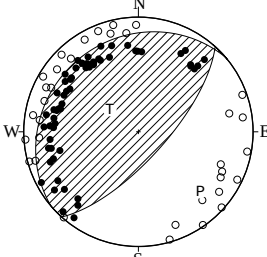


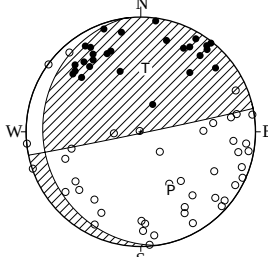
NODAL PLANE SOLUTIONS FOR EARTHQUAKES IN NOVEMBER, 2007

02 NOV. 2007 23:20:22.7
HYUGANADA REGION
32°05.6'N 131°53.4'E
H: 23KM M:4.0



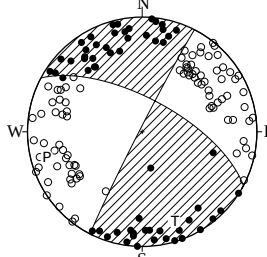
STR DIP SLIP AZM PLG
NP1 230° 19' 97° P 134° 26°
NP2 42° 71' 88° T 308° 64°
N:94 SCORE 98% N 43° 2°

05 NOV. 2007 00:16:22.6
SW SHIZUOKA PREF
34°51.7'N 137°56.3'E
H: 23KM M:2.5



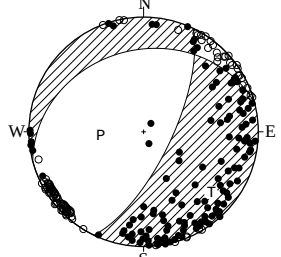
STR DIP SLIP AZM PLG
NP1 172° 16' 4° P 153° 42°
NP2 78° 89' 106° T 106° 44°
N:70 SCORE 94% N 258° 16°

06 NOV. 2007 10:01:59.8
OSAKA PREF
34°28.5'N 135°40.4'E
H: 12KM M:4.1



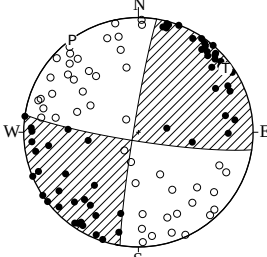
STR DIP SLIP AZM PLG
NP1 298° 66' 2° P 255° 15°
NP2 207° 88' 156° T 160° 18°
N:149 SCORE 99% N 22° 66°

07 NOV. 2007 20:05:41.8
KINKAZAN REGION
38°19.6'N 141°38.3'E
H: 61KM M:4.6



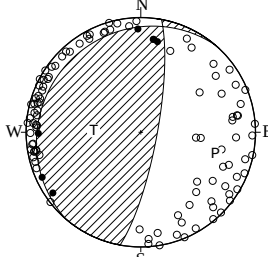
STR DIP SLIP AZM PLG
NP1 255° 29' -44° P 265° 59°
NP2 26° 70' -112° T 132° 22°
N:228 SCORE 93% N 33° 20°

09 NOV. 2007 11:31:30.1
CENTRAL AICHI PREF
35°14.0'N 136°59.3'E
H: 40KM M:3.1



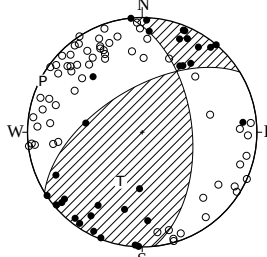
STR DIP SLIP AZM PLG
NP1 99° 84' 176° P 324° 2°
NP2 189° 86' 6° T 54° 7°
N:103 SCORE 99% N 218° 83°

