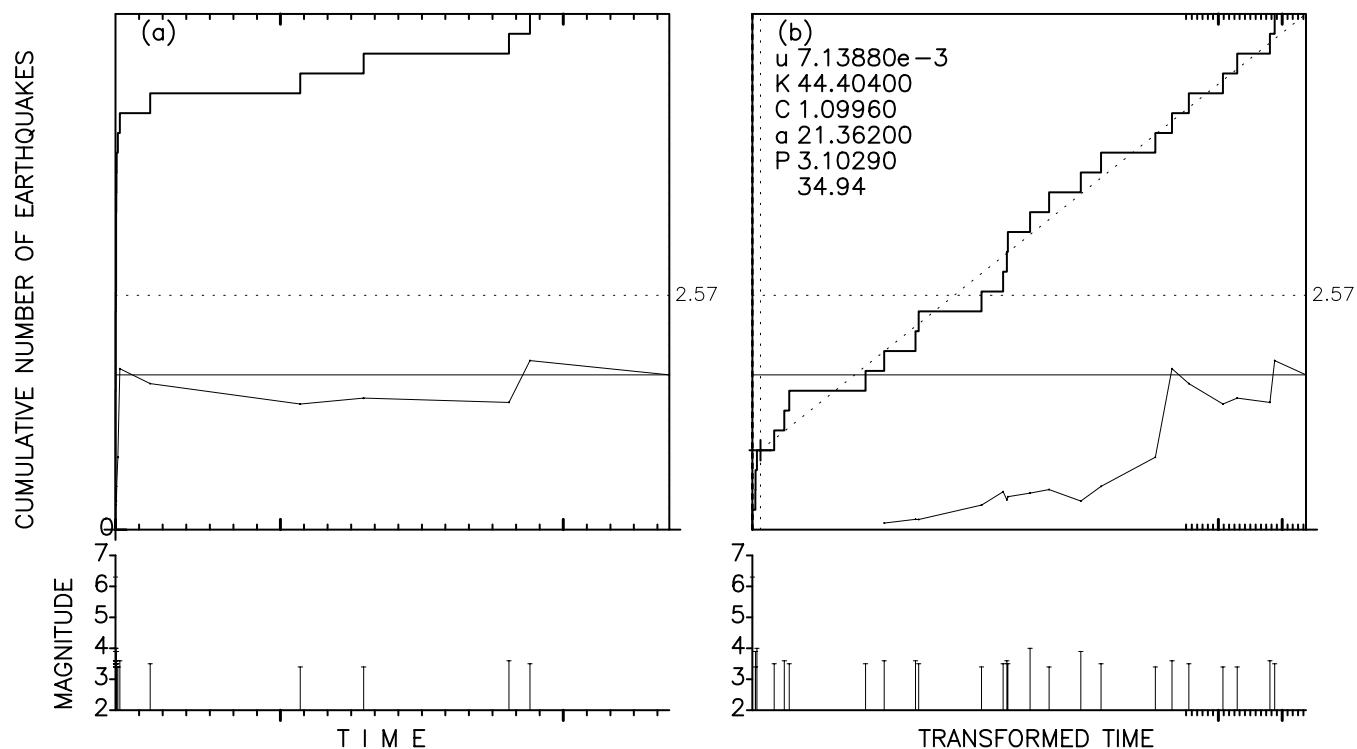


Fig.A64.1

rgraph3

n=970 t=42.33 tc=42.33 t0=0.100

97Kagoshima Aftershocks part 2, M0 6.2, Mc 2.1

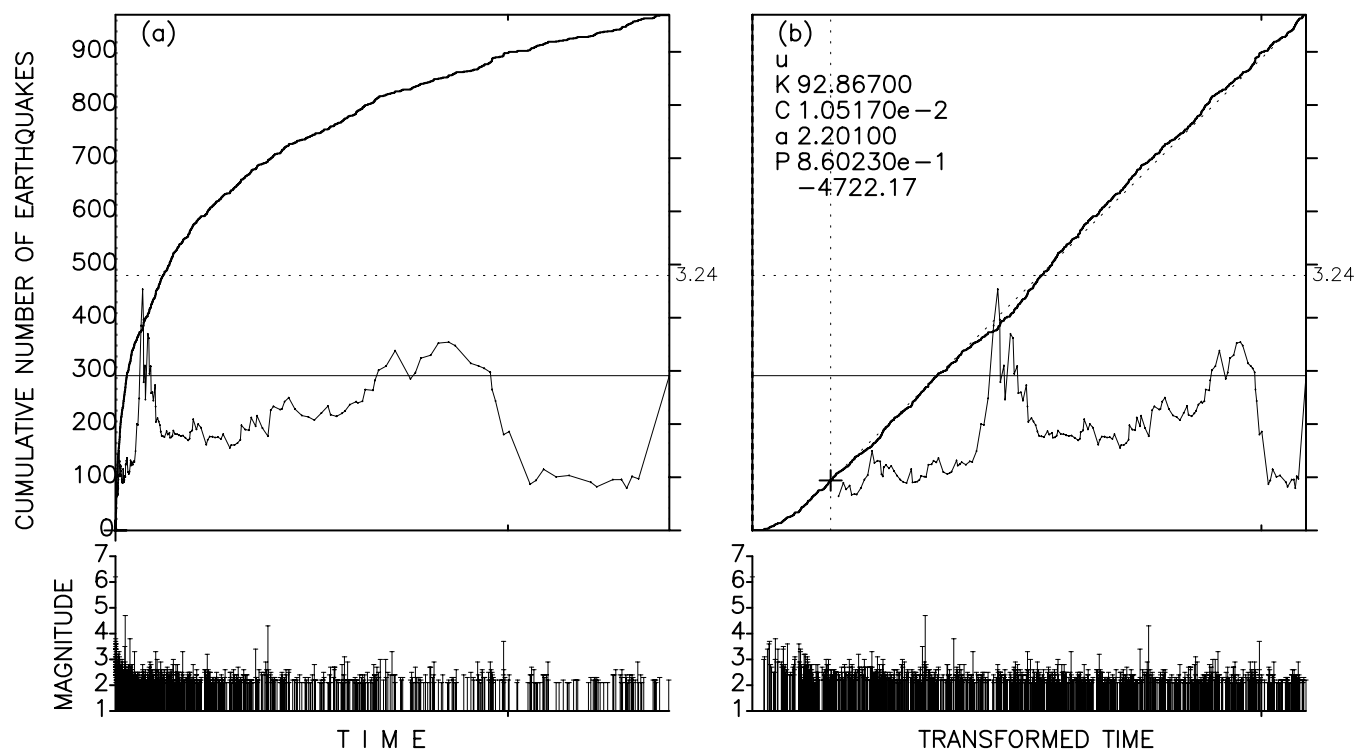


Fig.A64.2

rgraph3

n=298 t=42.33 tc=42.33 t0=0.040

97Kagoshima Aftershocks part 2, M0 6.2, Mc 2.5

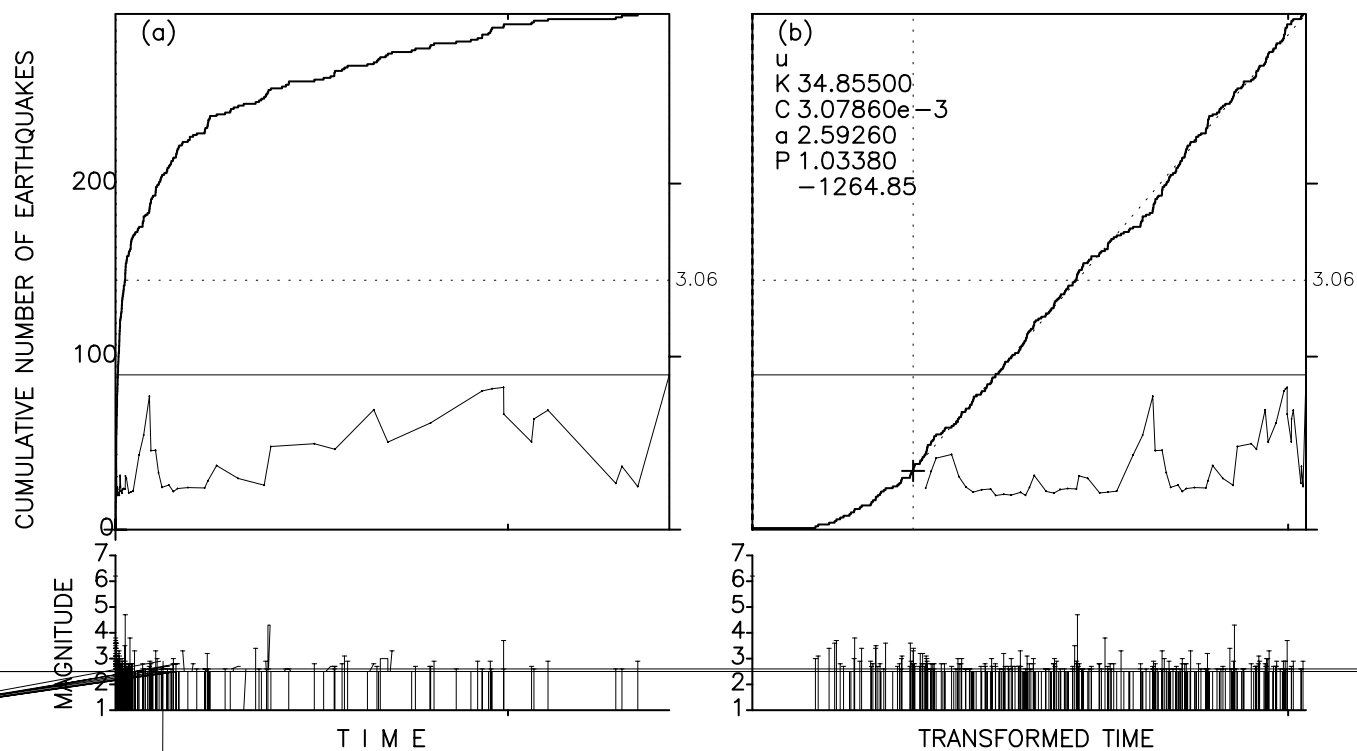


Fig.A64.3

rgraph3

n=325 t=748.00 tc=139.32 t0=0.150

97Kagoshima Aftershocks part 2, M0 6.2, Mc 2.5

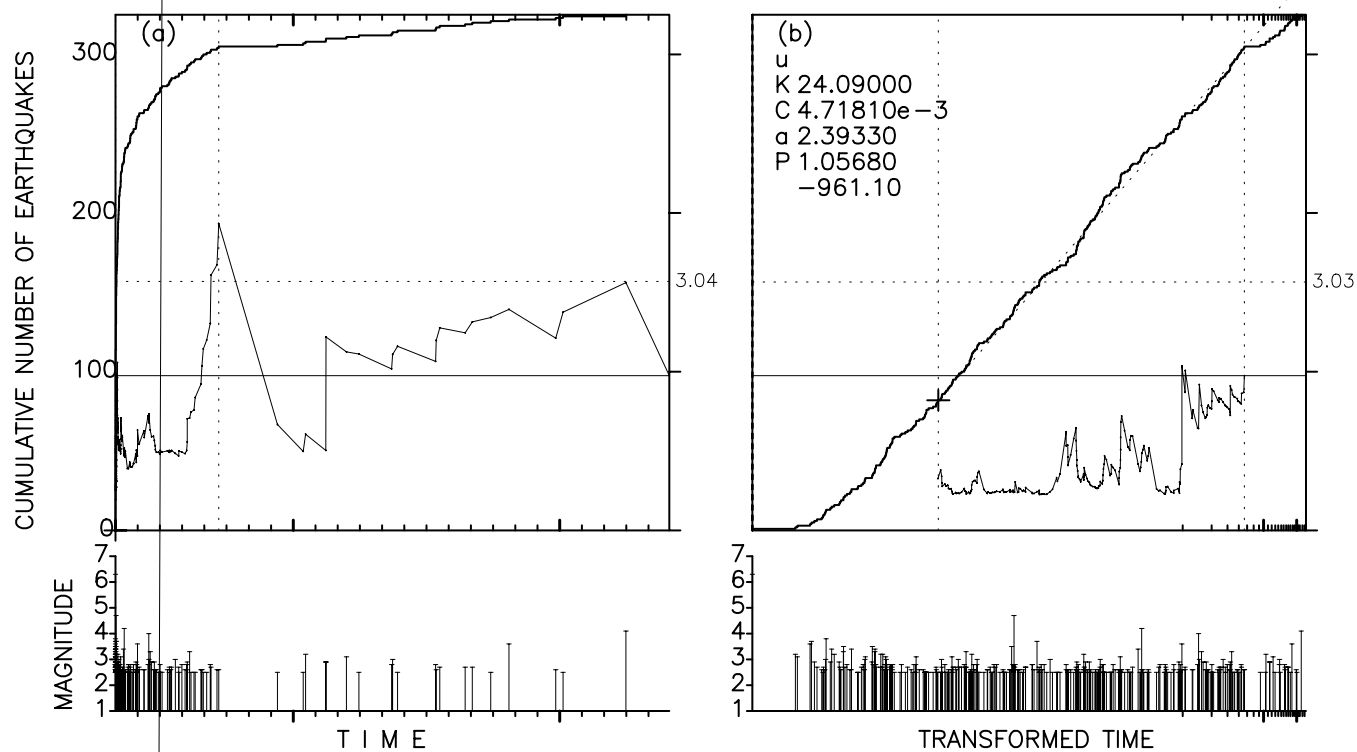


Fig.A64.4

rgraph3

n=104 t=748.00 tc=748.00 t0=0.150

97Kagoshima Secondary Aftershocks M0 6.2, Mc 2.8

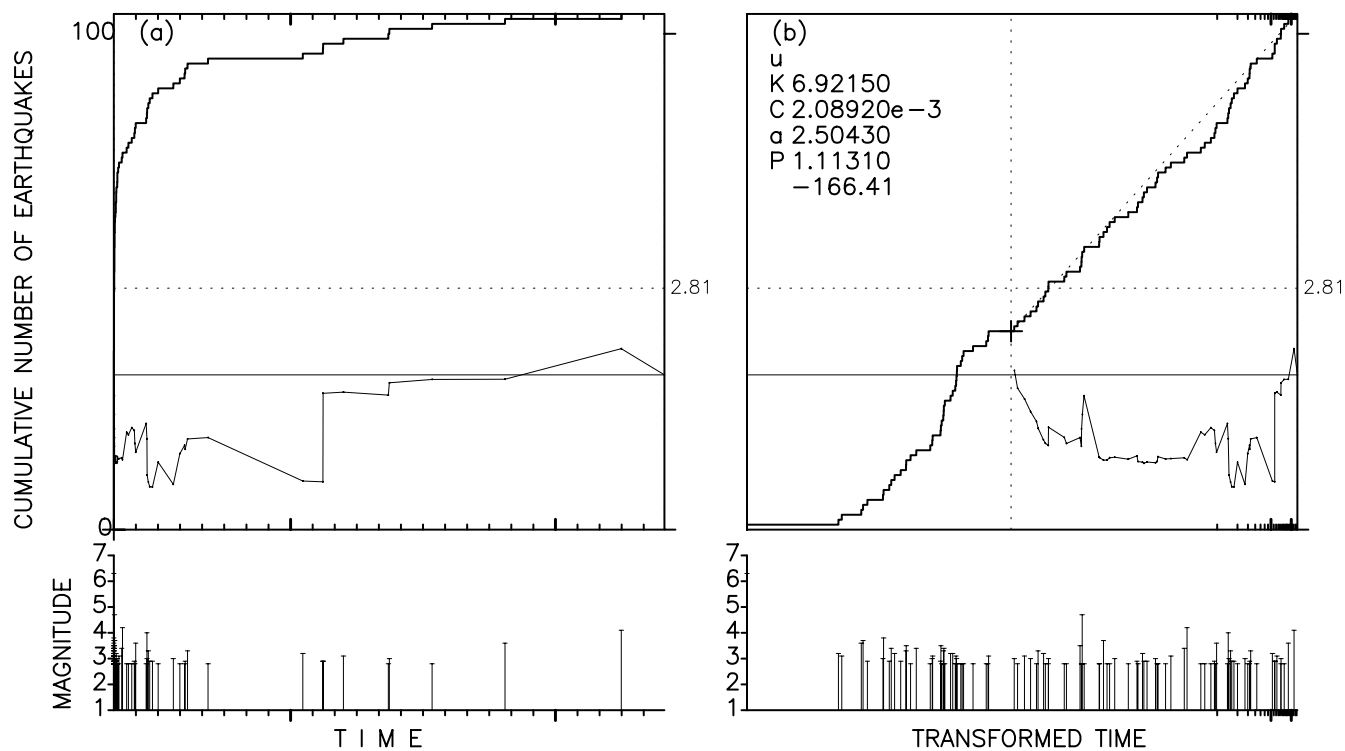


Fig.A64.5

rgraph3

n=48 t=748.00 tc=748.00 t0=0.010

97Kagoshima Secondary Aftershocks M0 6.2, Mc 3.0

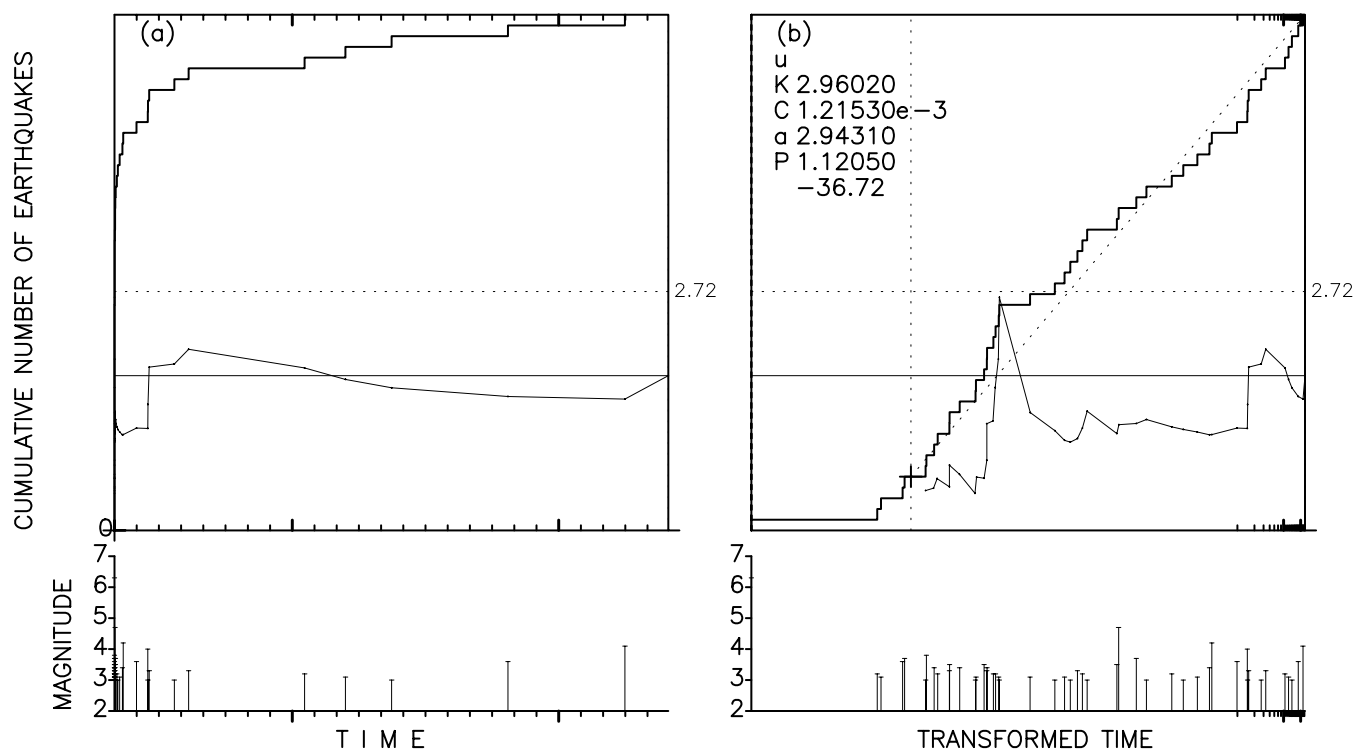


