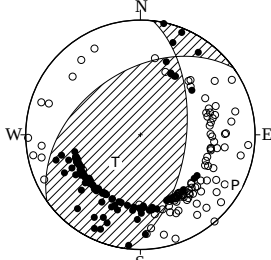


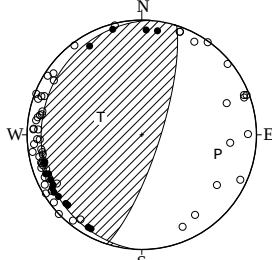
NODAL PLANE SOLUTIONS FOR EARTHQUAKES IN JULY,1998

01 JUL. 1998 02:22:47.3
NORTHERN NAGANO PREF
36°37.3'N 137°54.8'E
H: 9KM M:5.0



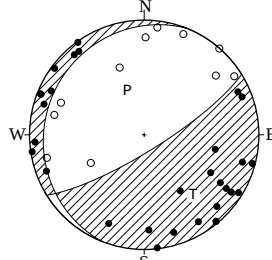
STR DIP SLIP AZM PLG
NP1 235° 44' 129° P 118° 7'
NP2 6° 57' 59° T 222° 63'
N:202 SCORE 95% N 25° 26°

01 JUL. 1998 03:03:17.0
E OFF IBARAKI PREF
36°34.0'N 141°14.6'E
H: 44KM M:3.7



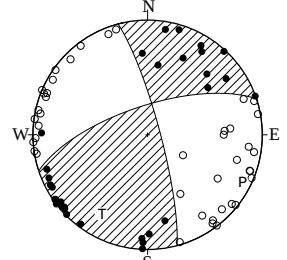
STR DIP SLIP AZM PLG
NP1 184° 13' 76° P 185° 32'
NP2 18° 77' 93° T 292° 58'
N:73 SCORE 93% N 197° 3°

03 JUL. 1998 21:50:37.8
NORTHERN MIE PREF
34°34.9'N 136°06.9'E
H: 41KM M:2.7



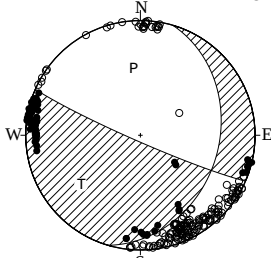
STR DIP SLIP AZM PLG
NP1 202° 14' -126° P 339° 56'
NP2 58° 78' -81° T 141° 33'
N:41 SCORE 100% N 236° 8°

05 JUL. 1998 23:10:27.5
E OFF IBARAKI PREF
36°15.5'N 140°48.6'E
H: 51KM M:3.7



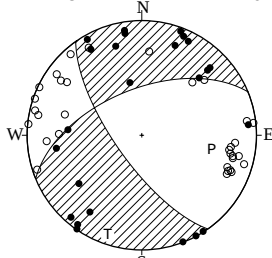
STR DIP SLIP AZM PLG
NP1 252° 69' 170° P 117° 8'
NP2 345° 81' 21° T 210° 21°
N:73 SCORE 99% N 7° 67°

07 JUL. 1998 23:32:03.0
E OFF HACHIJOJIMA ISLAND
32°44.3'N 140°21.2'E
H:112KM M:4.8



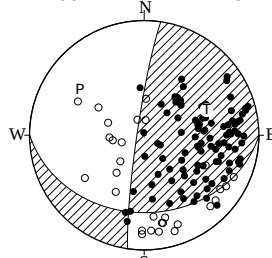
STR DIP SLIP AZM PLG
NP1 16° 32' -9° P 354° 41°
NP2 114° 85' -122° T 230° 33°
N:230 SCORE 99% N 116° 32°

11 JUL. 1998 04:50:28.6
NE AICHI PREF
35°10.0'N 137°41.8'E
H: 13KM M:2.9



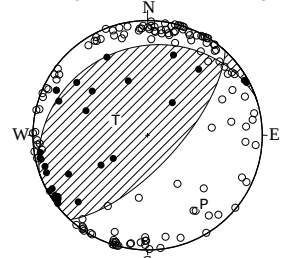
STR DIP SLIP AZM PLG
NP1 248° 77' -157° P 102° 38°
NP2 145° 71' -35° T 199° 9°
N:56 SCORE 95% N 300° 51°

13 JUL. 1998 18:42:26.4
SOUTHERN BOSO PENINSULA
35°07.7'N 139°51.7'E
H: 99KM M:3.7



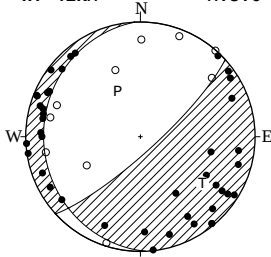
STR DIP SLIP AZM PLG
NP1 99° 33' -171° P 385° 32°
NP2 188° 85' 57° T 68° 41°
N:133 SCORE 95% N 192° 32°