10 NOV. 2007 23:39:47.7
E OFF IBARAKI PREF
36°20.2'N 140°57.5'E
H: 45KM M:3.7



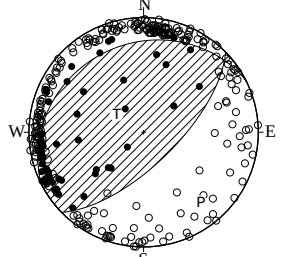
STR DIP SLIP AZM PLG
NP1 221° 13' 119° P 106° 33°
NP2 10° 78' 83° T 272° 56°
N:109 SCORE 99% N 12° 7°

11 NOV. 2007 02:32:50.6
SW SHIZUOKA PREF
34°42.0'N 137°53.8'E
H: 13KM M:3.0



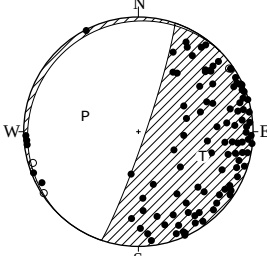
STR DIP SLIP AZM PLG
NP1 354° 54' 39° P 297° 3°
NP2 238° 59' 137° T 204° 51°
N:95 SCORE 97% N 29° 39°

11 NOV. 2007 19:48:54.1
SW IBARAKI PREF
36°02.8'N 139°54.1'E
H: 44KM M:4.3



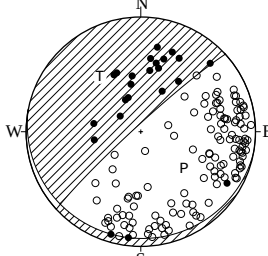
STR DIP SLIP AZM PLG
NP1 243° 24' 106° P 141° 22°
NP2 46° 67' 83° T 303° 67°
N:310 SCORE 93% N 48° 6°

12 NOV. 2007 09:20:42.4
E OFF IBARAKI PREF
36°46.4'N 140°54.9'E
H: 57KM M:4.1



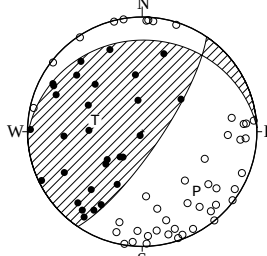
STR DIP SLIP AZM PLG
NP1 225° 6' -64° P 286° 50°
NP2 19° 85' -92° T 111° 40°
N:107 SCORE 98% N 19° 2°

13 NOV. 2007 04:05:47.9
CENTRAL CHIBA PREF
35°39.5'N 140°03.5'E
H: 71KM M:3.5



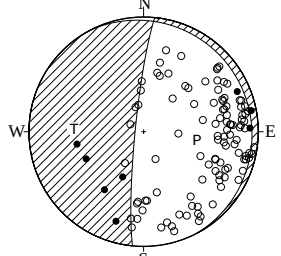
STR DIP SLIP AZM PLG
NP1 101° 8' -37° P 131° 49°
NP2 227° 85' -96° T 323° 40°
N:147 SCORE 99% N 228° 6°

15 NOV. 2007 00:13:29.7
SW IBARAKI PREF
36°05.6'N 139°58.6'E
H: 47KM M:3.2



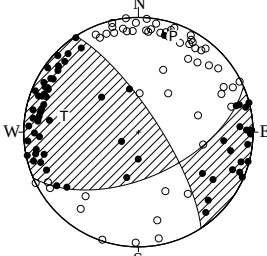
STR DIP SLIP AZM PLG
NP1 268° 21' 142° P 138° 30°
NP2 34° 77' 73° T 283° 55°
N:73 SCORE 100% N 38° 17°

17 NOV. 2007 12:04:53.5
CENTRAL CHIBA PREF
35°35.8'N 140°07.6'E
H: 71KM M:3.2



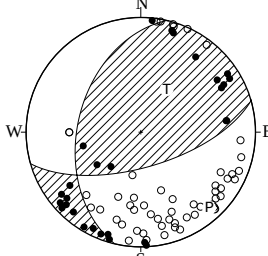
STR DIP SLIP AZM PLG
NP1 332° 7' -123° P 100° 51°
NP2 186° 84' -86° T 272° 39°
N:115 SCORE 94% N 5° 4°