Fig.A64.6

rgraph3

n=23 t=748.00 tc=748.00 t0=0.010

97Kagoshima Secondary Aftershocks M0 6.2, Mc 3.3

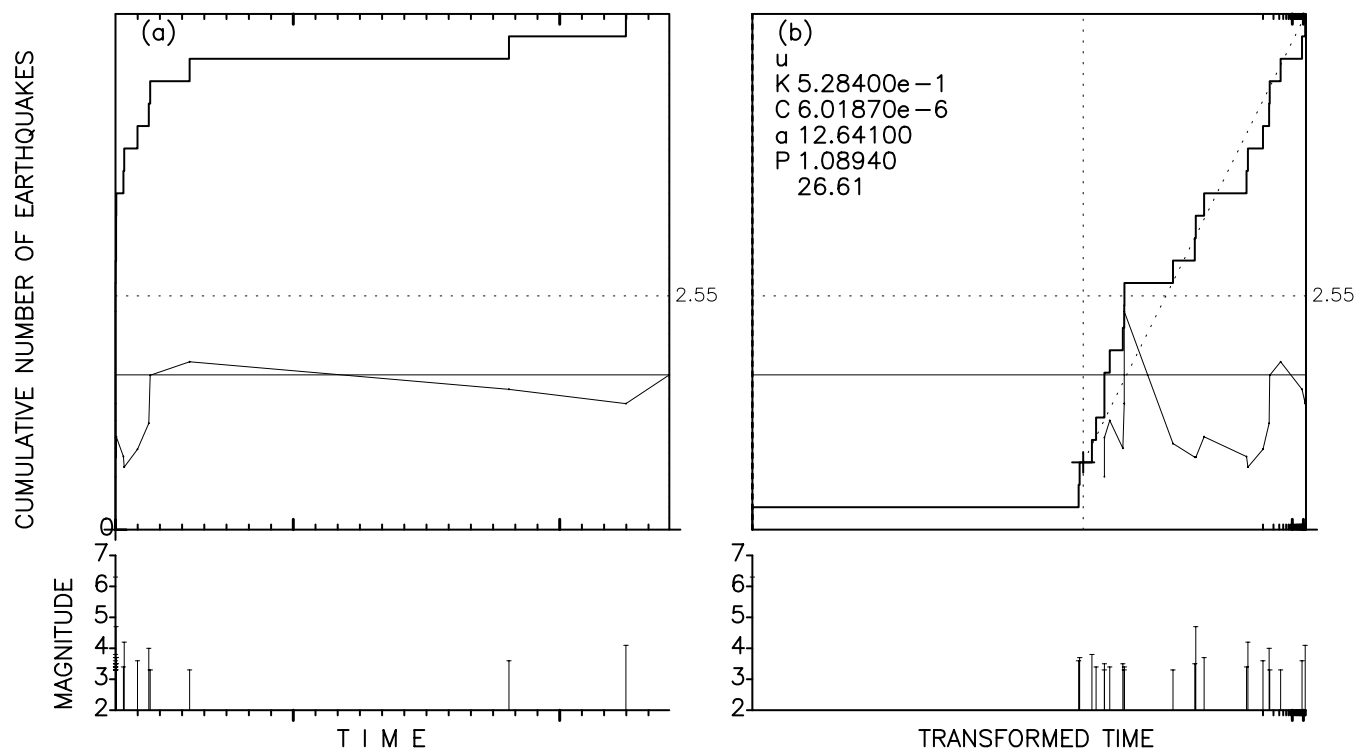


Fig.A65.1

rgraph3

n=521 t=47.88 tc=5.39 t0=0.030

97Kagoshima Aftershocks M0 6.5, Mc 2.7

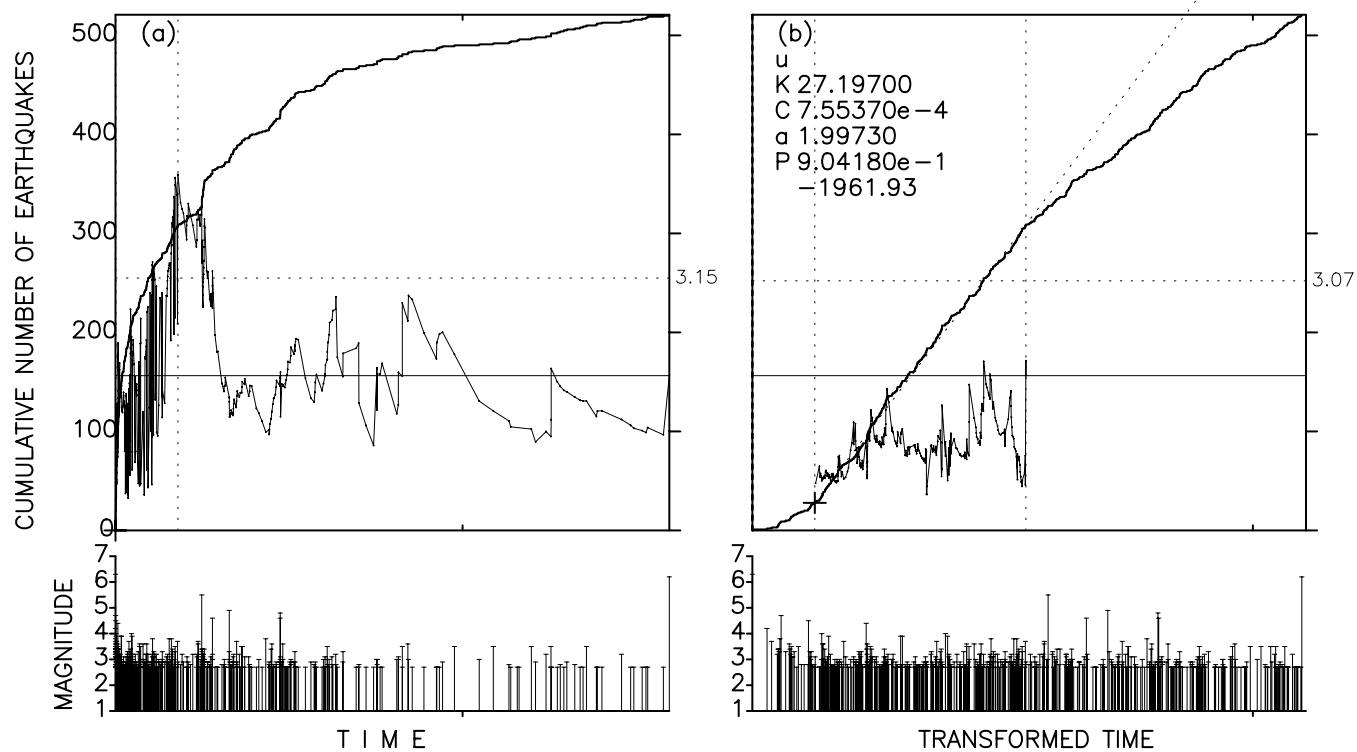


Fig.A65.2

rgraph3

n=197 t=47.88 tc=25.33 t0=0.030

97Kagoshima Aftershocks M0 6.5, Mc 3.0

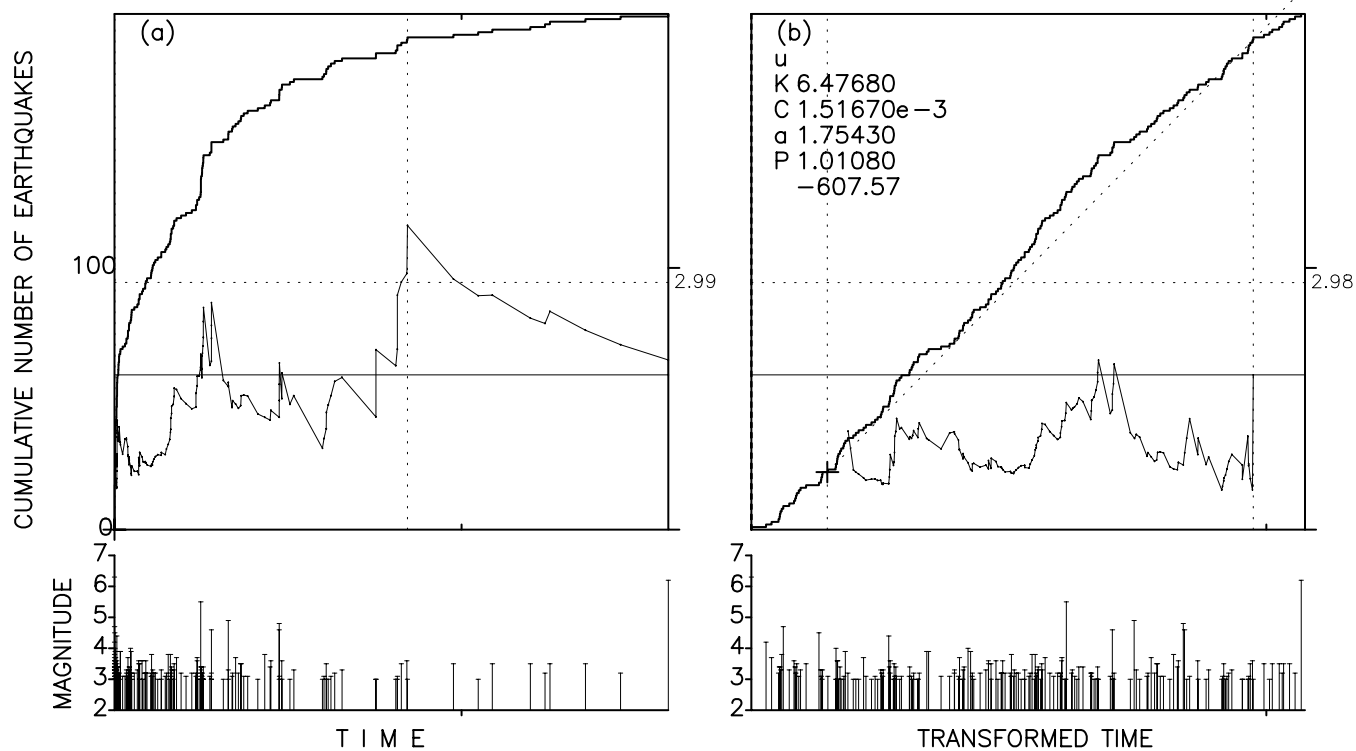


Fig.A65.3

rgraph3

n=54 t=47.88 tc=14.47 t0=0.030

97Kagoshima Aftershocks M0 6.5, Mc 3.5

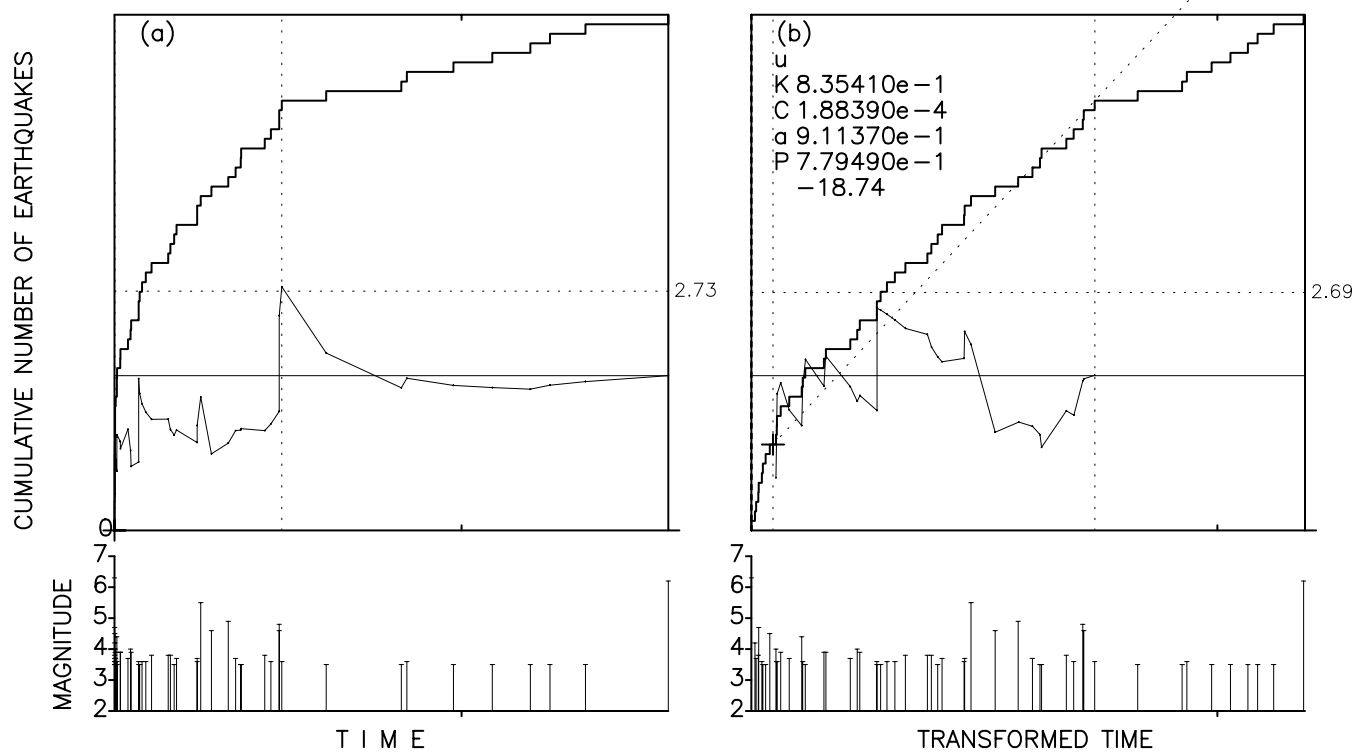


Fig.A66.1

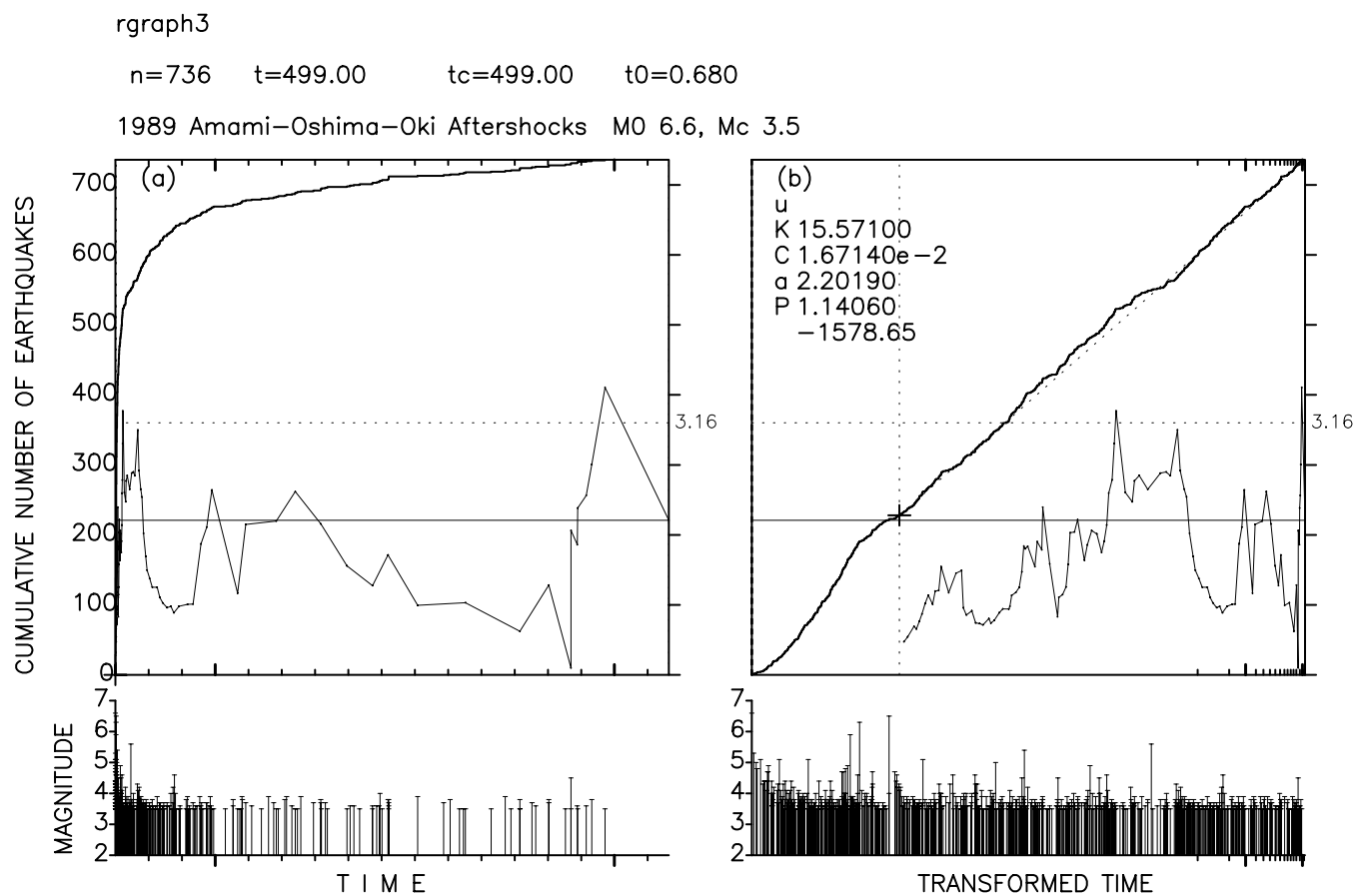


Fig.A66.2

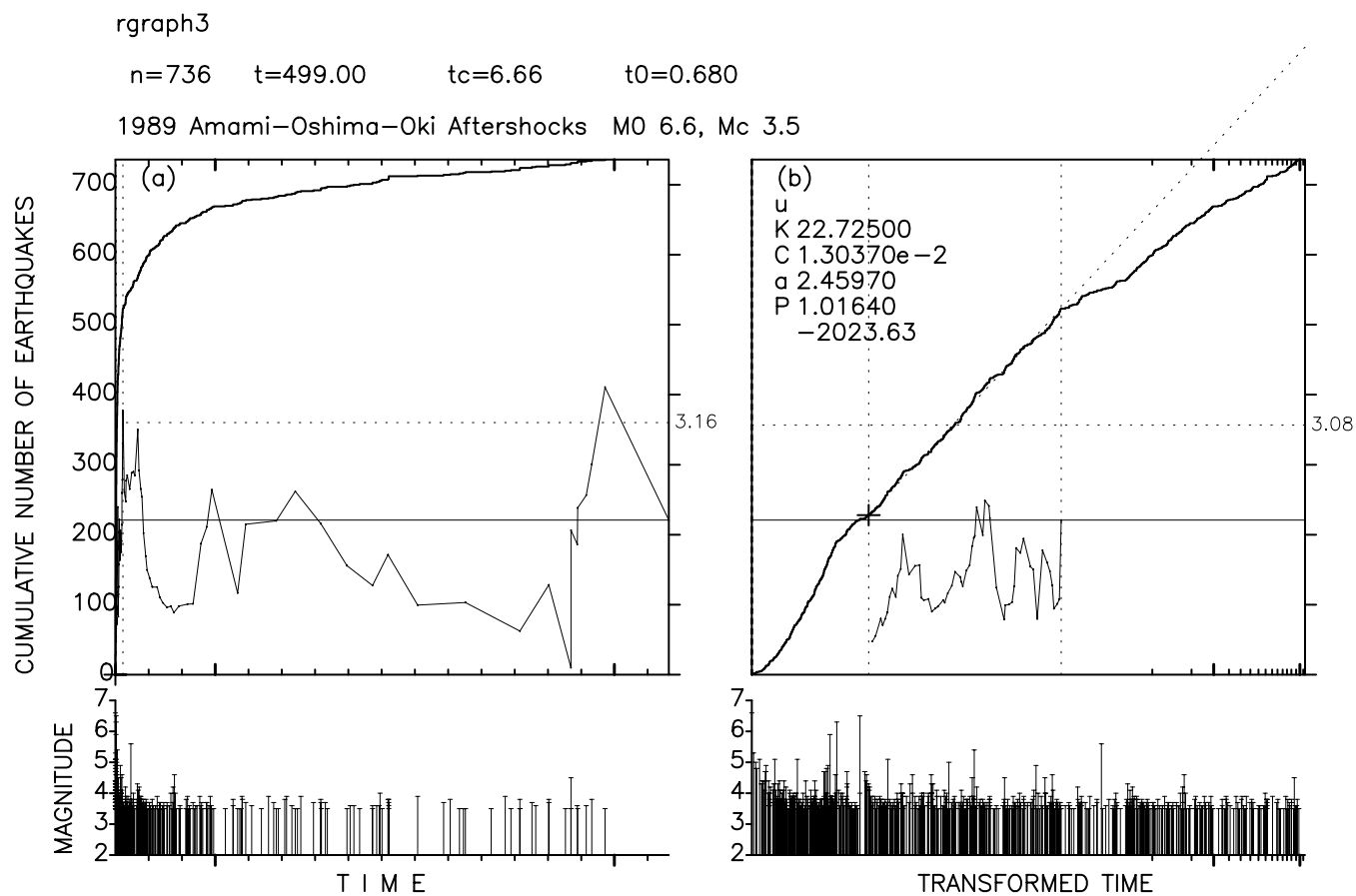


Fig.A66.3

rgraph3

n=249 t=499.00 tc=499.00 t0=0.680

