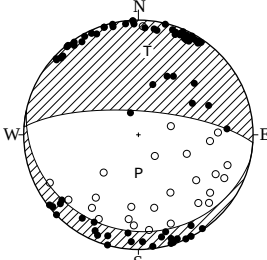


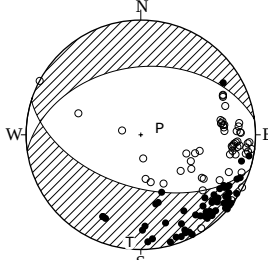
NODAL PLANE SOLUTIONS FOR EARTHQUAKES IN AUGUST, 2004

01 AUG. 2004 05:28:42.1
SOUTHERN MIE PREF
33°52.1'N 135°57.1'E
H: 48KM M:3.3



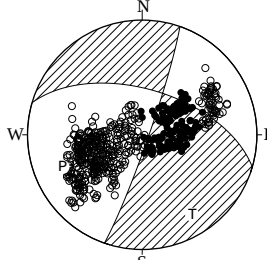
STR DIP SLIP AZM PLG
NP1 193° 17' -82° P 180° 62°
NP2 274° 73' -93° T 6° 28°
N:101 SCORE 98% N 275° 2°

01 AUG. 2004 16:57:02.3
SE OFF BOSO PENINSULA
34°50.0'N 140°21.2'E
H: 67KM M:4.0



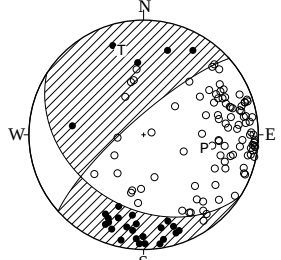
STR DIP SLIP AZM PLG
NP1 262° 41' -110° P 72° 76°
NP2 107° 52' -74° T 186° 6°
N:116 SCORE 95% N 277° 13°

02 AUG. 2004 09:08:03.4
SE HYOGO PREF
34°48.3'N 135°09.7'E
H:402KM M:4.5



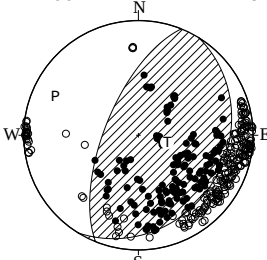
STR DIP SLIP AZM PLG
NP1 286° 57' -5° P 248° 26°
NP2 19° 85' -147° T 148° 19°
N:514 SCORE 96% N 26° 57°

03 AUG. 2004 10:50:02.4
NORTHERN CHIBA PREF
35°48.7'N 140°05.0'E
H: 66KM M:3.3



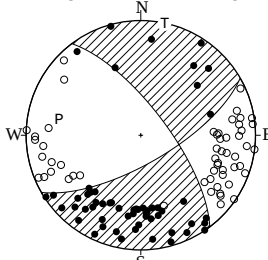
STR DIP SLIP AZM PLG
NP1 122° 37' -20° P 103° 45°
NP2 228° 78' -125° T 345° 25°
N:125 SCORE 95% N 236° 34°

03 AUG. 2004 21:30:01.6
NEAR IZU-OSHIMA ISLAND
34°41.2'N 139°40.9'E
H:106KM M:4.5



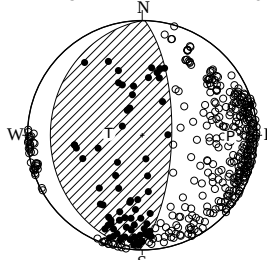
STR DIP SLIP AZM PLG
NP1 32° 24' -99° P 295° 21°
NP2 202° 66' -86° T 104° 69°
N:363 SCORE 97% N 204° 4°