17 NOV. 2007 12:57:24.4
TOKUSHIMA PREF
33°57.2'N 134°27.2'E
H: 40KM M:3.3



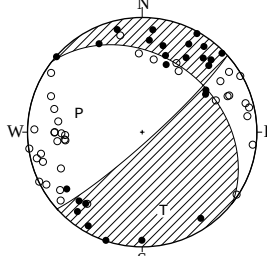
STR DIP SLIP AZM PLG
NP1 66° 57' 17° P 20° 12°
NP2 327° 76' 146° T 282° 34°
N:124 SCORE 98% N 127° 53°

17 NOV. 2007 14:56:28.3
S OFF URAKAWA
42°01.2'N 142°16.2'E
H: 71KM M:3.8



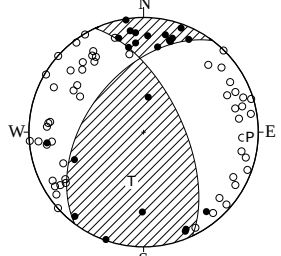
STR DIP SLIP AZM PLG
NP1 193° 44' 38° P 138° 12°
NP2 74° 65' 127° T 31° 54°
N:82 SCORE 90% N 236° 33°

18 NOV. 2007 04:43:56.3
BUNGO CHANNEL
33°08.3'N 132°18.3'E
H: 10KM M:3.7



STR DIP SLIP AZM PLG
NP1 308° 34' -12° P 286° 42°
NP2 48° 83' -124° T 165° 30°
N:64 SCORE 92% N 53° 33°

18 NOV. 2007 10:21:21.2
NW WAKAYAMA PREF
34°06.8'N 135°09.7'E
H: 6KM M:3.3



STR DIP SLIP AZM PLG
NP1 217° 48' 141° P 93° 8°
NP2 335° 62' 49° T 194° 53°
N:77 SCORE 97% N 357° 36°

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.

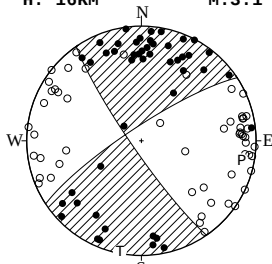
DIP:DIP OF NODAL PLANE , MEASURED DOWN FROM THE HORIZONTAL PLANE.

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

N:DATA NUMBER.

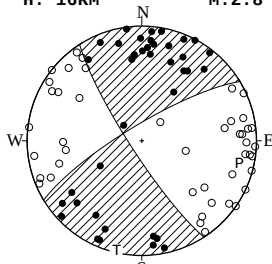
SCORE:RATIO OF THE CONSISTENT DATA NUMBER TO THE TOTAL DATA NUMBER.

19 NOV. 2007 04:48:08.5
SW SHIZUOKA PREF
34°53.4'N 137°58.9'E
H: 16KM M:3.1



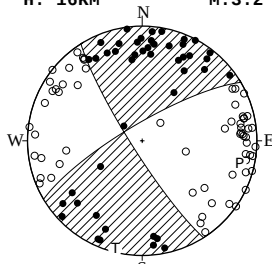
STR DIP SLIP AZM PLG
NP1 237° 80° -173° P 101° 12°
NP2 145° 83° -10° T 191° 2°
N:101 SCORE 97% N 290° 78°

19 NOV. 2007 05:46:49.2
SW SHIZUOKA PREF
34°53.5'N 137°58.8'E
H: 16KM M:2.8



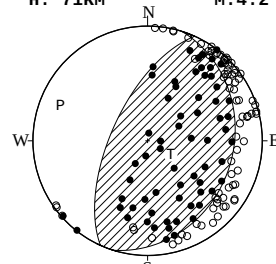
STR DIP SLIP AZM PLG
NP1 239° 79° -171° P 103° 14°
NP2 147° 82° -11° T 193° 2°
N:82 SCORE 100% N 291° 76°