1989 Amami-Oshima-Oki Aftershocks MO 6.6, Mc 3.8

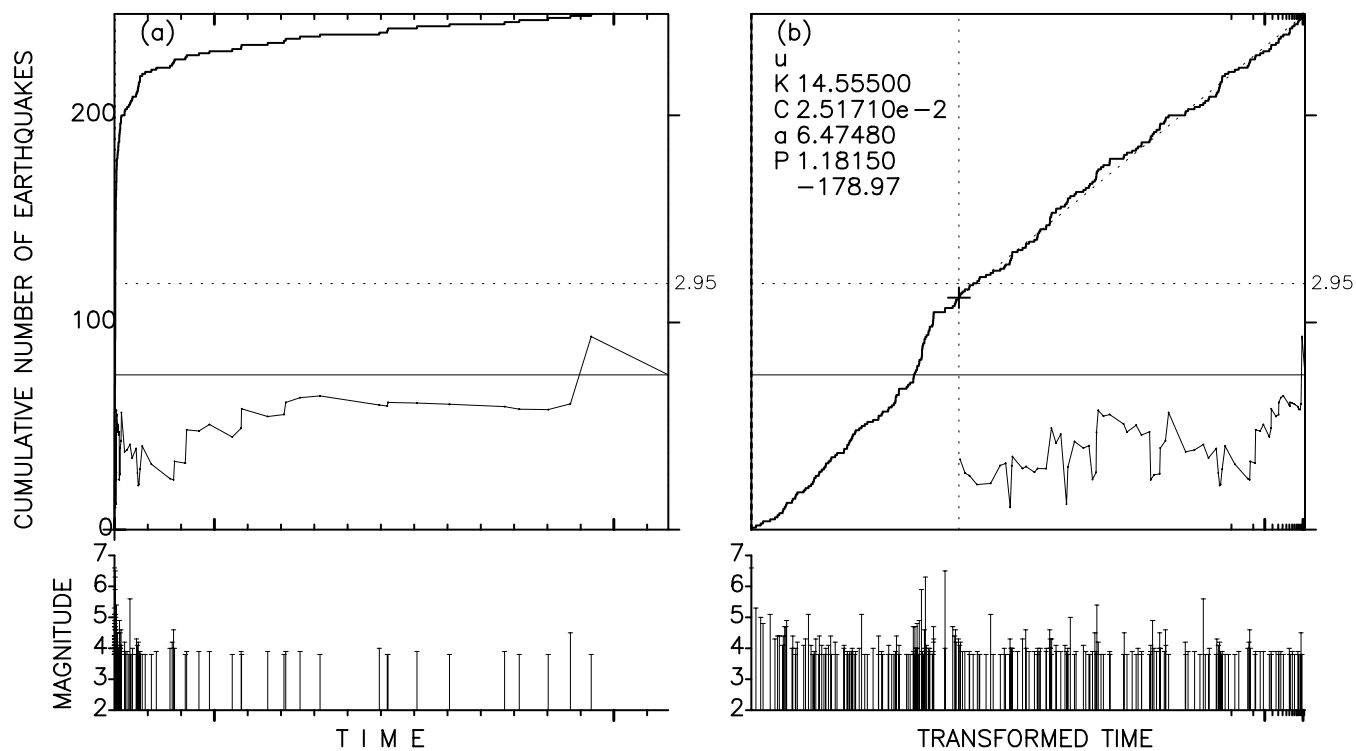


Fig.A66.4

rgraph3

n=110 t=499.00 tc=499.00 t0=0.680

1989 Amami-Oshima-Oki Aftershocks MO 6.6, Mc 4.0

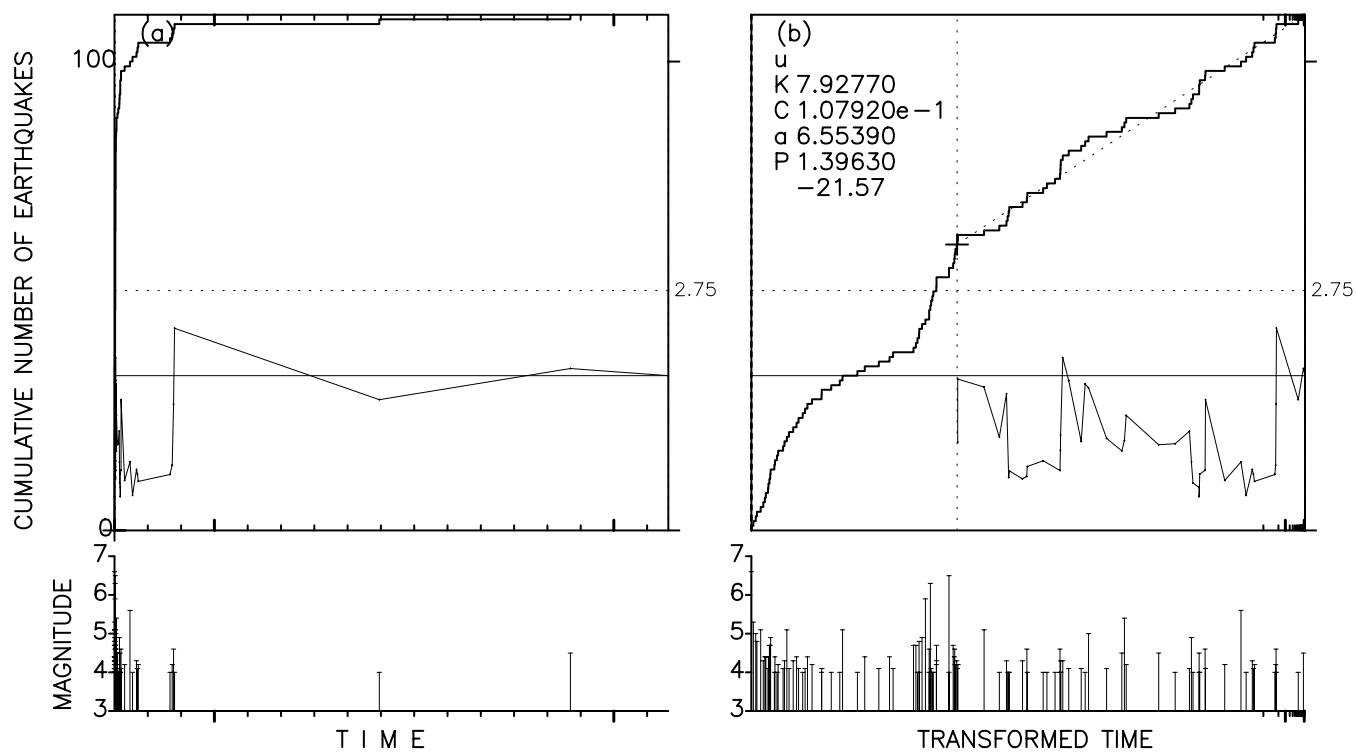


Fig.A66.5

rgraph3

n=34 t=499.00 tc=499.00 t0=0.680

1989 Amami-Oshima-Oki Aftershocks M0 6.6, Mc 4.5

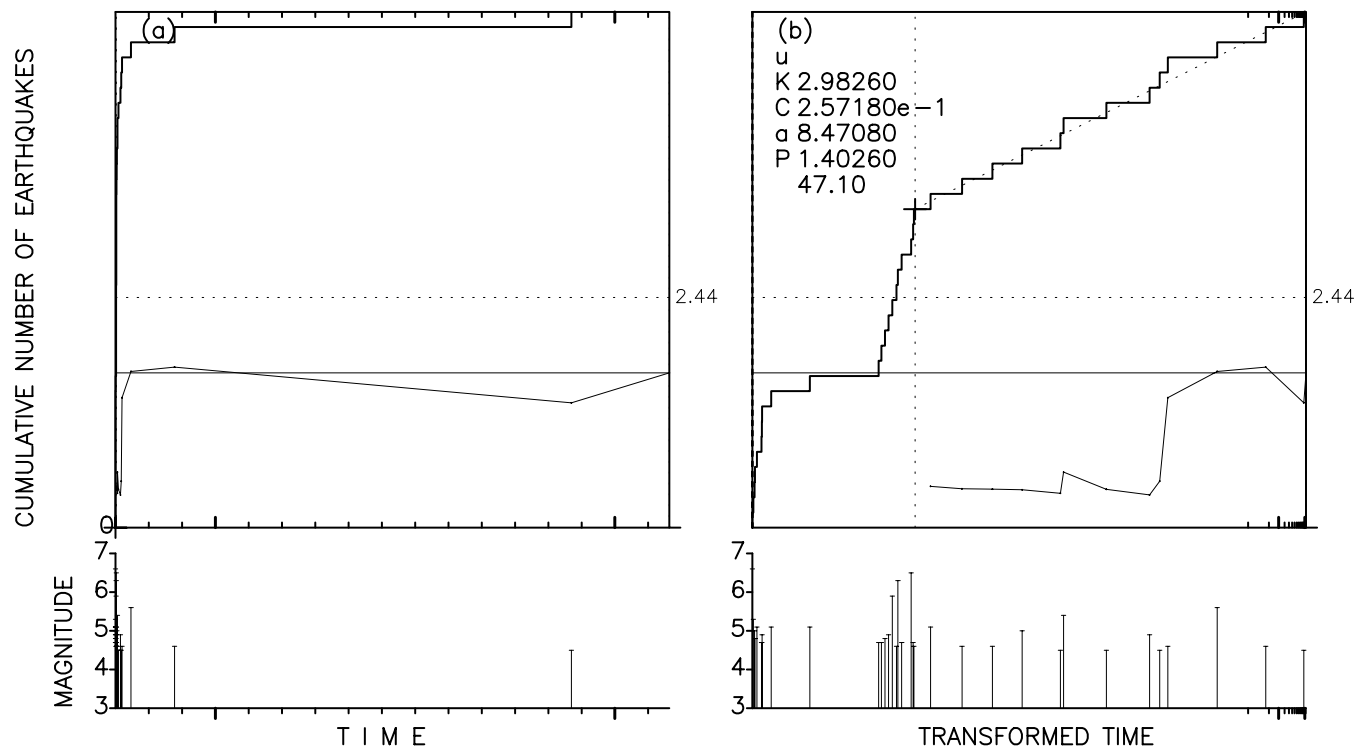


Fig.A67.1

rgraph3

n=156 t=1109.00 tc=1109.00 t0=0.005

1987 Miyazaki-Ken-Oki Aftershocks M0 6.6, Mc 2.5

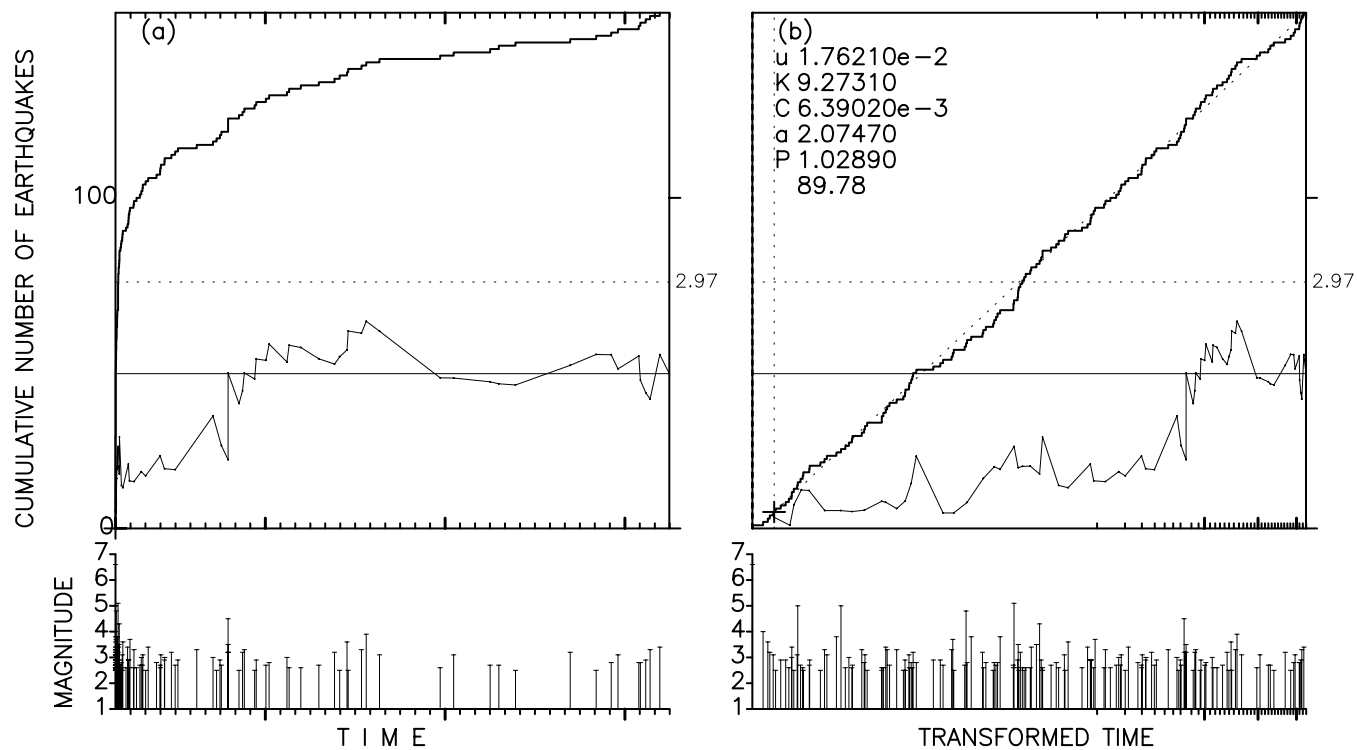


Fig.A67.2

rgraph3

n=63 t=1109.00 tc=1109.00 t0=0.005

1987 Miyazaki-Ken-Oki Aftershocks M0 6.6, Mc 2.9

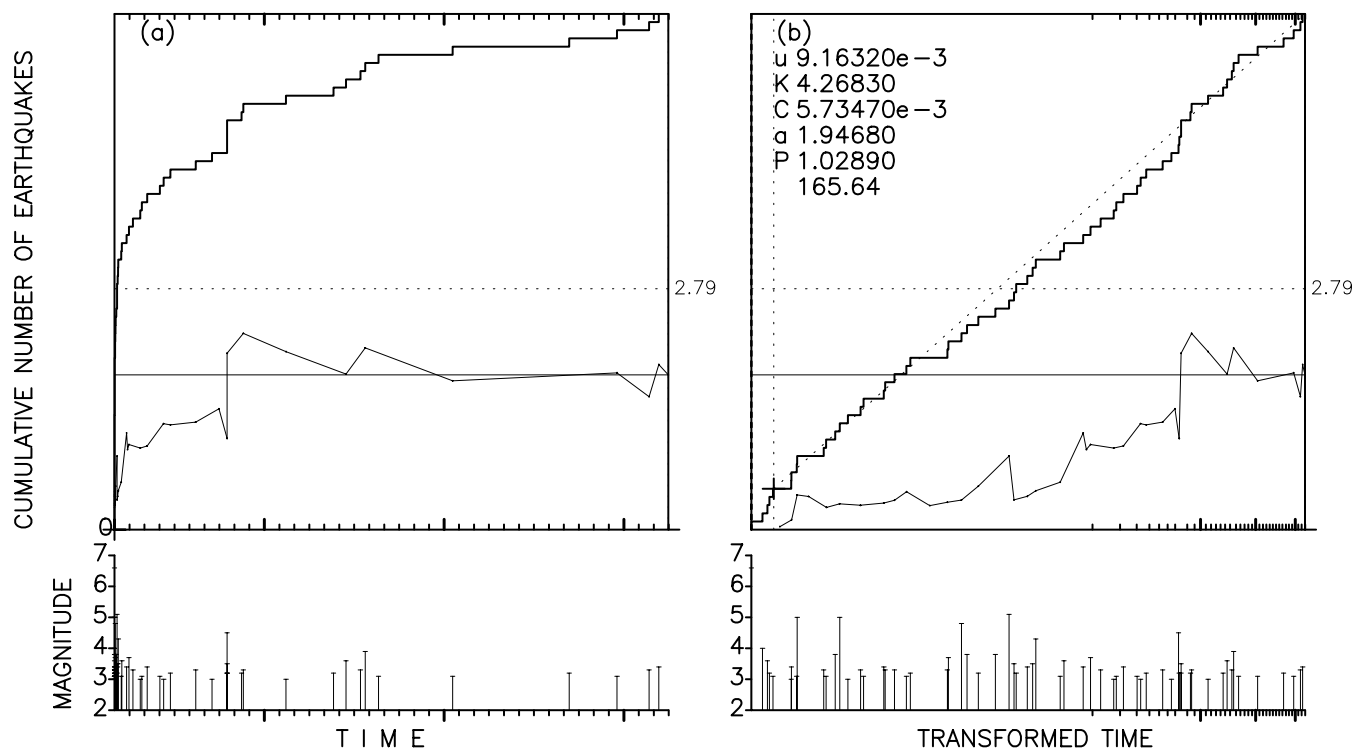


Fig.A67.3

rgraph3

n=20 t=1109.00 tc=1109.00 t0=0.00

1987 Miyazaki-Ken-Oki Aftershocks M0 6.6, Mc 3.4