05 AUG. 2004 20:53:15.3
EASTERN TOTTORI PREF
35°32.1'N 133°57.6'E
H: 13KM M:3.7



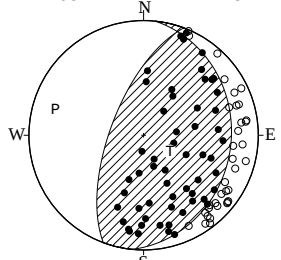
STR DIP SLIP AZM PLG
NP1 60° 70' -160° P 281° 28°
NP2 323° 71' -21° T 12° 1°
N:112 SCORE 98% N 104° 62°

06 AUG. 2004 03:23:30.4
CENTRAL CHIBA PREF
35°36.9'N 140°03.3'E
H: 75KM M:4.6



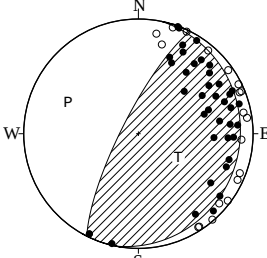
STR DIP SLIP AZM PLG
NP1 180° 21' -89° P 91° 24°
NP2 1° 69' 90° T 272° 66°
N:430 SCORE 100% N 1° 0°

07 AUG. 2004 23:07:14.4
NORTHERN MIYAGI PREF
38°48.6'N 141°37.4'E
H: 68KM M:3.4



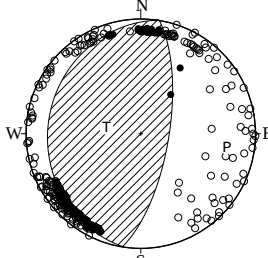
STR DIP SLIP AZM PLG
NP1 6° 24' -76° P 266° 21°
NP2 201° 66' -96° T 122° 68°
N:91 SCORE 99% N 18° 6°

08 AUG. 2004 08:32:36.4
E OFF AOMORI PREF
40°33.1'N 142°11.1'E
H: 58KM M:3.6



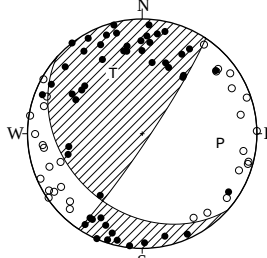
STR DIP SLIP AZM PLG
NP1 11° 12' -75° P 294° 33°
NP2 207° 78' -93° T 121° 57°
N:58 SCORE 95% N 26° 3°

10 AUG. 2004 15:13:30.9
E OFF IWATE PREF
39°40.4'N 142°07.9'E
H: 48KM M:5.8



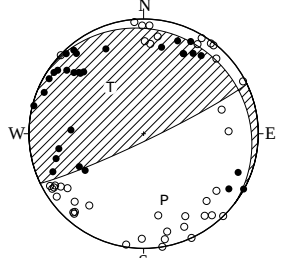
STR DIP SLIP AZM PLG
NP1 188° 20' -89° P 99° 25°
NP2 9° 70' -90° T 280° 65°
N:311 SCORE 94% N 9° 0°

10 AUG. 2004 16:06:37.4
WESTERN FUKUSHIMA PREF
37°20.7'N 140°00.5'E
H: 7KM M:3.3



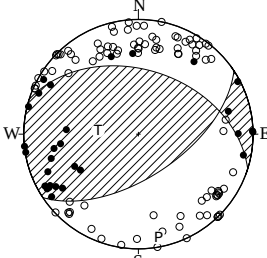
STR DIP SLIP AZM PLG
NP1 132° 33' -9° P 97° 32°
NP2 34° 85' 123° T 334° 41°
N:81 SCORE 96% N 210° 32°

11 AUG. 2004 08:51:42.7
SOUTHERN SURUGA BAY REG
34°41.2'N 138°33.3'E
H: 24KM M:2.7



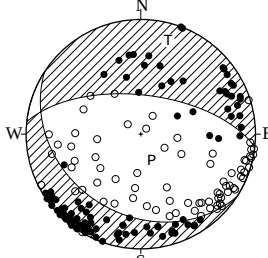
STR DIP SLIP AZM PLG
NP1 307° 11' -152° P 163° 39°
NP2 64° 85' -80° T 324° 49°
N:71 SCORE 92% N 65° 10°