19 NOV. 2007 08:21:09.8
SW SHIZUOKA PREF
34°53.4'N 137°58.8'E
H: 16KM M:3.2



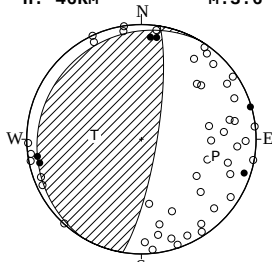
STR DIP SLIP AZM PLG
NP1 239° 78° -172° P 103° 14°
NP2 148° 82° -12° T 194° 3°
N:107 SCORE 100% N 296° 76°

19 NOV. 2007 15:00:20.8
NORTHERN MIYAGI PREF
38°58.5'N 141°38.9'E
H: 71KM M:4.2



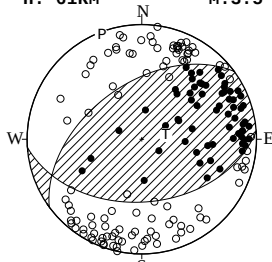
STR DIP SLIP AZM PLG
NP1 17° 26° 84° P 292° 19°
NP2 204° 64° 93° T 121° 71°
N:144 SCORE 94% N 23° 3°

20 NOV. 2007 07:15:19.7
E OFF IBARAKI PREF
36°41.1'N 141°01.2'E
H: 46KM M:3.6



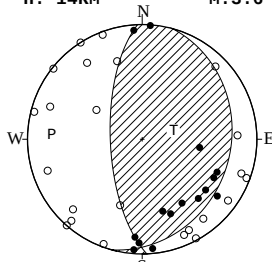
STR DIP SLIP AZM PLG
NP1 211° 12° 111° P 103° 34°
NP2 9° 79° 86° T 274° 56°
N:53 SCORE 96% N 10° 4°

21 NOV. 2007 11:07:39.0
EASTERN SAITAMA PREF
35°58.9'N 139°33.7'E
H: 61KM M:3.5



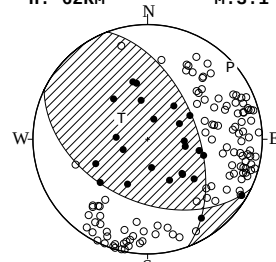
STR DIP SLIP AZM PLG
NP1 86° 44° 114° P 339° 3°
NP2 234° 50° 68° T 80° 73°
N:169 SCORE 97% N 248° 17°

21 NOV. 2007 12:17:12.5
SOYA REGION
44°38.8'N 142°11.6'E
H: 14KM M:3.6



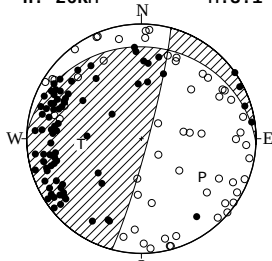
STR DIP SLIP AZM PLG
NP1 15° 24° 106° P 273° 22°
NP2 178° 67° 83° T 75° 67°
N:38 SCORE 95% N 180° 6°

23 NOV. 2007 17:14:51.8
TOKYO PREF
35°37.4'N 139°33.9'E
H: 62KM M:3.1



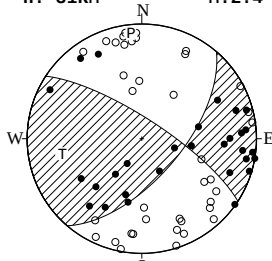
STR DIP SLIP AZM PLG
NP1 116° 45° 56° P 49° 5°
NP2 339° 54° 119° T 308° 66°
N:140 SCORE 98% N 141° 23°