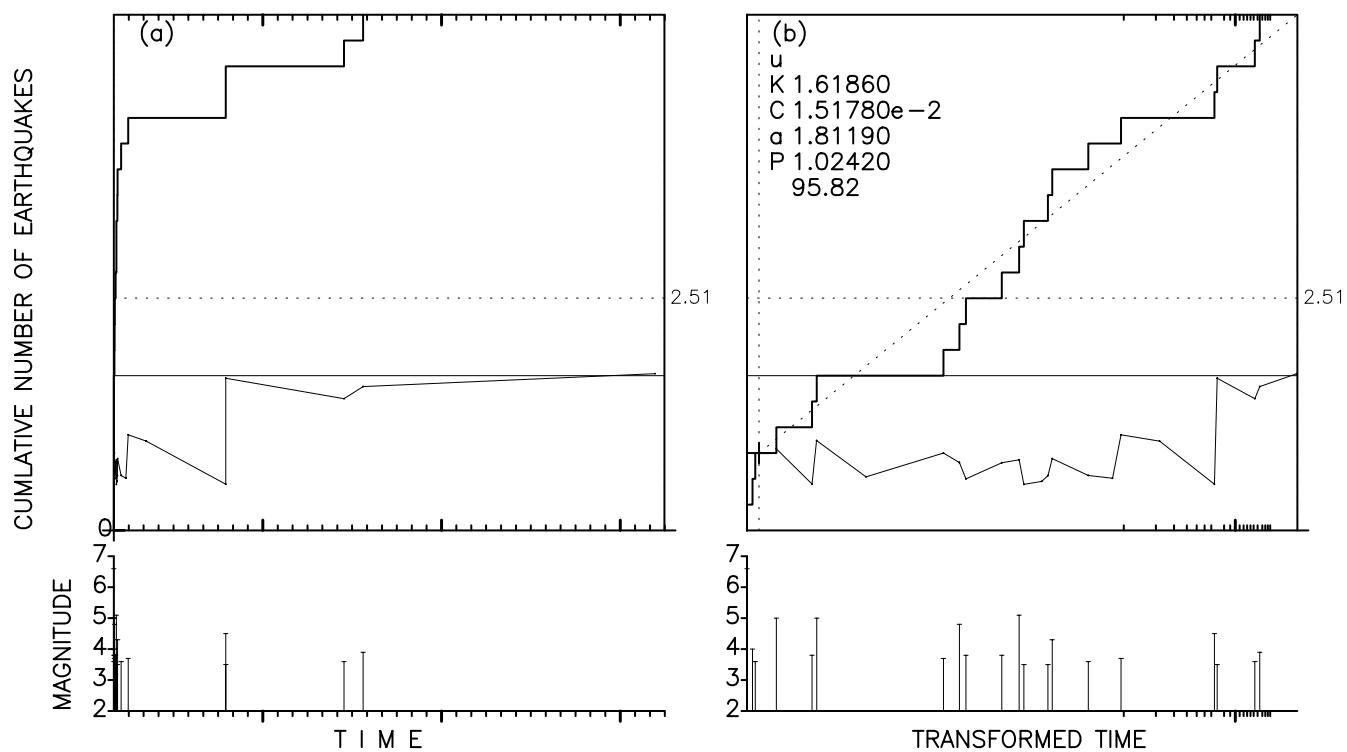


Fig.A68.1

rgraph3

n=243 t=2701.00 tc=2701.00 t0=0.030

1984 Miyazaki-Ken-Oki of M0 7.1, Mc 2.8

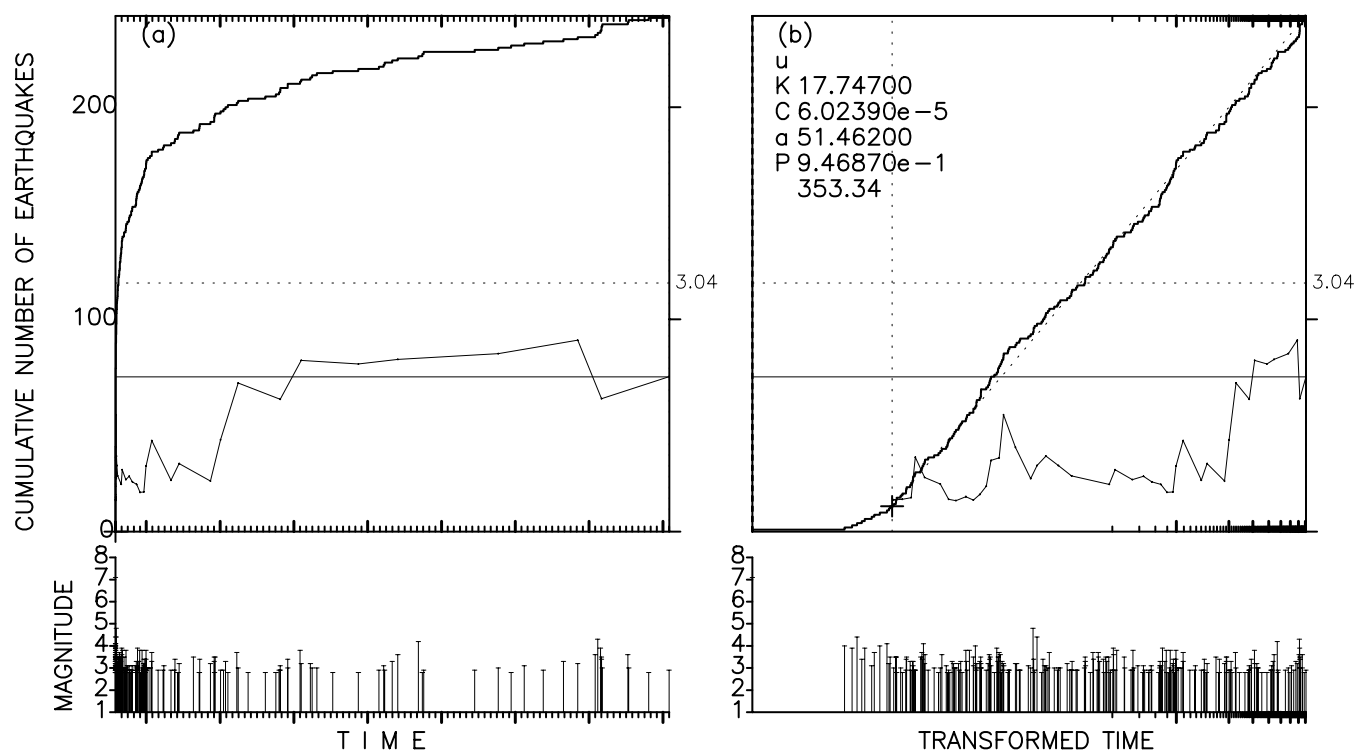


Fig.A68.2

rgraph3

n=93 t=2701.00 tc=2701.00 t0=0.030

1984 Miyazaki-Ken-Oki of M0 7.1, Mc 3.3

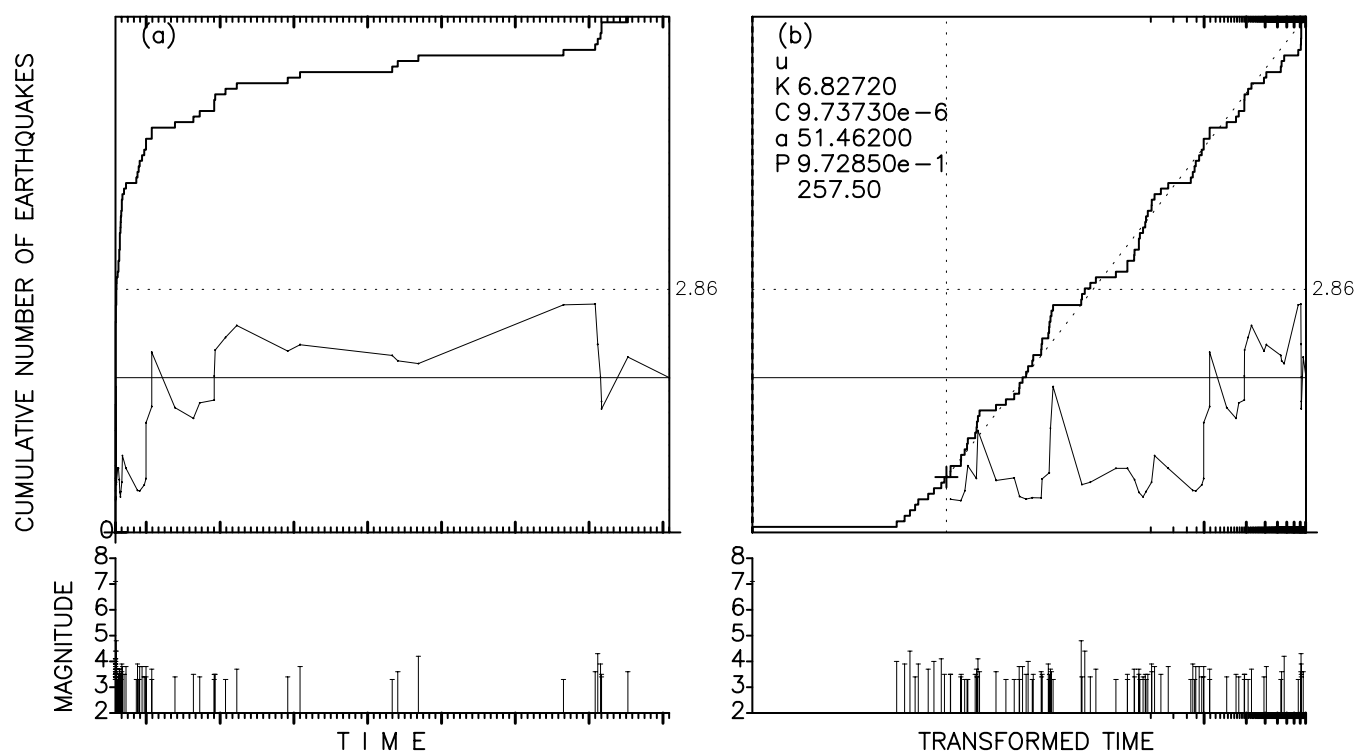


Fig.A68.3

rgraph3

n=25 t=2701.00 tc=2701.00 t0=0.030

1984 Miyazaki-Ken-Oki of M0 7.1, Mc 3.8

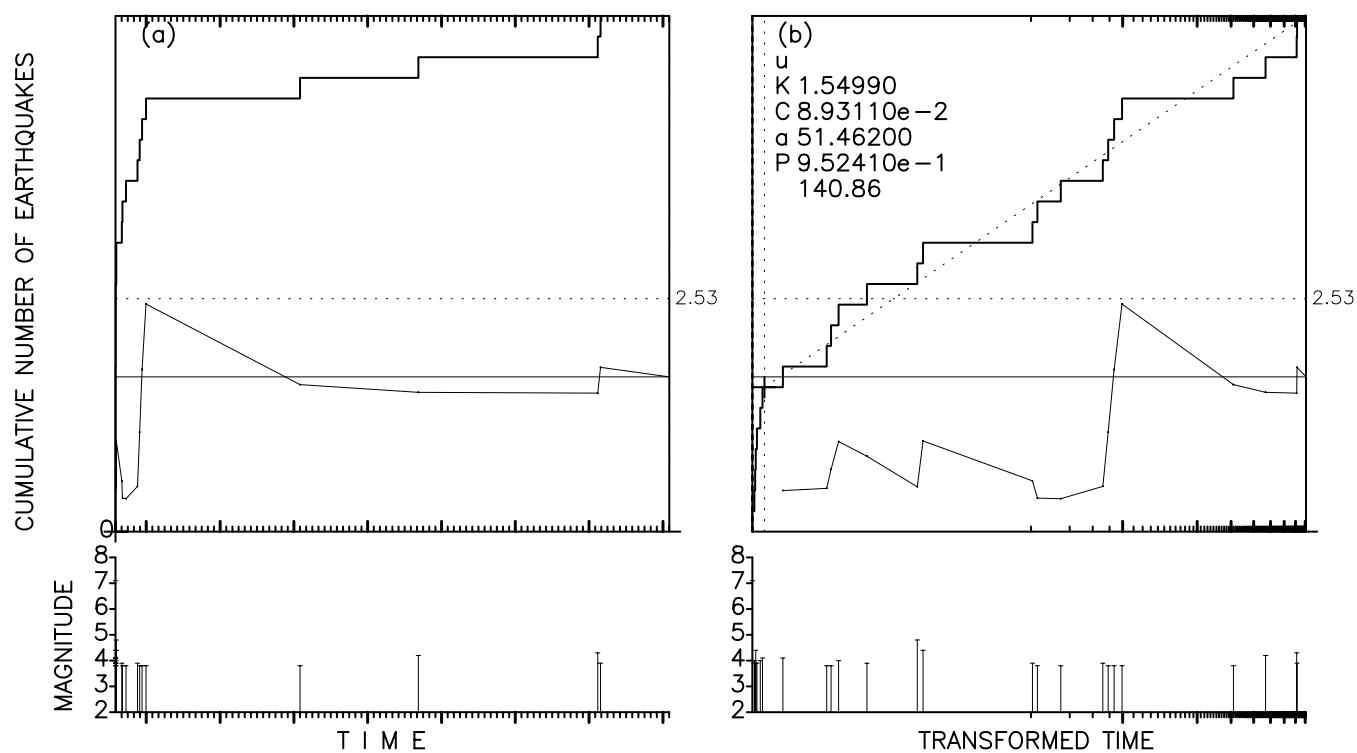


Fig.A69.1

rgraph3

n=89 t=60.00 tc=10.38 t0=0.010

1983 Tottori Aftershocks M0 6.2, Mc 2.3

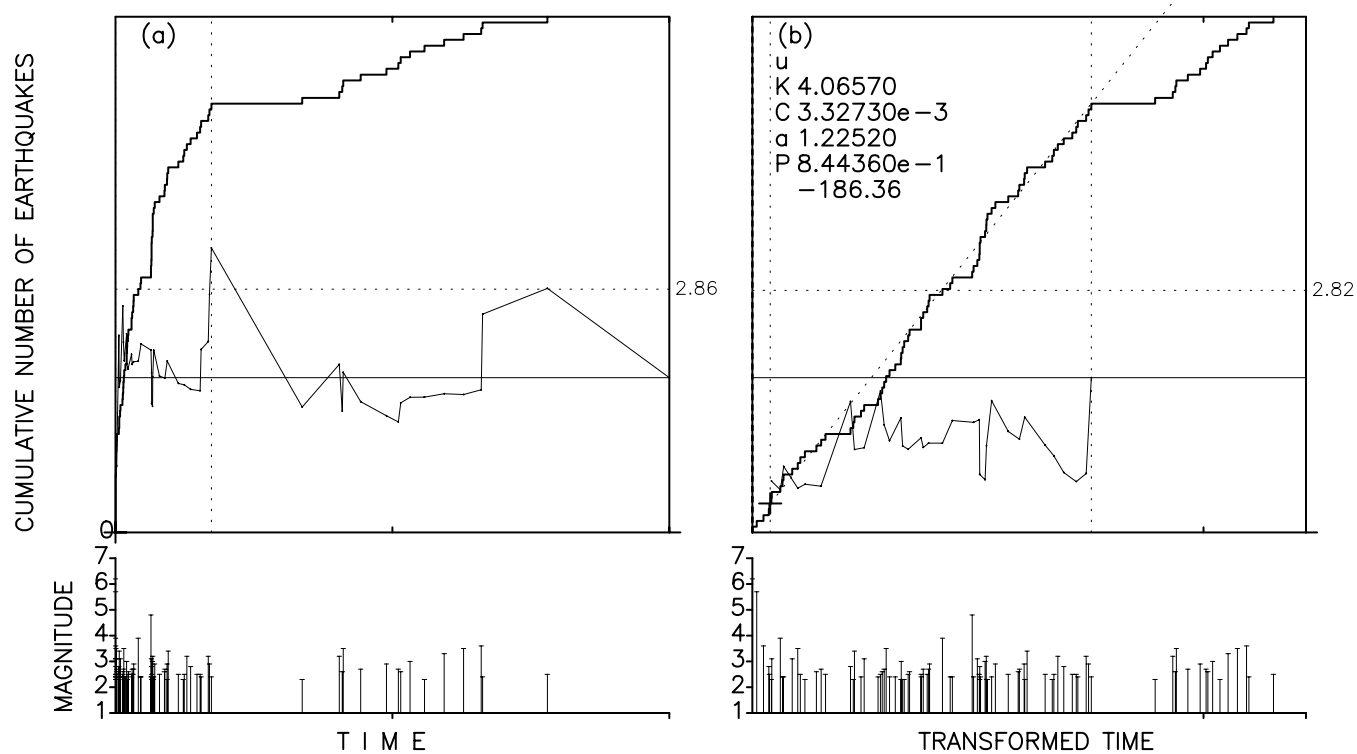


Fig.A69.2

rgraph3

n=61 t=60.00 tc=10.19 t0=0.010

1983 Tottori Aftershocks M0 6.2, Mc 2.5

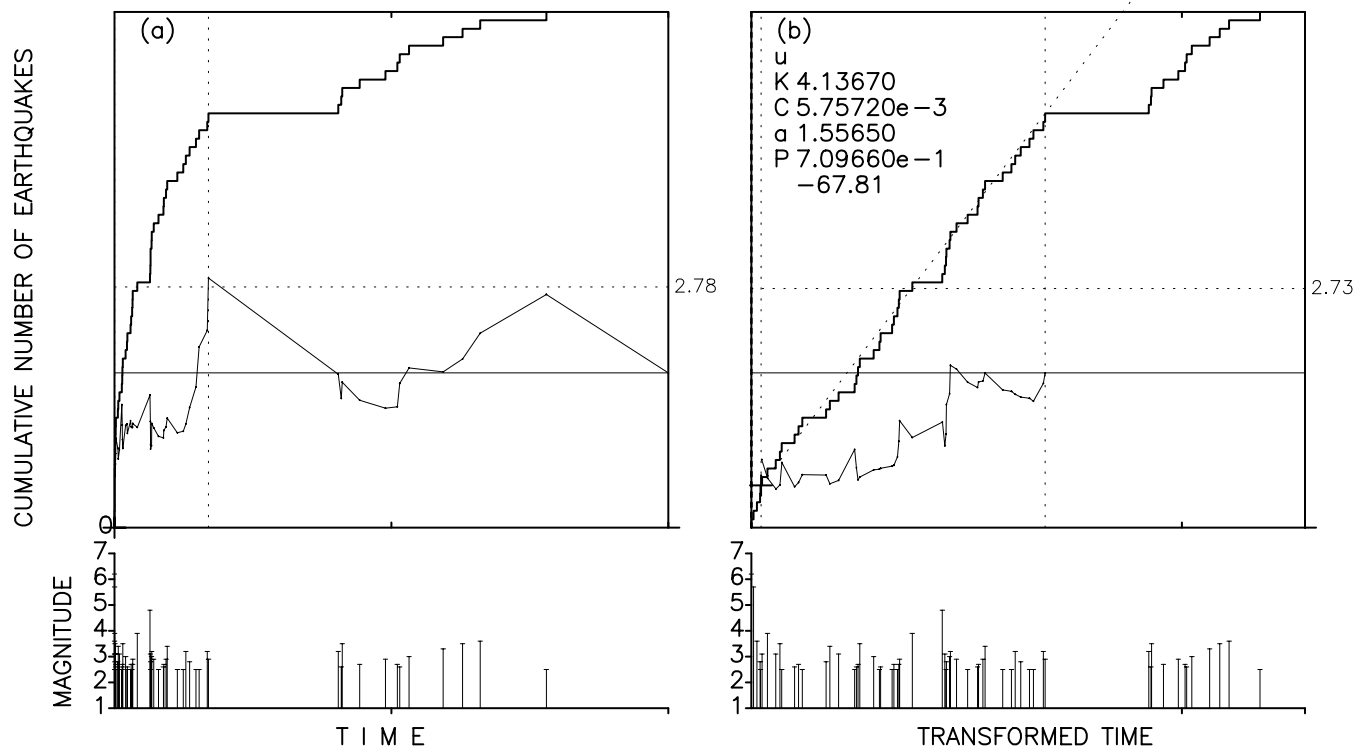