15 JUL. 1998 07:09:46.4
SW IBARAKI PREF
36°05.7'N 139°53.4'E
H: 49KM M:4.5



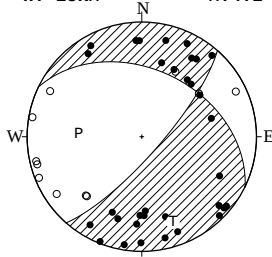
STR DIP SLIP AZM PLG
NP1 250° 24' -116° P 141° 23°
NP2 43° 69' 79° T 294° 65°
N:160 SCORE 98% N 47° 10°

15 JUL. 1998 23:31:16.5
NORTHERN MIE PREF
34°34.7'N 136°06.7'E
H: 41KM M:3.0



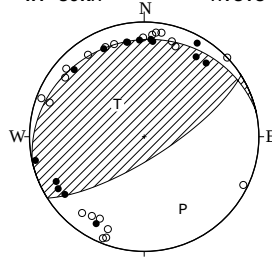
STR DIP SLIP AZM PLG
NP1 177° 17' -139° P 333° 54°
NP2 48° 79' -77° T 127° 33°
N:51 SCORE 98% N 225° 12°

17 JUL. 1998 05:08:44.7
SOUTHERN KUMAMOTO PREF
32°43.0'N 130°51.9'E
H: 15KM M:4.2



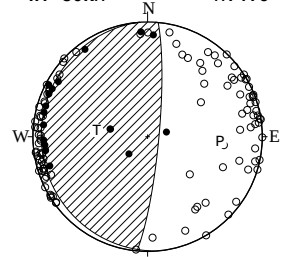
STR DIP SLIP AZM PLG
NP1 296° 41' -20° P 273° 44°
NP2 41° 77' -129° T 160° 22°
N:44 SCORE 98% N 52° 38°

17 JUL. 1998 21:59:14.5
E OFF AOMORI PREF
41°00.9'N 142°23.2'E
H: 39KM M:3.8



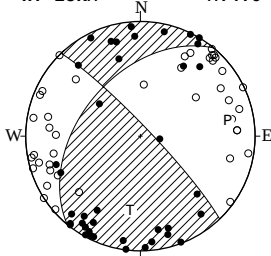
STR DIP SLIP AZM PLG
NP1 257° 16' 189° P 152° 29°
NP2 58° 74' 85° T 320° 60°
N:36 SCORE 86% N 59° 5°

19 JUL. 1998 01:18:28.0
NEAR CHOSHI CITY
35°44.6'N 140°37.1'E
H: 50KM M:4.6



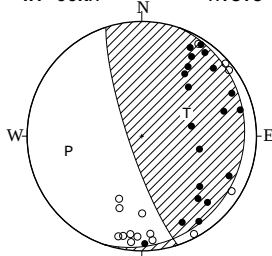
STR DIP SLIP AZM PLG
NP1 175° 8' 80° P 94° 37°
NP2 5° 82' 91° T 277° 53°
N:129 SCORE 94% N 185° 1°

20 JUL. 1998 10:43:26.7
TOKYO PREF
35°38.8'N 139°31.8'E
H: 25KM M:4.0



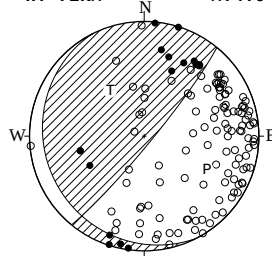
STR DIP SLIP AZM PLG
NP1 220° 46' 171° P 80° 24°
NP2 316° 83° 44° T 188° 35°
N:81 SCORE 94% N 323° 45°

26 JUL. 1998 06:16:30.9
E OFF FUKUSHIMA PREF
37°46.2'N 141°20.9'E
H: 66KM M:3.5



STR DIP SLIP AZM PLG
NP1 19° 12' 127° P 258° 35°
NP2 162° 80° 83° T 63° 54°
N:35 SCORE 94% N 163° 7°

31 JUL. 1998 10:12:09.5
CENTRAL CHIBA PREF
35°34.6'N 140°09.3'E
H: 72KM M:4.0



STR DIP SLIP AZM PLG
NP1 153° 14' 24° P 118° 38°
NP2 39° 84° 103° T 323° 49°
N:137 SCORE 93% N 218° 13°

EQUAL AREA PROJECTION , LOWER HEMISPHERE.

AZM:AZIMUTH OF PRESSURE(P),TENSION(T),NULL(N)-AXIS , MEASURED CLOCKWISE FROM NORTH.

PLG:PLUNGE OF P,T,N-AXIS , MEASURED DOWN FROM THE HORIZONTAL PLANE.

STR:STRIKE OF NODAL PLANE (NP1,NP2), MEASURED CLOCKWISE FROM NORTH.

DIP:DIP OF NODAL PLANE , MEASURED DOWN FROM THE HORIZONTAL PLANE.

SLIP:SLIP DIRECTION OF THE HANGING WALL RELATIVE TO THE FOOT WALL , MEASURED COUNTERCLOCKWISE FROM THE STRIKE DIRECTION.

N:DATA NUMBER.

SCORE:RATIO OF THE CONSISTENT DATA NUMBER TO THE TOTAL DATA NUMBER.