11 AUG. 2004 08:54:07.2
SOUTHERN SURUGA BAY REG
34°41.3'N 138°33.4'E
H: 24KM M:3.9



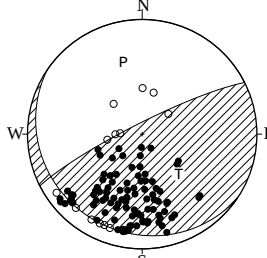
STR DIP SLIP AZM PLG
NP1 288° 43' -132° P 169° 9°
NP2 56° 59' -58° T 275° 61°
N:122 SCORE 96% N 74° 27°

16 AUG. 2004 13:44:07.2
NE WAKAYAMA PREF
34°15.4'N 135°37.8'E
H: 66KM M:3.2



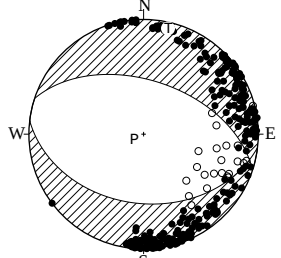
STR DIP SLIP AZM PLG
NP1 123° 31' -67° P 158° 70°
NP2 276° 62' -103° T 16° 16°
N:175 SCORE 93% N 283° 12°

16 AUG. 2004 14:09:19.0
SATSUMA PENINSULA REGION
31°10.1'N 130°25.0'E
H:150KM M:3.8



STR DIP SLIP AZM PLG
NP1 124° 15' -150° P 345° 36°
NP2 243° 82' -77° T 138° 51°
N:111 SCORE 96% N 245° 13°

19 AUG. 2004 20:40:42.0
E OFF FUKUSHIMA PREF
37°04.9'N 141°27.6'E
H: 73KM M:5.0



STR DIP SLIP AZM PLG
NP1 97° 39' -99° P 238° 82°
NP2 288° 51' -83° T 13° 6°
N:287 SCORE 99% N 104° 6°

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.

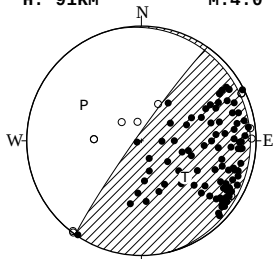
DIP:DIP OF NODAL PLANE , MEASURED DOWN FROM THE HORIZONTAL PLANE.

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

N:DATA NUMBER.

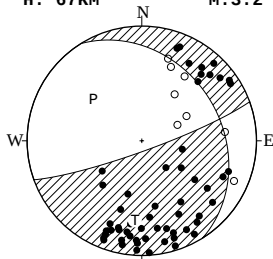
SCORE:RATIO OF THE CONSISTENT DATA NUMBER TO THE TOTAL DATA NUMBER.

22 AUG. 2004 17:28:20.1
NEMURO REGION
43°23.1'N 145°04.0'E
H: 91KM M:4.0



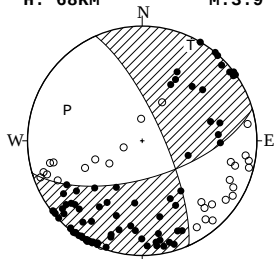
STR DIP SLIP AZM PLG
NP1 347° 6° 42° P 301° 41°
NP2 215° 86° 94° T 130° 49°
N:101 SCORE 98% N 35° 4°

23 AUG. 2004 13:30:47.5
SENDAI BAY REGION
38°03.2'N 141°12.6'E
H: 67KM M:3.2



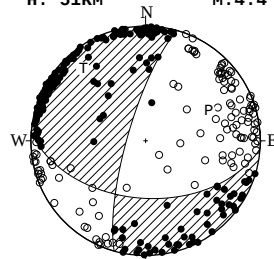
STR DIP SLIP AZM PLG
NP1 328° 31° -14° P 310° 44°
NP2 70° 83° -121° T 185° 31°
N:65 SCORE 100% N 74° 30°