Fig.A69.3

rgraph3

n=41 t=60.00 tc=39.62 t0=0.010

1983 Tottori Aftershocks M0 6.2, Mc 2.7

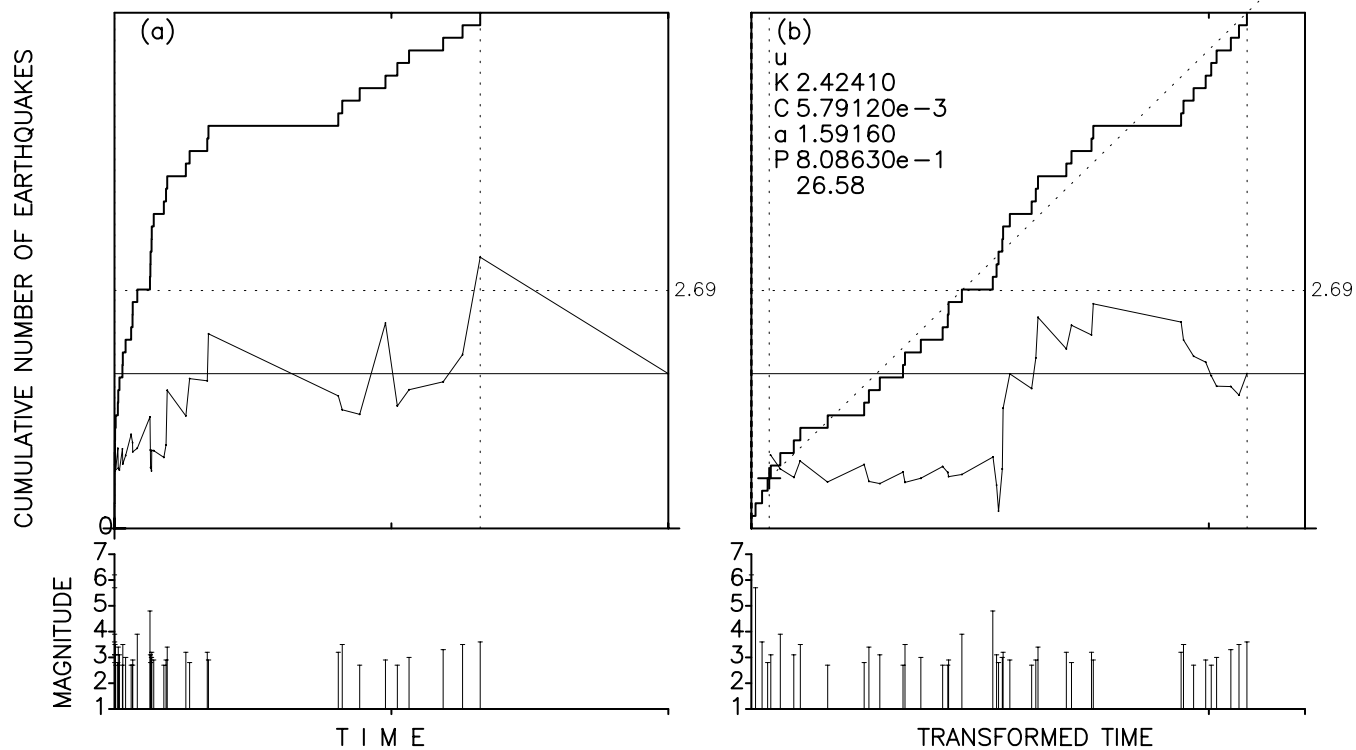


Fig.A69.4

rgraph3

n=34 t=60.00 tc=39.62 t0=0.010

1983 Tottori Aftershocks M0 6.2, Mc 2.8

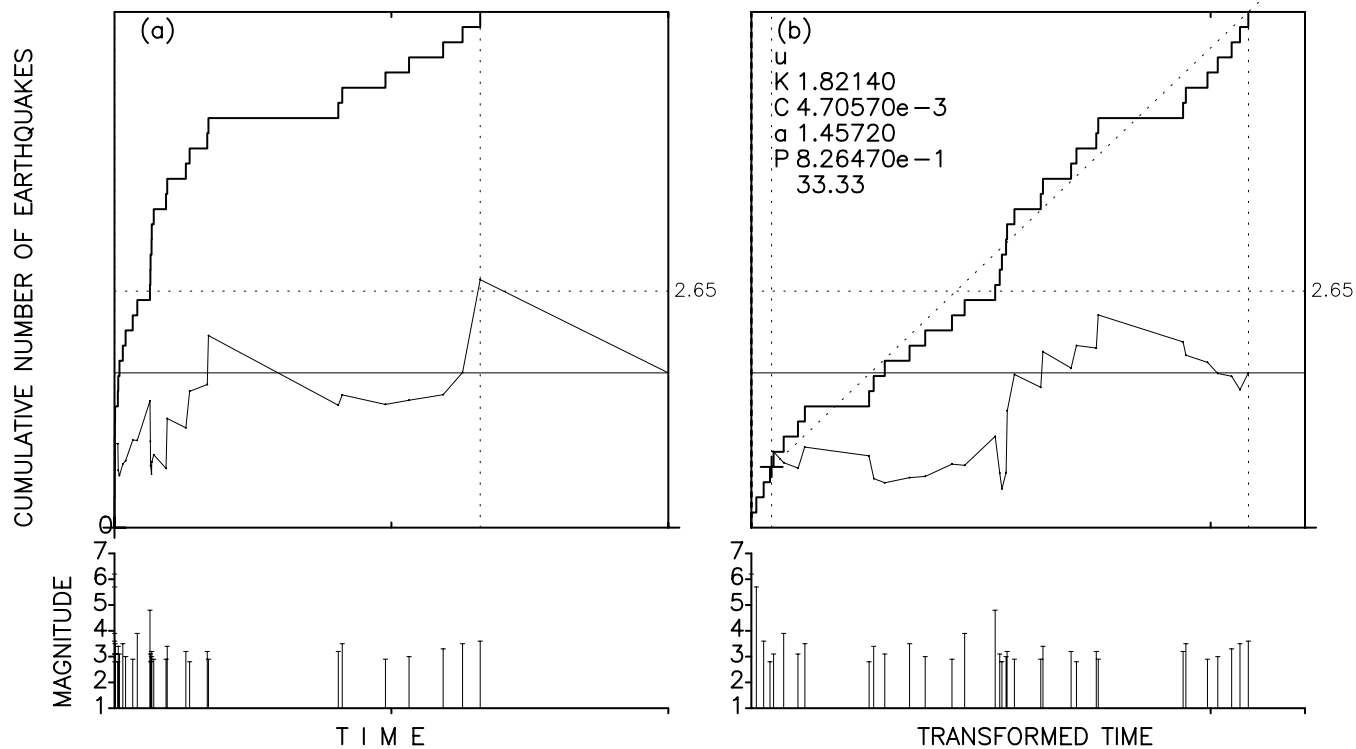


Fig.A69.5

rgraph3

n=25 t=60.00 tc=60.00 t0=0.010

1983 Tottori Aftershocks M0 6.2, Mc 3.0

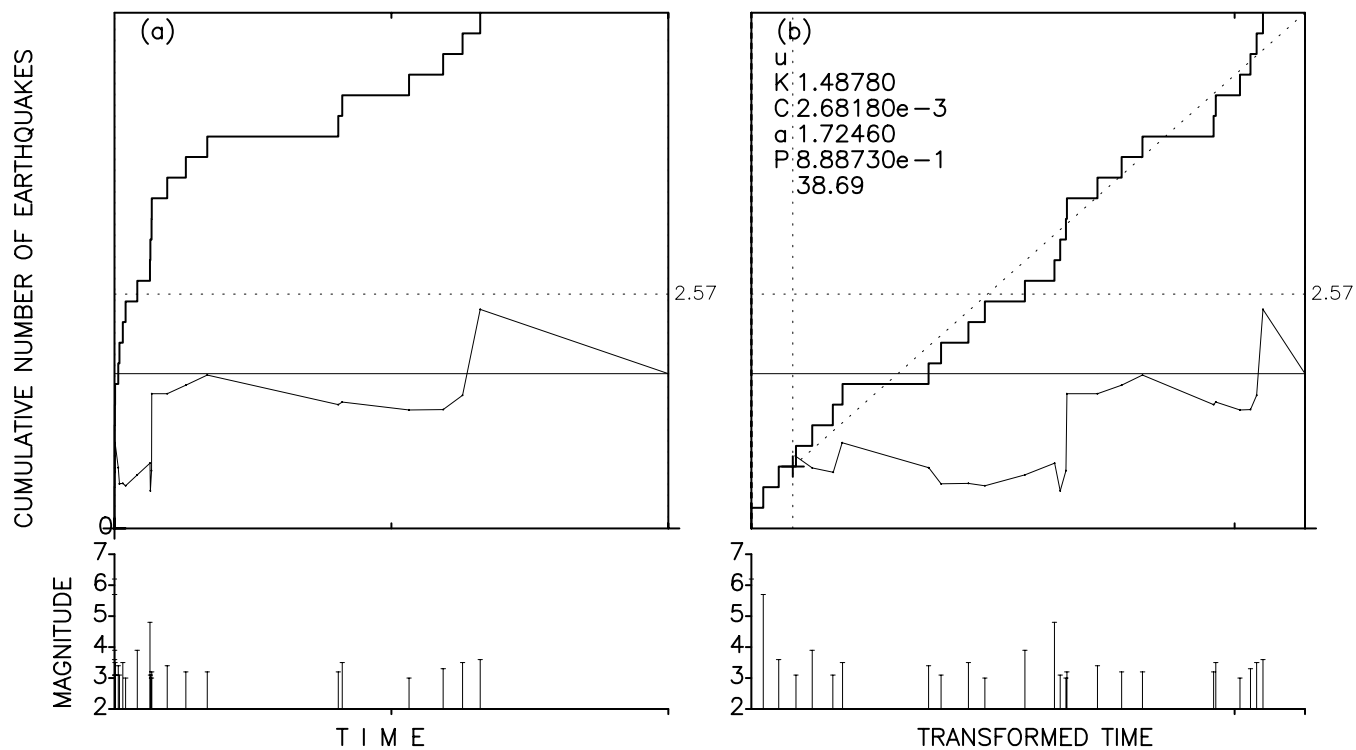


Fig.A70.1

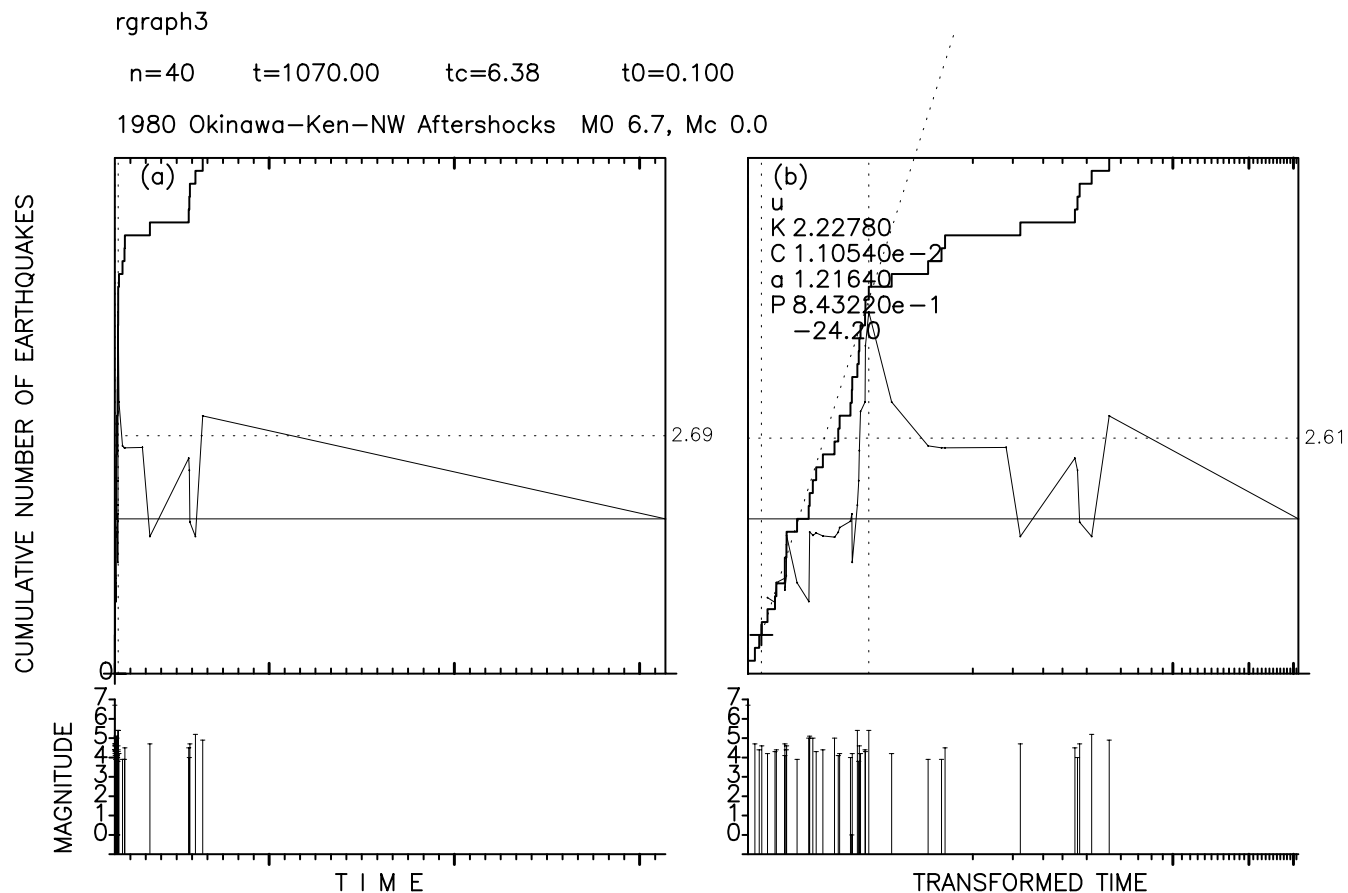


Fig.A70.2

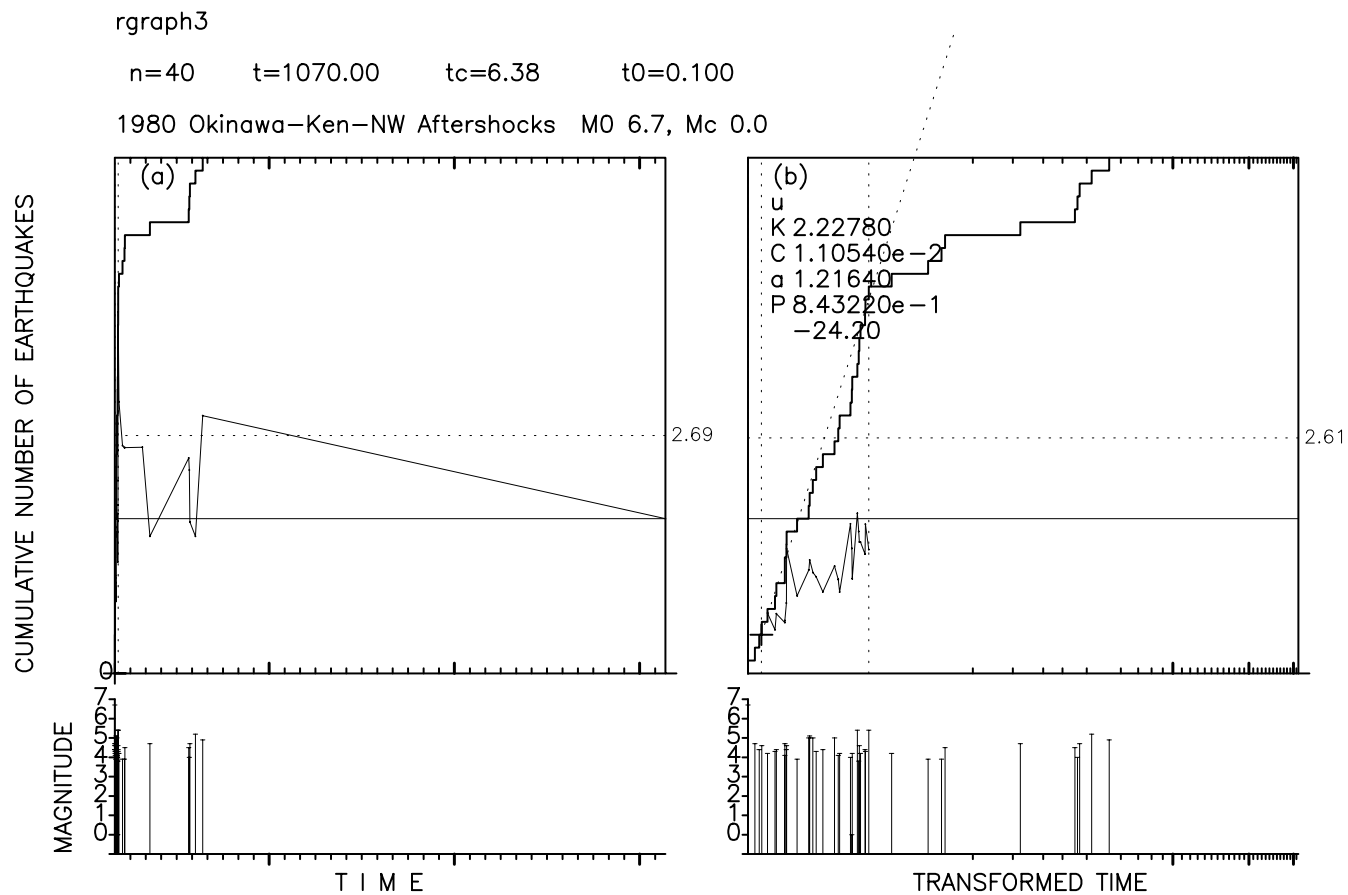


Fig.A70.3

rgraph3

n=31 t=1070.00 tc=6.38 t0=0.100

1980 Okinawa-Ken-NW Aftershocks M0 6.7, Mc 4.2

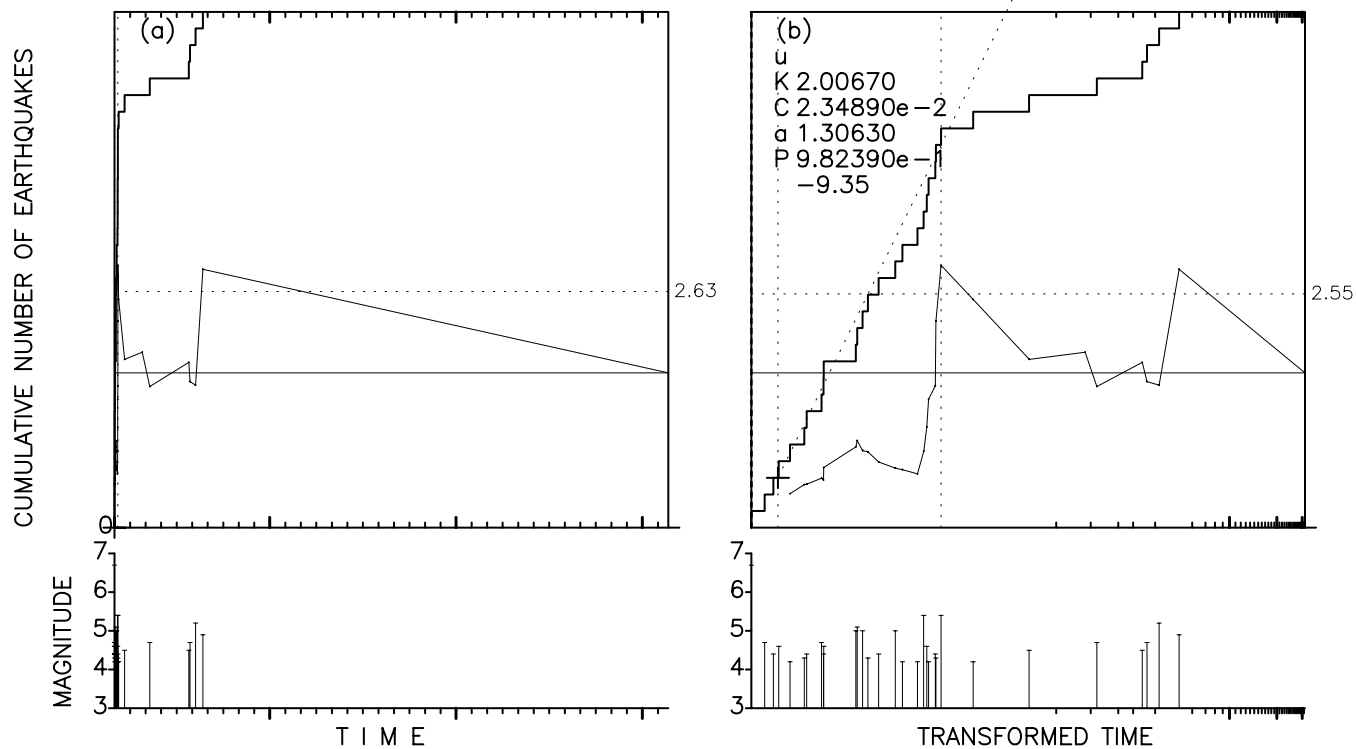


Fig.A70.4

rgraph3

n=31 t=1070.00 tc=6.38 t0=0.100

1980 Okinawa-Ken-NW Aftershocks M0 6.7, Mc 4.2