24 NOV. 2007 06:36:16.4
EASTERN YAMANASHI PREF
35°31.8'N 139°06.8'E
H: 26KM M:3.1



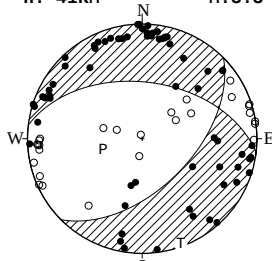
STR DIP SLIP AZM PLG
NP1 272° 21° 167° P 123° 37°
NP2 15° 85° 69° T 264° 46°
N:139 SCORE 96% N 17° 20°

26 NOV. 2007 03:33:08.2
SW SHIZUOKA PREF
34°50.2'N 138°08.7'E
H: 31KM M:2.4



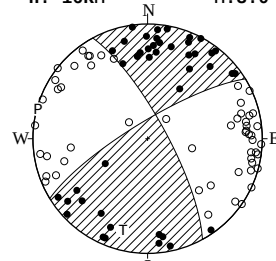
STR DIP SLIP AZM PLG
NP1 41° 62° 16° P 354° 9°
NP2 303° 76° 151° T 259° 30°
N:67 SCORE 91% N 99° 58°

26 NOV. 2007 12:11:52.1
SOUTHERN BOSO PENINSULA
35°13.0'N 140°08.3'E
H: 41KM M:3.3



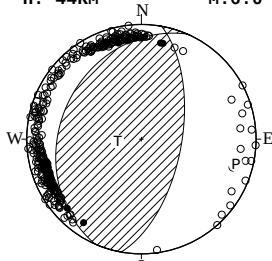
STR DIP SLIP AZM PLG
NP1 277° 49° -50° P 255° 61°
NP2 45° 54° -126° T 160° 3°
N:93 SCORE 95% N 68° 29°

26 NOV. 2007 15:55:52.1
SW SHIZUOKA PREF
34°53.6'N 137°58.8'E
H: 16KM M:3.0



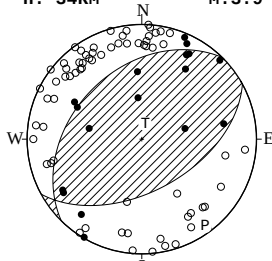
STR DIP SLIP AZM PLG
NP1 331° 77° 12° P 285° 1°
NP2 239° 78° 166° T 195° 18°
N:97 SCORE 99% N 18° 72°

26 NOV. 2007 22:51:37.5
E OFF FUKUSHIMA PREF
37°18.2'N 141°45.4'E
H: 44KM M:6.0



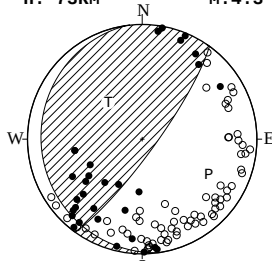
STR DIP SLIP AZM PLG
NP1 204° 29° 102° P 105° 16°
NP2 10° 61° 83° T 264° 73°
N:321 SCORE 97% N 13° 6°

27 NOV. 2007 08:05:56.1
NORTHERN CHIBA PREF
35°52.1'N 140°29.3'E
H: 34KM M:3.9



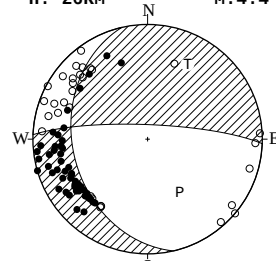
STR DIP SLIP AZM PLG
NP1 225° 39° 77° P 144° 7°
NP2 61° 53° 100° T 13° 79°
N:83 SCORE 94% N 235° 8°

27 NOV. 2007 19:22:01.4
S OFF URAKAWA
41°55.0'N 142°19.3'E
H: 73KM M:4.3



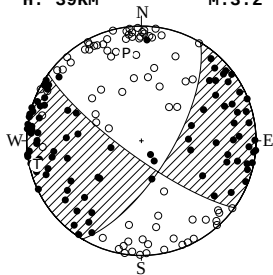
STR DIP SLIP AZM PLG
NP1 172° 13° 47° P 118° 35°
NP2 36° 80° 99° T 317° 54°
N:101 SCORE 91% N 214° 9°