24 AUG. 2004 16:42:40.1
TOKACHI REGION
42°46.0'N 143°20.9'E
H: 68KM M:3.9



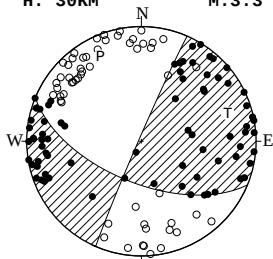
STR DIP SLIP AZM PLG
NP1 74° 63° -163° P 292° 30°
NP2 336° 75° -28° T 27° 8°
N:106 SCORE 98% N 130° 59°

25 AUG. 2004 01:49:35.1
TOKYO BAY REGION
35°32.5'N 139°53.6'E
H: 51KM M:4.4



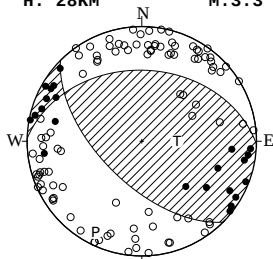
STR DIP SLIP AZM PLG
NP1 94° 49° -18° P 64° 39°
NP2 196° 77° -137° T 319° 18°
N:289 SCORE 99% N 210° 46°

26 AUG. 2004 01:02:54.5
SAGAMI BAY REGION
35°17.2'N 139°17.3'E
H: 30KM M:3.3



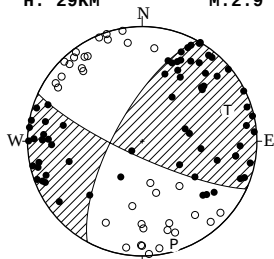
STR DIP SLIP AZM PLG
NP1 112° 60° 178° P 334° 19°
NP2 203° 88° -30° T 72° 22°
N:131 SCORE 96% N 207° 60°

26 AUG. 2004 05:20:53.2
SOUTHERN SURUGA BAY REG
34°45.6'N 138°22.9'E
H: 28KM M:3.3



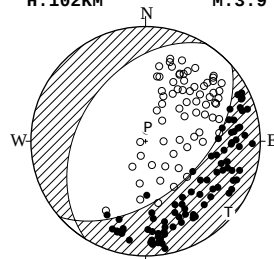
STR DIP SLIP AZM PLG
NP1 271° 38° 53° P 207° 12°
NP2 135° 60° 115° T 90° 65°
N:120 SCORE 93% N 302° 22°

26 AUG. 2004 06:42:47.8
SAGAMI BAY REGION
35°17.5'N 139°16.2'E
H: 29KM M:2.9



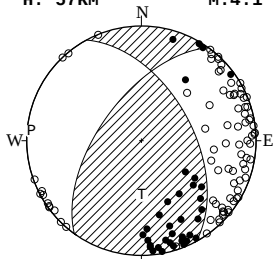
STR DIP SLIP AZM PLG
NP1 209° 70° 12° P 163° 6°
NP2 115° 79° 160° T 79° 22°
N:103 SCORE 96% N 267° 67°

28 AUG. 2004 10:17:44.9
EASTERN FUKUSHIMA PREF
37°13.0'N 140°48.4'E
H: 102KM M:3.9



STR DIP SLIP AZM PLG
NP1 212° 41° -103° P 9° 80°
NP2 49° 51° -79° T 131° 5°
N:153 SCORE 98% N 222° 8°

28 AUG. 2004 20:36:18.2
KINKAZAN REGION
38°43.4'N 141°59.6'E
H: 57KM M:4.1



STR DIP SLIP AZM PLG
NP1 331° 53° 39° P 275° 4°
NP2 216° 60° 136° T 180° 51°
N:117 SCORE 97% N 8° 39°