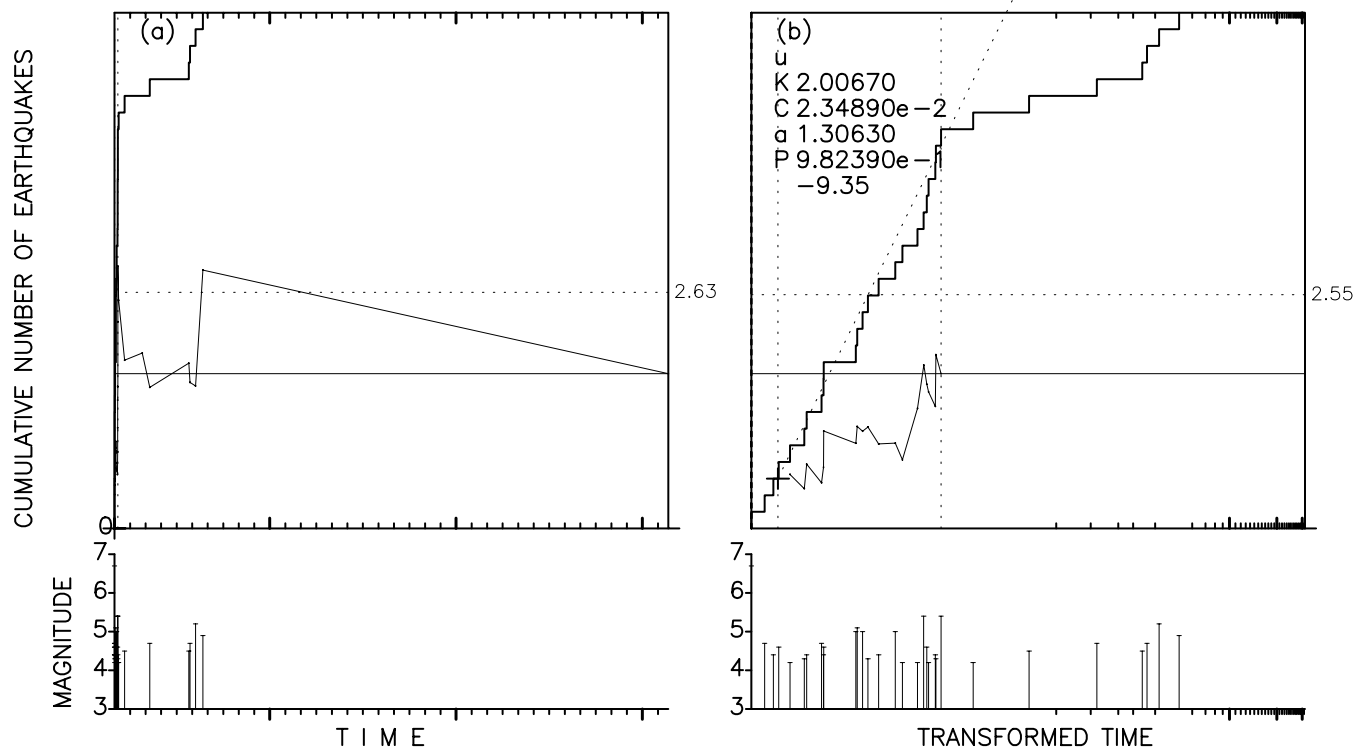


Fig.A70.5

rgraph3

n=18 t=1070.00 tc=170.84 t0=0.100

1980 Okinawa-Ken-NW Aftershocks M0 6.7, Mc 4.5

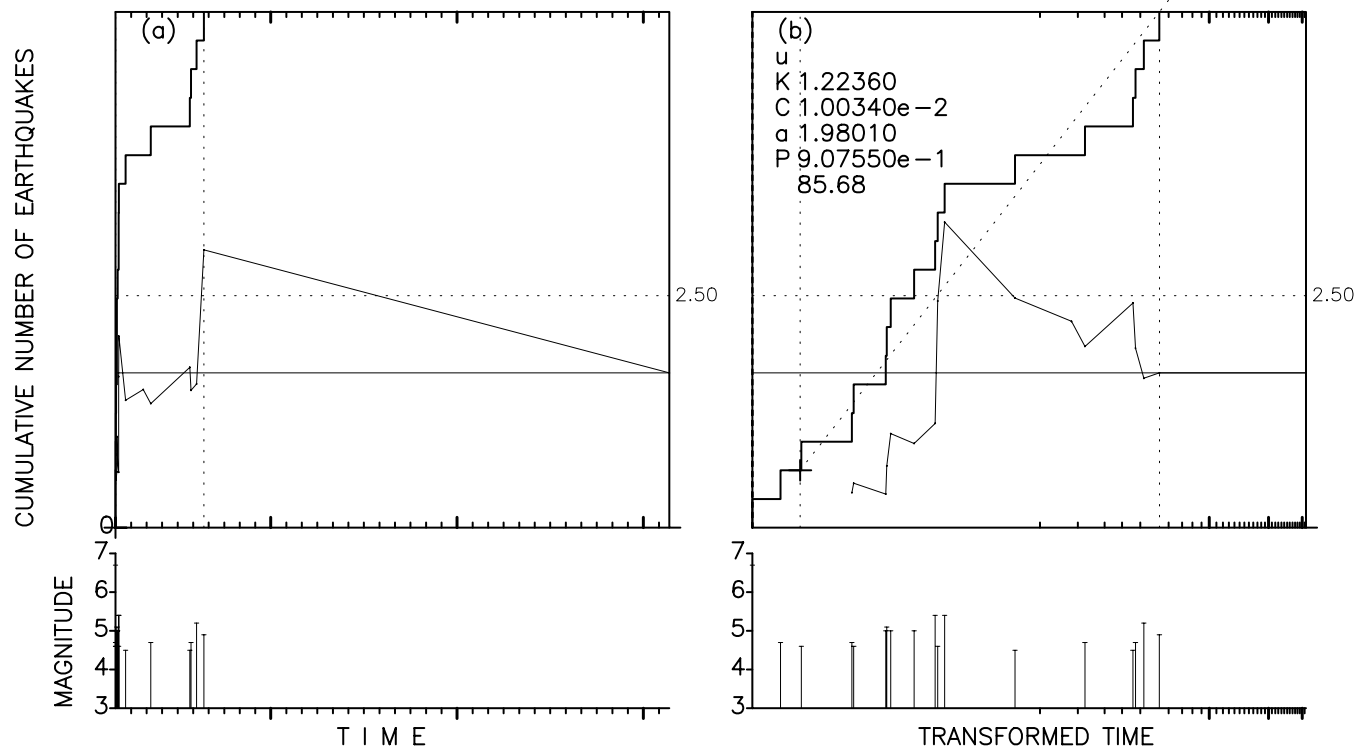


Fig.A70.6

rgraph3

n=18 t=1070.00 tc=6.38 t0=0.100

1980 Okinawa-Ken-NW Aftershocks M0 6.7, Mc 4.5

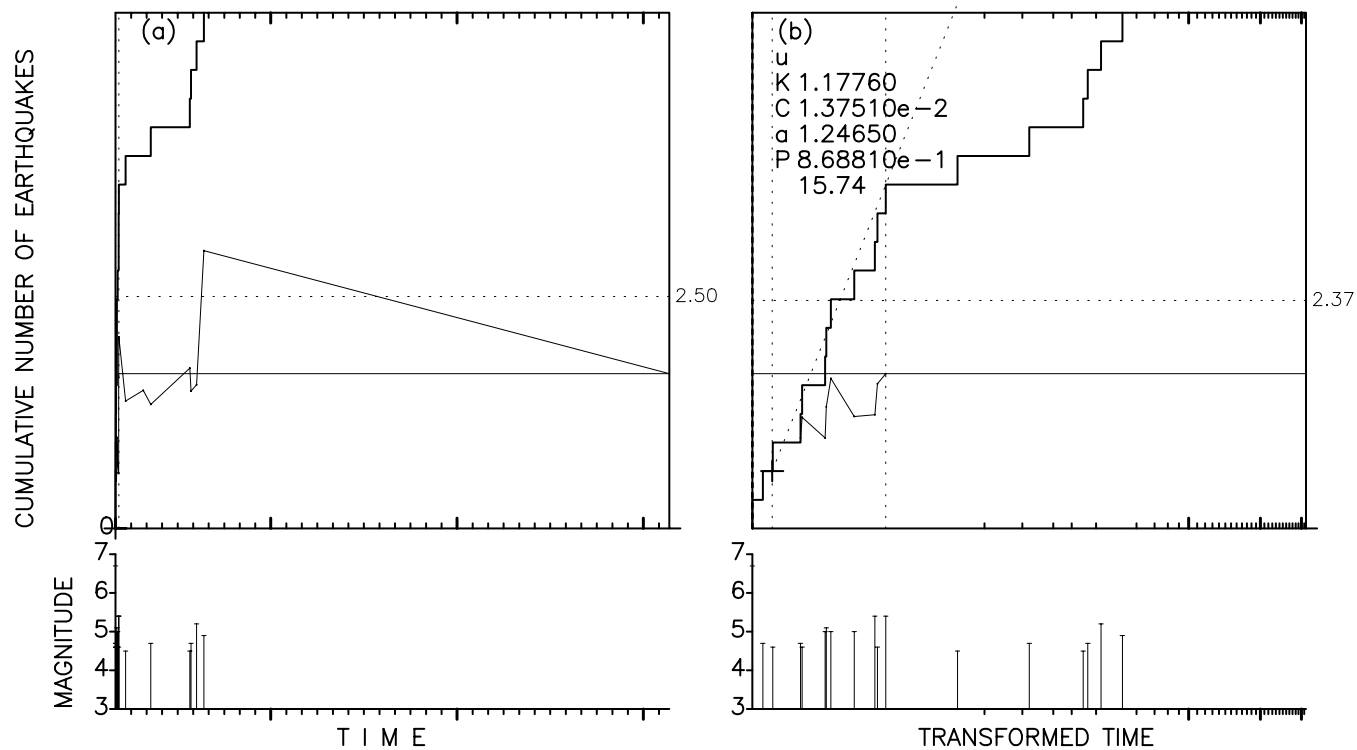


Fig.A71.1

rgraph3

n=53 t=880.00 tc=880.00 t0=0.010

1978 Shimane-Ken-Chubu Aftershocks M0 6.6, Mc 0.0

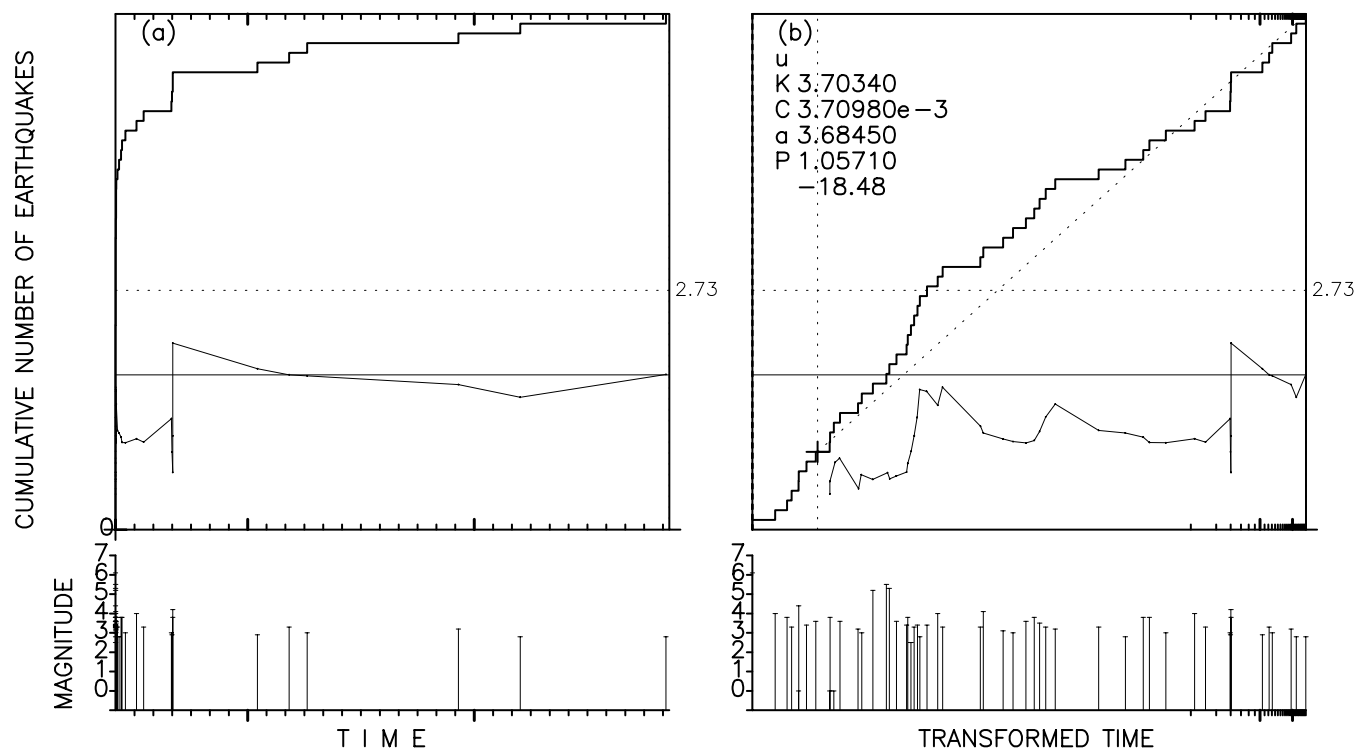


Fig.A71.2

rgraph3

n=34 t=880.00 tc=880.00 t0=0.010

1978 Shimane-Ken-Chubu Aftershocks M0 6.6, Mc 3.3

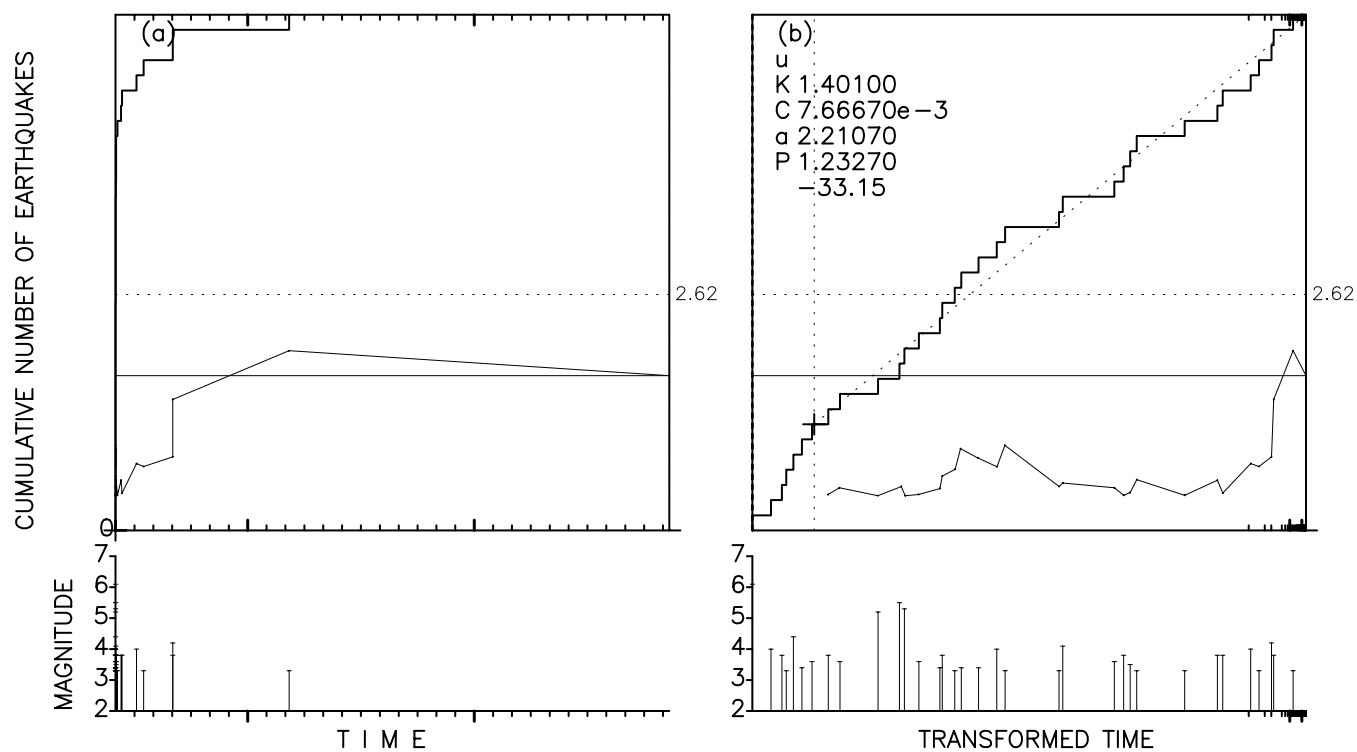


Fig.A71.3

rgraph3

n=17 t=880.00 tc=880.00 t0=0.010

1978 Shimane-Ken-Chubu Aftershocks M0 6.6, Mc 3.7