27 NOV. 2007 19:40:57.6
E OFF IWATE PREF
39°07.2'N 142°31.1'E
H: 26KM M:4.4



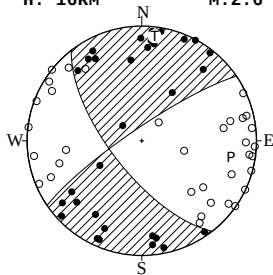
STR DIP SLIP AZM PLG
NP1 167° 35° -18° P 149° 45°
NP2 272° 80° -123° T 28° 27°
N:81 SCORE 93% N 279° 33°

29 NOV. 2007 01:01:05.0
CENTRAL SHIZUOKA PREF
35°08.7'N 137°58.7'E
H: 39KM M:3.2



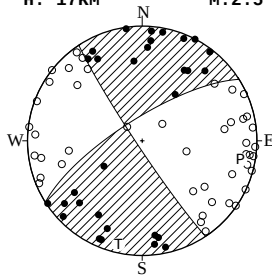
STR DIP SLIP AZM PLG
NP1 31° 68° -13° P 350° 24°
NP2 126° 78° -158° T 257° 7°
N:172 SCORE 95% N 152° 65°

29 NOV. 2007 19:07:14.9
SW SHIZUOKA PREF
34°53.5'N 137°58.7'E
H: 16KM M:2.6



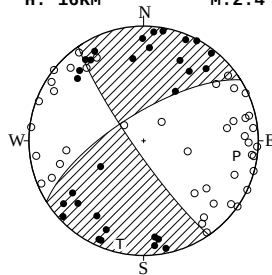
STR DIP SLIP AZM PLG
NP1 142° 68° -10° P 101° 22°
NP2 236° 81° -158° T 7° 9°
N:65 SCORE 98% N 256° 66°

29 NOV. 2007 23:22:18.1
SW SHIZUOKA PREF
34°53.4'N 137°59.1'E
H: 17KM M:2.5



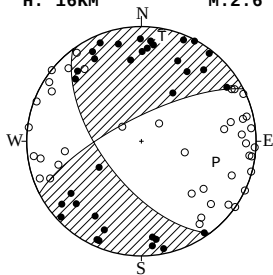
STR DIP SLIP AZM PLG
NP1 238° 74° -176° P 101° 14°
NP2 146° 86° -16° T 193° 8°
N:74 SCORE 100% N 312° 74°

29 NOV. 2007 23:55:58.1
SW SHIZUOKA PREF
34°53.5'N 137°58.7'E
H: 16KM M:2.4



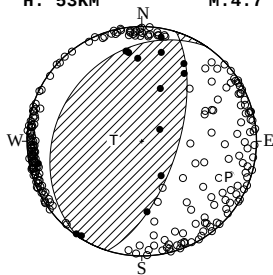
STR DIP SLIP AZM PLG
NP1 238° 71° -172° P 100° 19°
NP2 145° 82° -19° T 193° 8°
N:72 SCORE 94% N 305° 69°

30 NOV. 2007 00:01:11.8
SW SHIZUOKA PREF
34°53.4'N 137°58.7'E
H: 16KM M:2.6



STR DIP SLIP AZM PLG
NP1 143° 61° -19° P 106° 33°
NP2 243° 73° -150° T 11° 8°
N:75 SCORE 97% N 269° 56°

30 NOV. 2007 18:36:58.0
NORTHERN IBARAKI PREF
36°25.6'N 140°41.7'E
H: 53KM M:4.7



STR DIP SLIP AZM PLG
NP1 214° 27° 105° P 113° 19°
NP2 17° 64° 83° T 272° 70°
N:247 SCORE 99% N 21° 7°