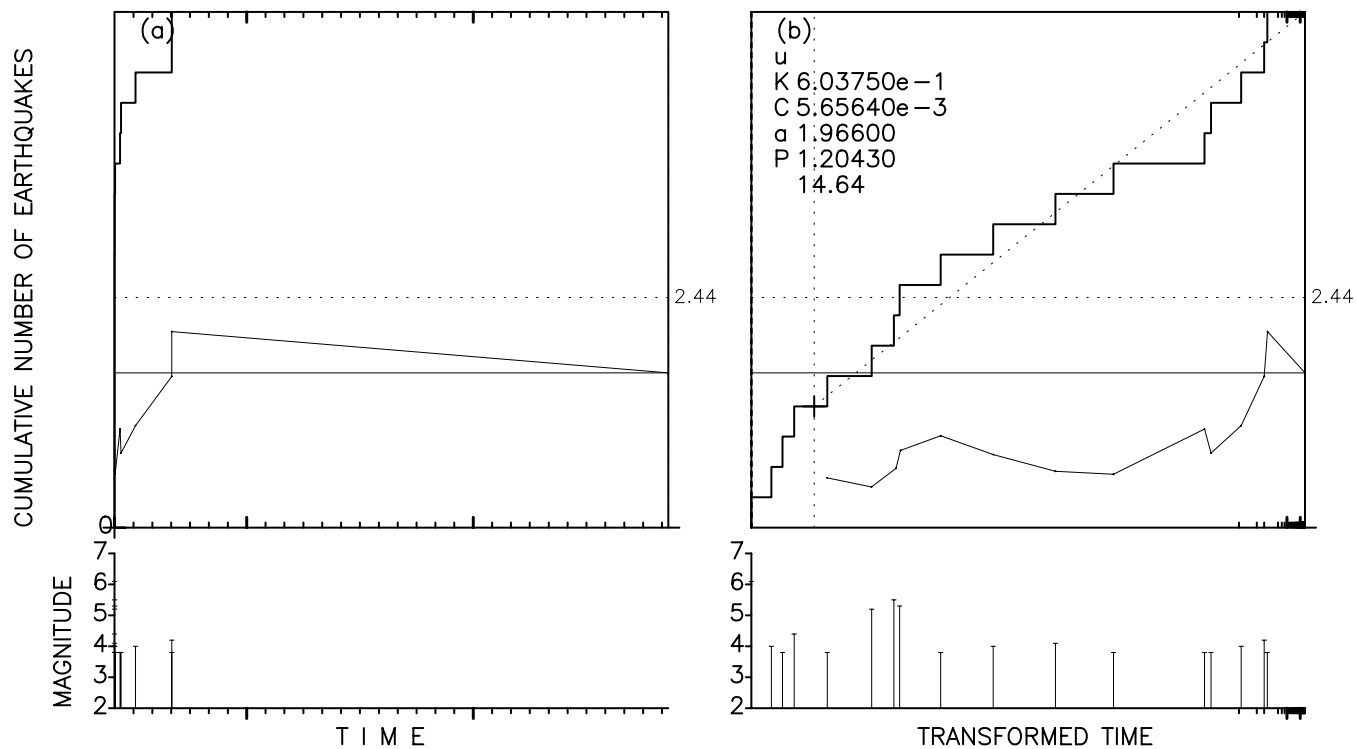


Fig.A71.3

rgraph3

n=17 t=880.00 tc=880.00 t0=0.010

1978 Shimane-Ken-Chubu Aftershocks M0 6.6, Mc 3.7

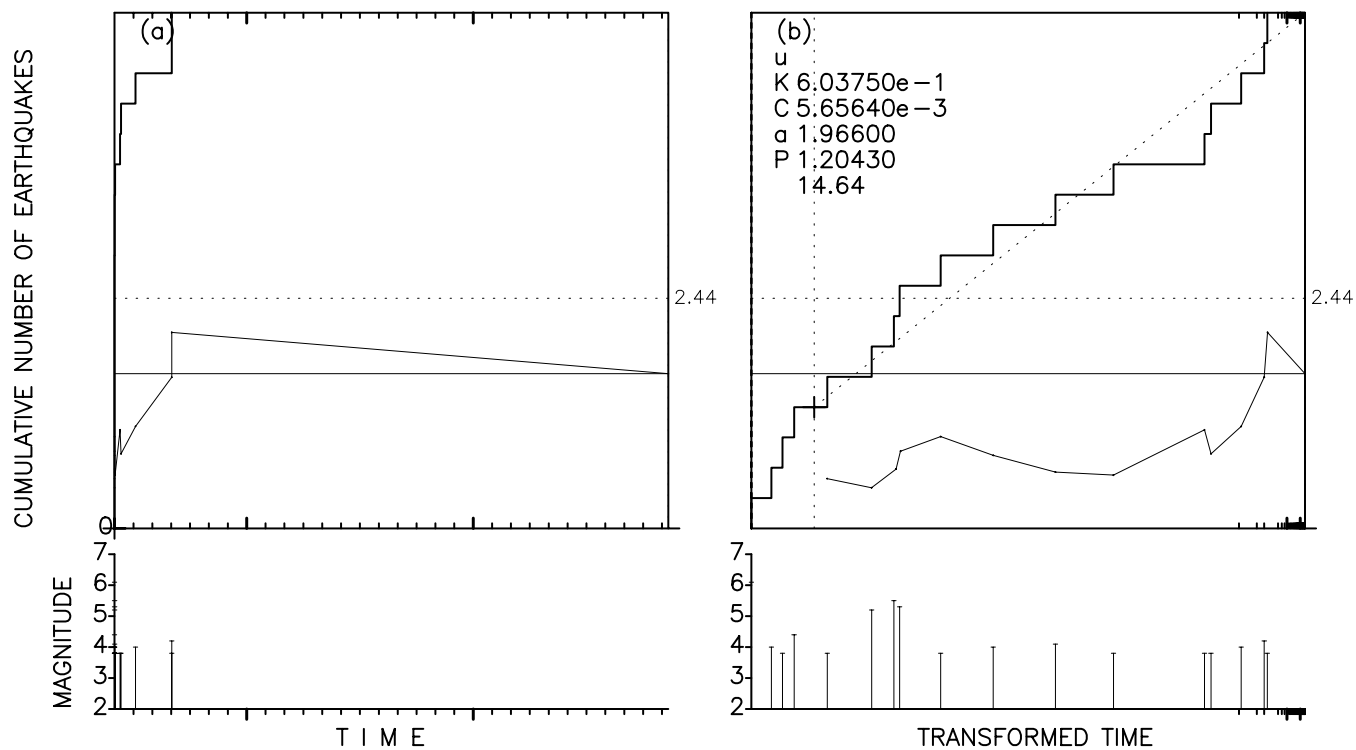


Fig.A72.1

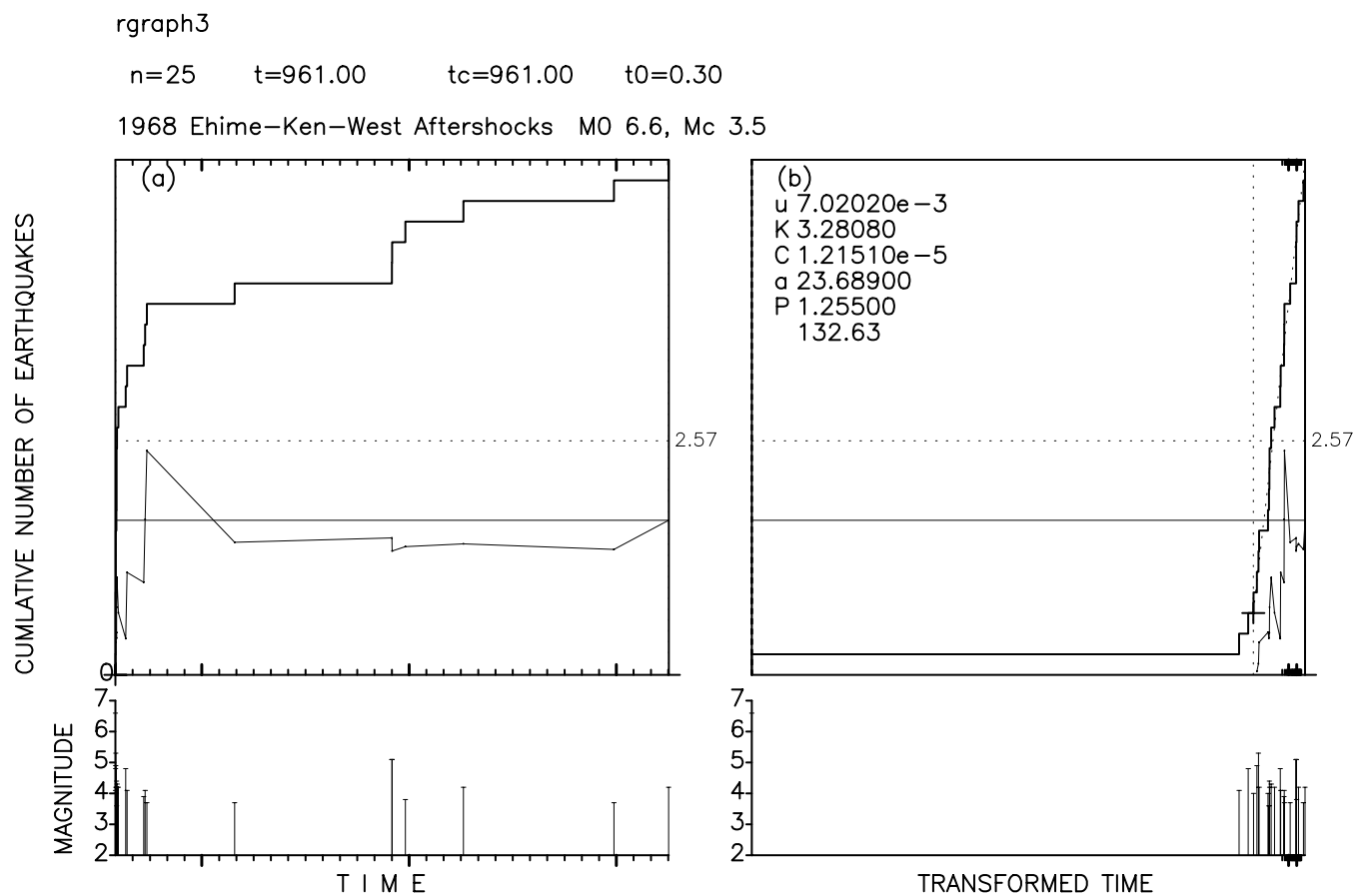


Fig.A72.2

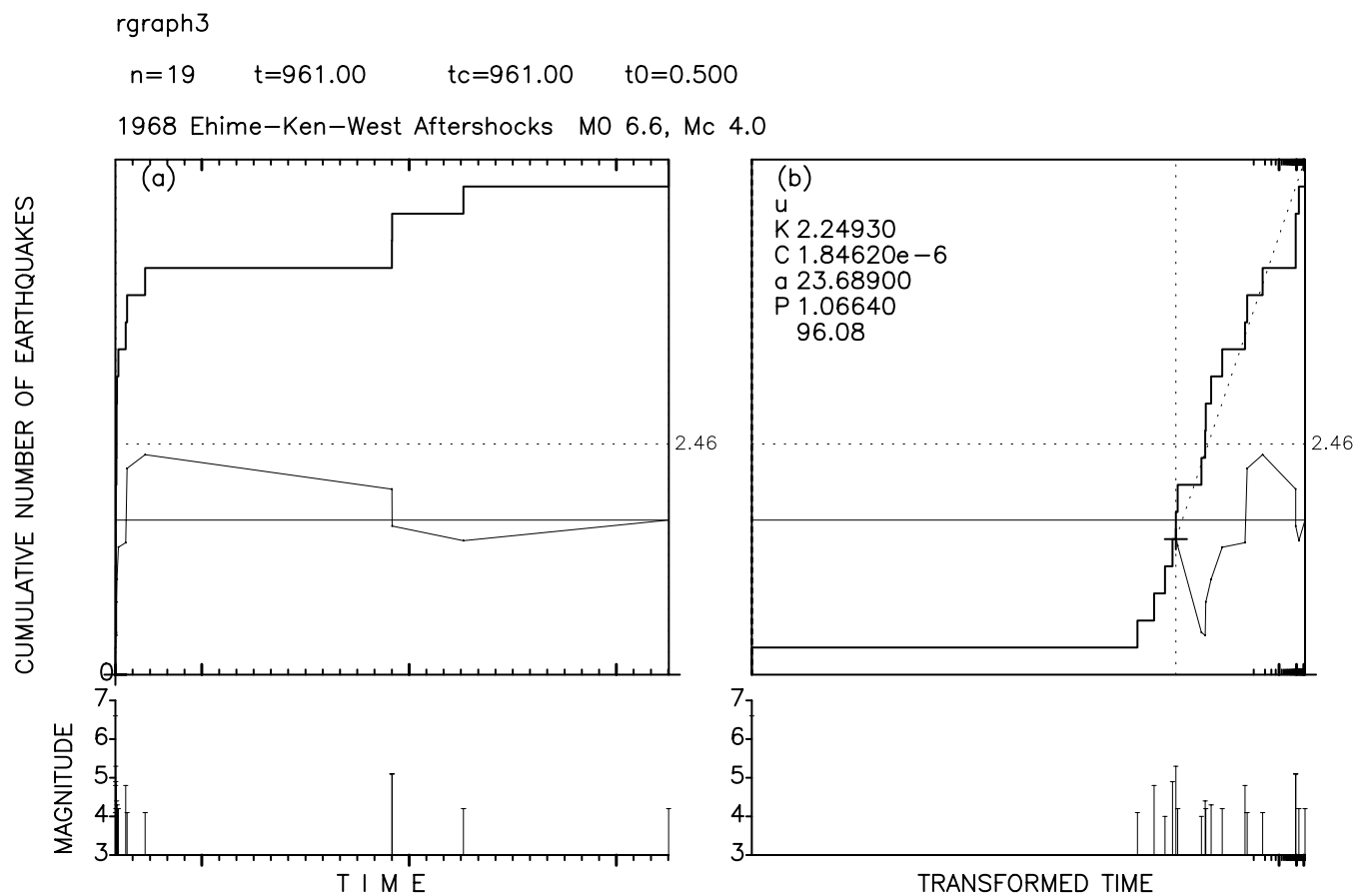


Fig.A73.1

rgraph3

n=63 t=947.00 tc=947.00 t0=0.400

1955 Tokushima-Ken-Nanbu Aftershocks M0 6.4, Mc 0.0

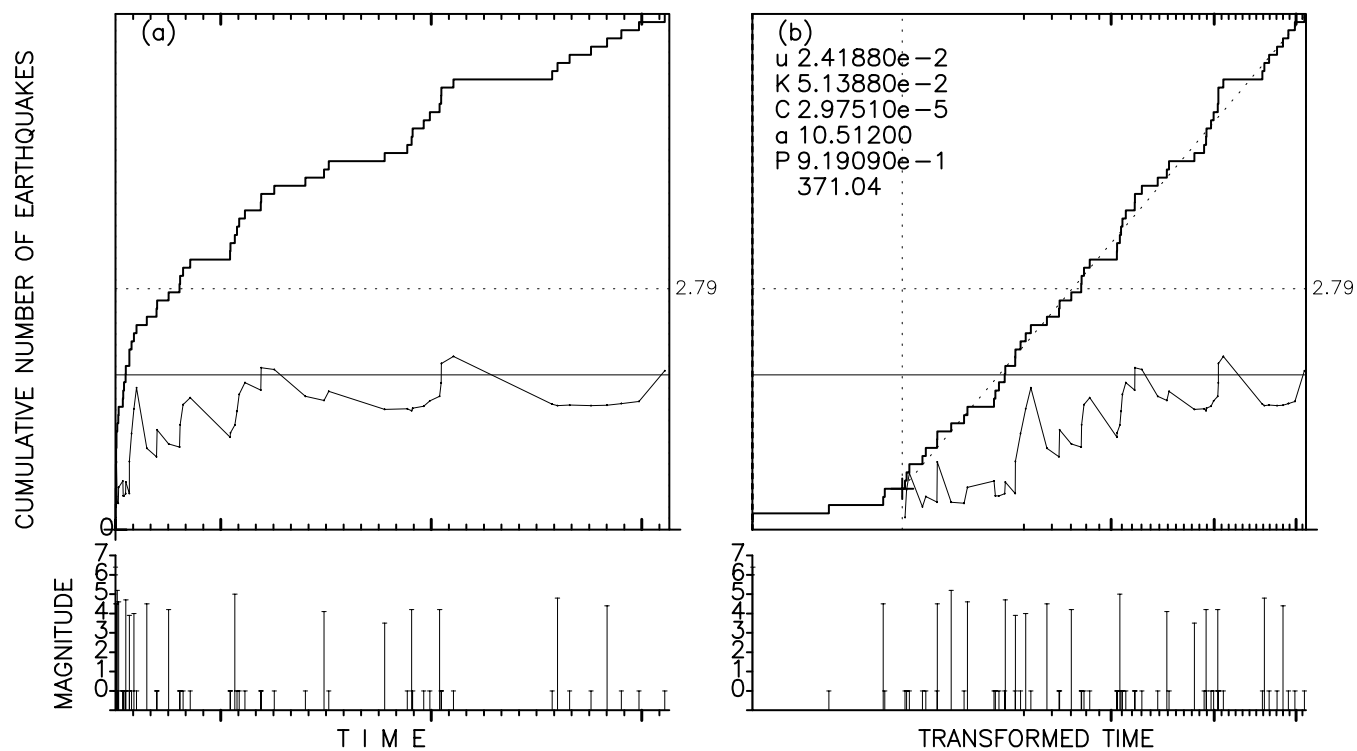


Fig.A73.2

rgraph3

n=18 t=947.00 tc=947.00 t0=0.100

1955 Tokushima-Ken-Nanbu Aftershocks M0 6.4, Mc 3.0

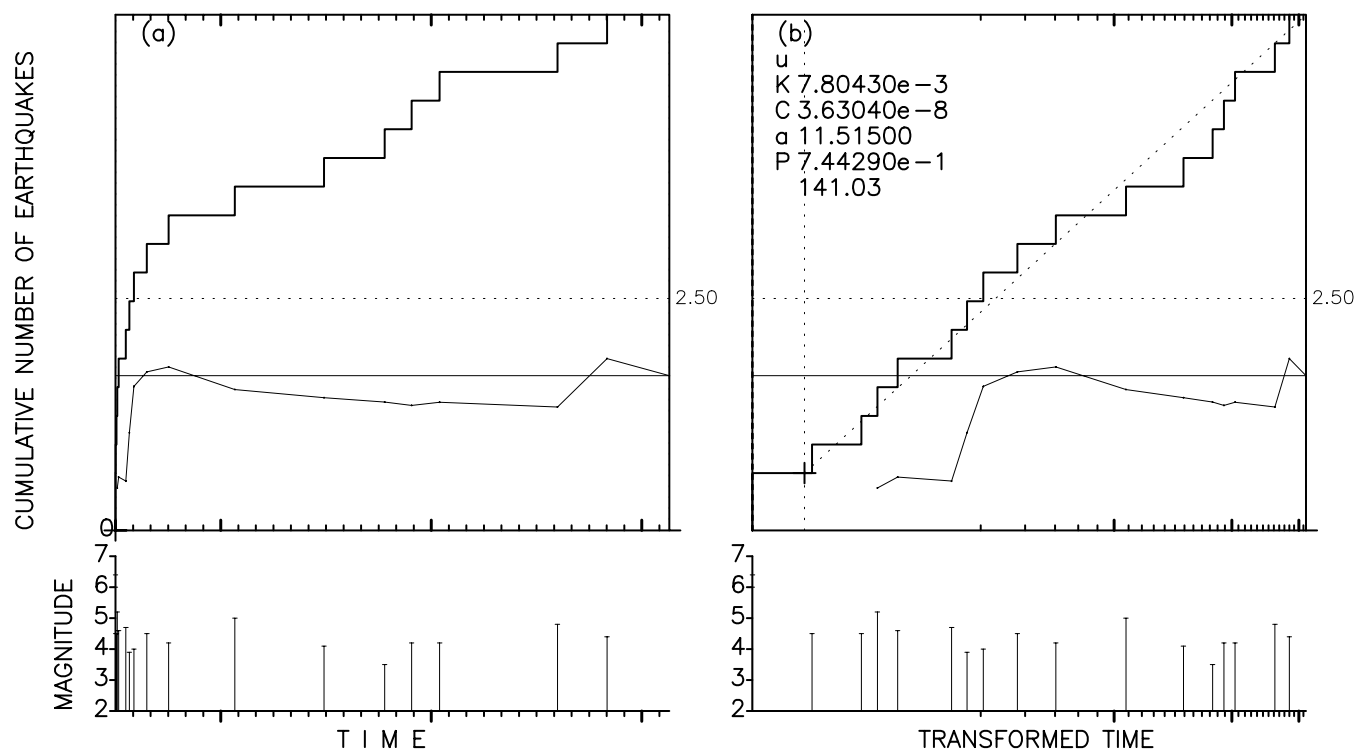


Fig.A74.1

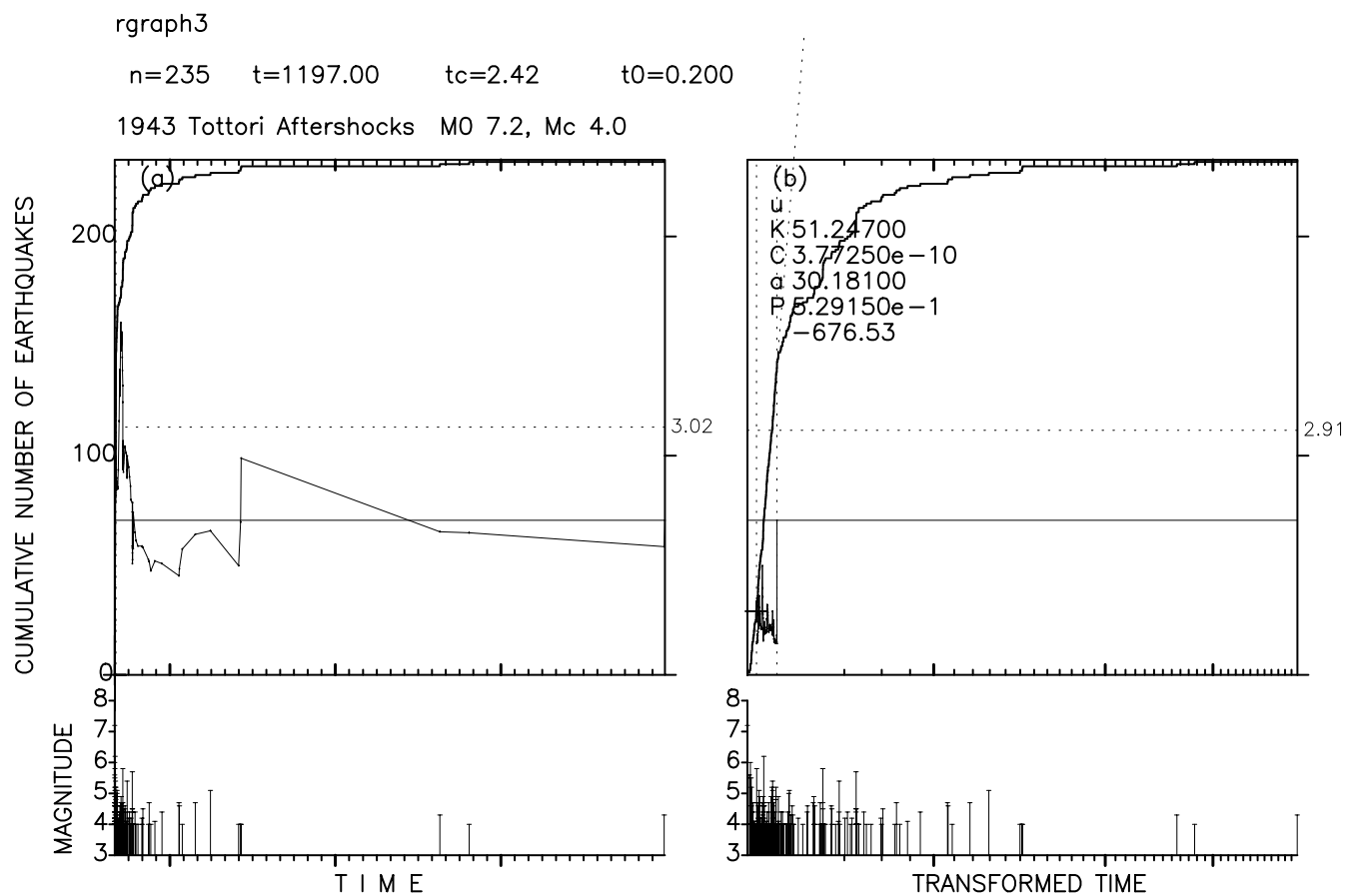


Fig.A74.2

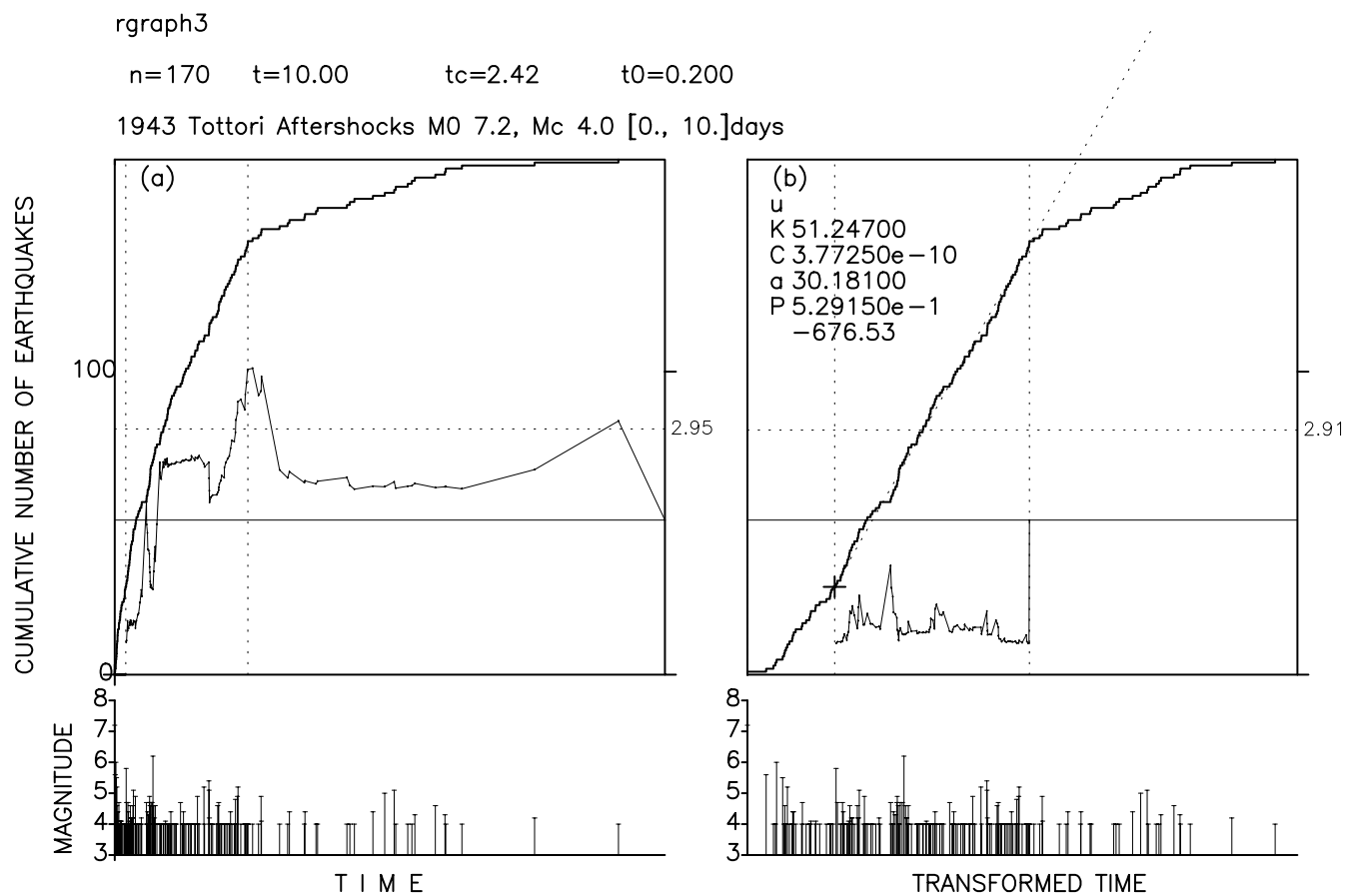


Fig.A74.3

rgraph3

n=73 t=1197.00 tc=208.23 t0=0.200

1943 Tottori Aftershocks M0 7.2, Mc 4.4

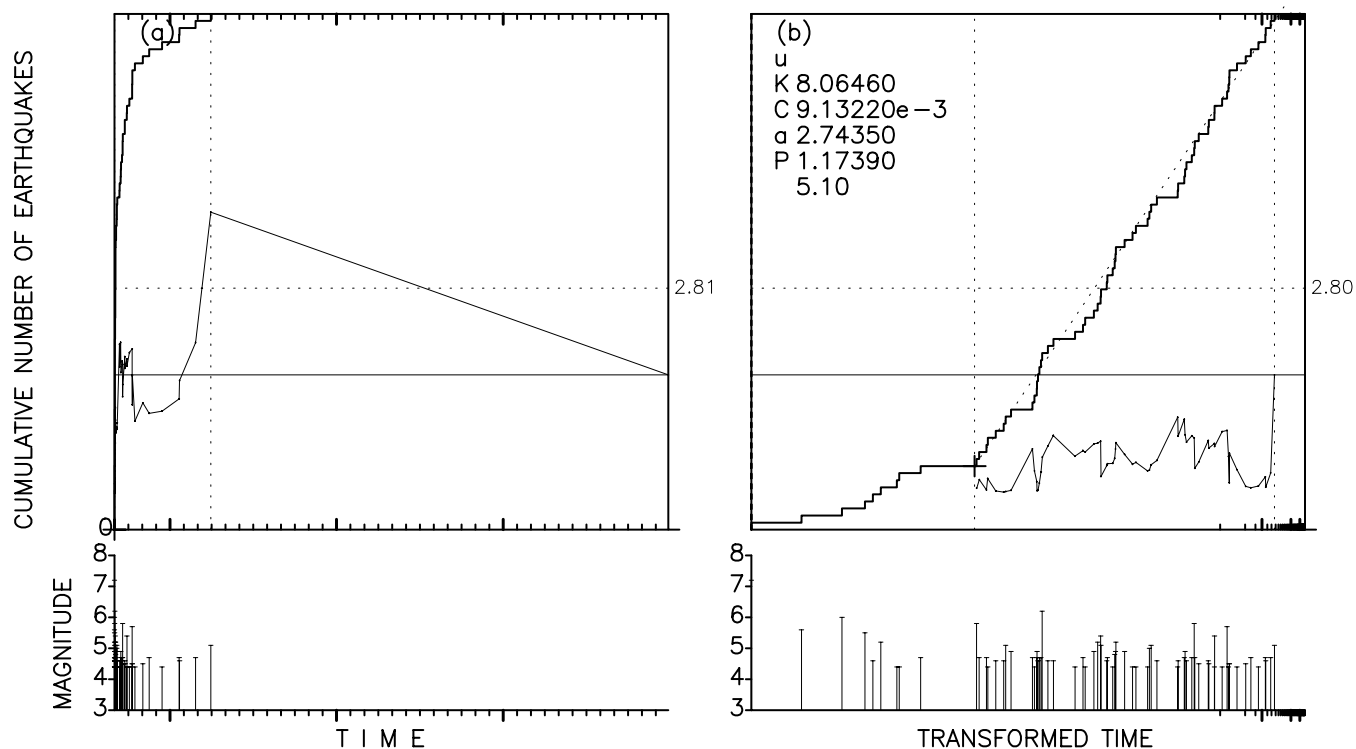


Fig.A74.4

rgraph3

n=40 t=1197.00 tc=208.23 t0=0.200

1943 Tottori Aftershocks M0 7.2, Mc 4.7

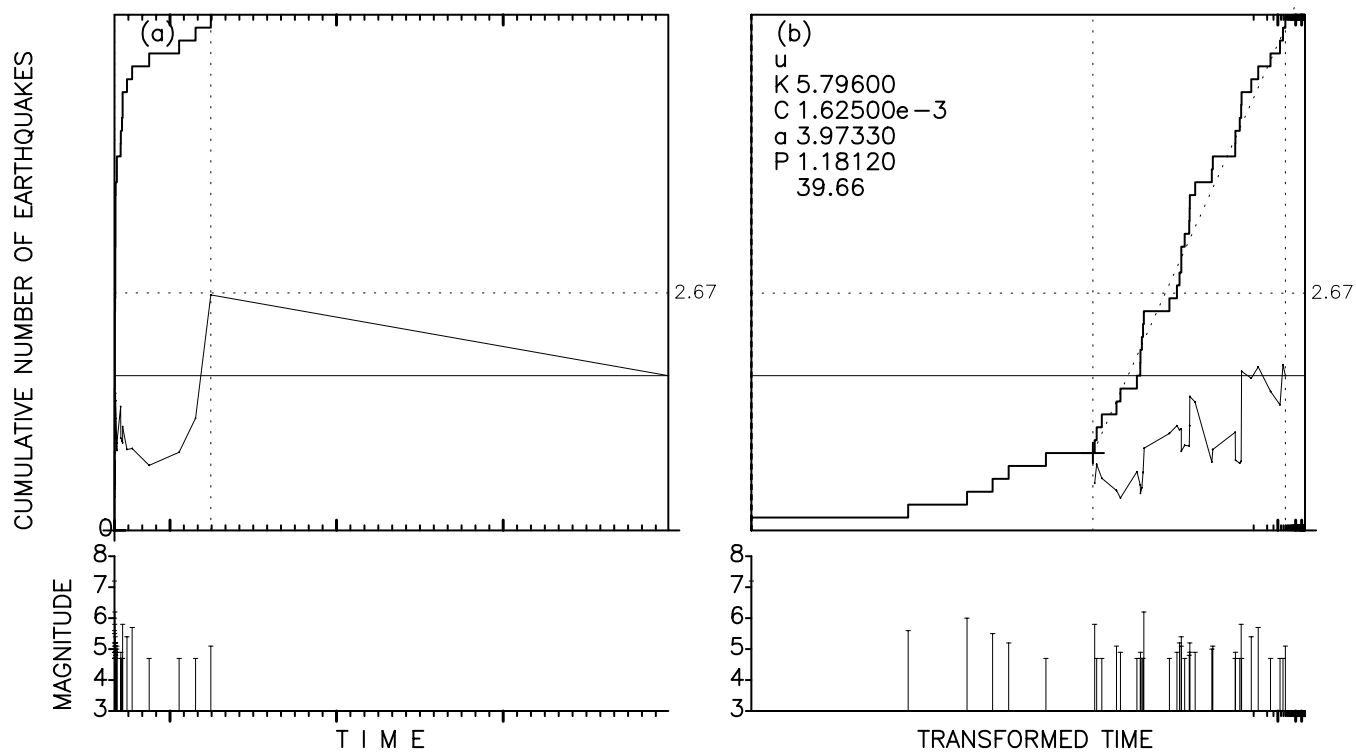


Fig.A74.5

rgraph3

n=18 t=1197.00 tc=1197.00 t0=0.005

1943 Tottori Aftershocks M0 7.2, Mc 5.0

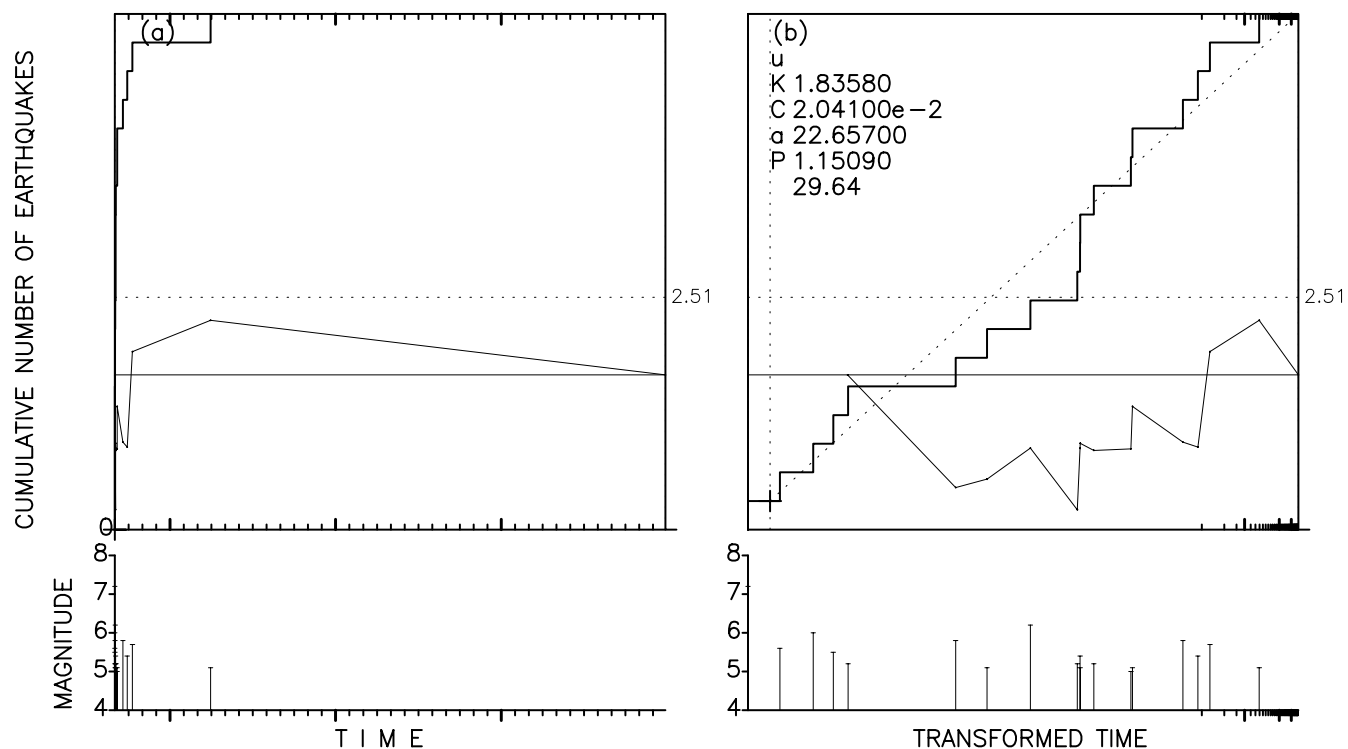


Fig.A75.1

rgraph3

n=561 t=189.90 tc=51.49 t0=0.400

1943 East Tottori-Ken-Oki Aftershocks M0 6.2, Mc 3.0

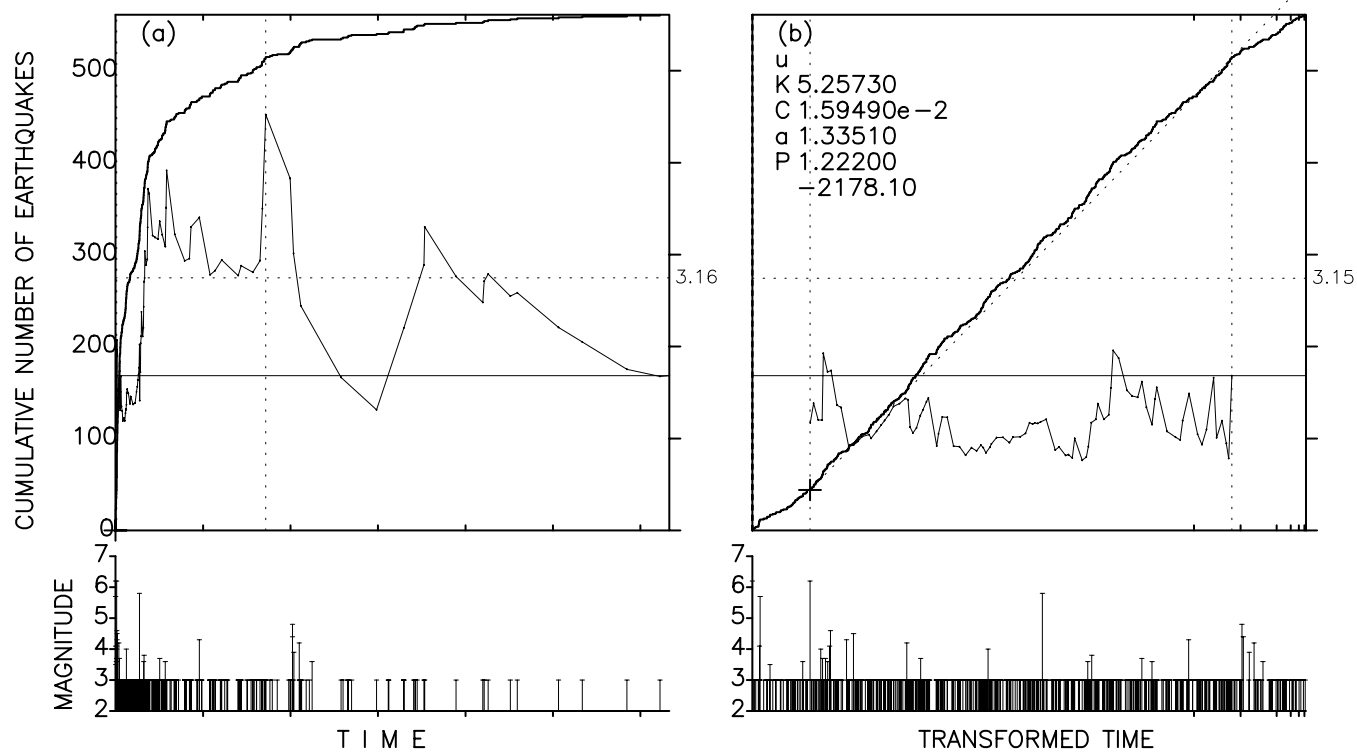


Fig.A75.2

rgraph3

n=27 t=189.90 tc=67.39 t0=0.450

43 East Tottori-Ken-Oki Aftershocks M0 6.2, Mc 3.6

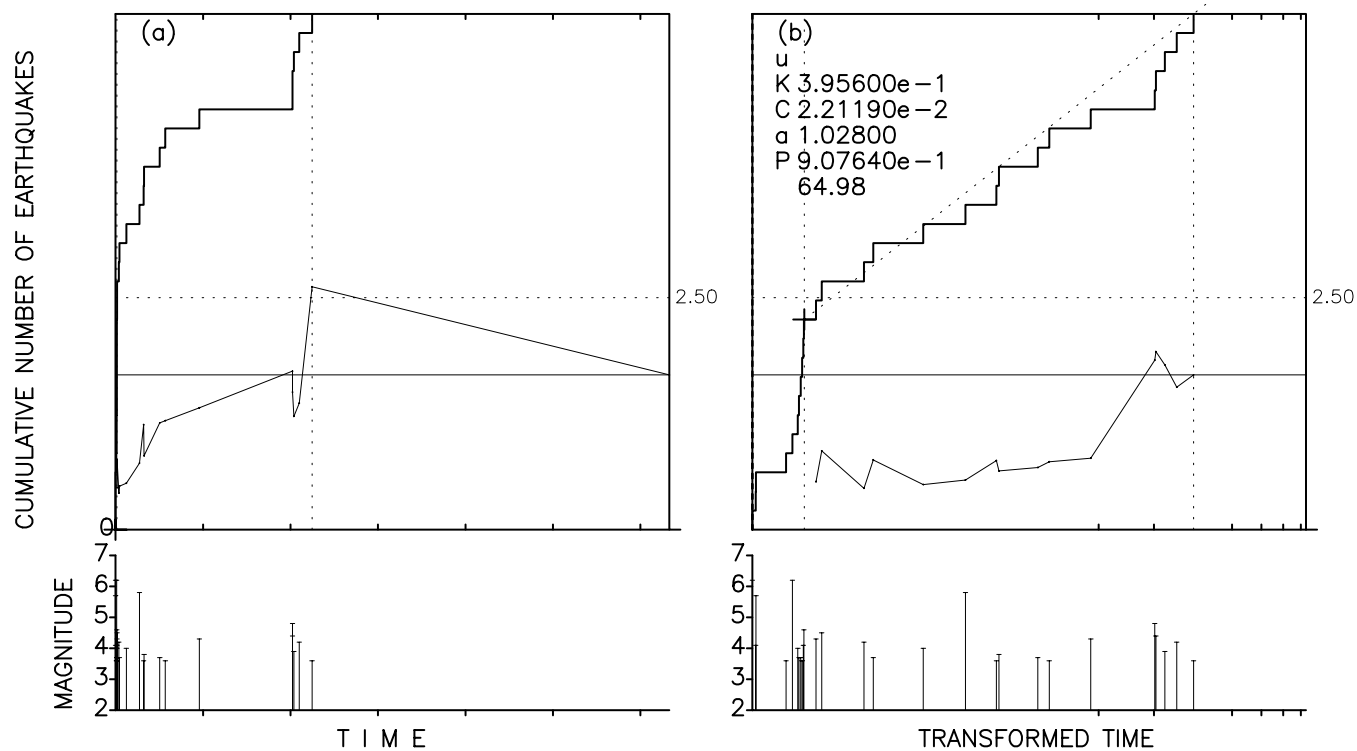


Fig.A75.2

rgraph3

n=27 t=189.90 tc=67.39 t0=0.450

43 East Tottori-Ken-Oki Aftershocks M0 6.2, Mc 3.6

