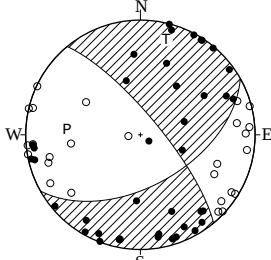


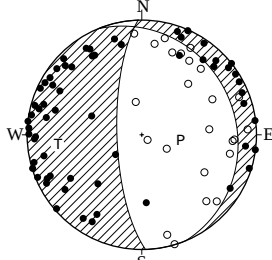
NODAL PLANE SOLUTIONS FOR EARTHQUAKES IN OCTOBER, 1998

01 OCT. 1998 08:54:59.0
NE WAKAYAMA PREF
34°11.1'N 135°38.9'E
H: 59KM M:3.7



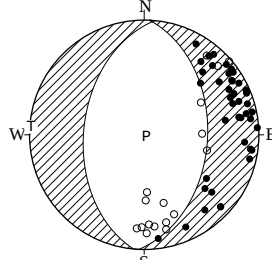
STR DIP SLIP AZM PLG
NP1 61° 53' -163° P 274° 36°
NP2 320° 77' -38° T 15° 15°
N:65 SCORE 91% N 124° 50°

05 OCT. 1998 02:40:02.1
CENTRAL SHIZUOKA PREF
35°03.2'N 138°13.6'E
H: 30KM M:3.1



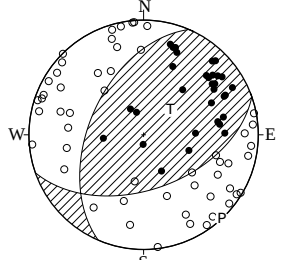
STR DIP SLIP AZM PLG
NP1 337° 19' -110° P 98° 62°
NP2 178° 72' -83° T 263° 27°
N:86 SCORE 94% N 356° 6°

09 OCT. 1998 20:34:35.0
E OFF FUKUSHIMA PREF
37°42.5'N 141°37.0'E
H: 83KM M:3.6



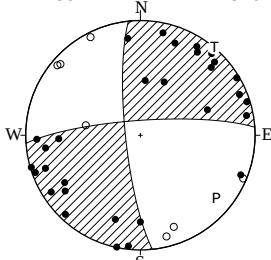
STR DIP SLIP AZM PLG
NP1 3° 44' -92° P 136° 88°
NP2 185° 46' -88° T 274° 1°
N:59 SCORE 95% N 4° 1°

13 OCT. 1998 22:56:26.1
TOKYO BAY REGION
35°19.7'N 139°37.3'E
H: 46KM M:3.1



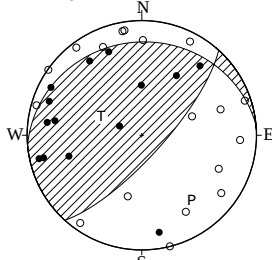
STR DIP SLIP AZM PLG
NP1 293° 51' -55° P 137° 0°
NP2 71° 51' -125° T 47° 64°
N:83 SCORE 99% N 227° 26°

14 OCT. 1998 10:02:21.6
MIKAWA BAY REGION
34°50.6'N 137°15.2'E
H: 35KM M:3.0



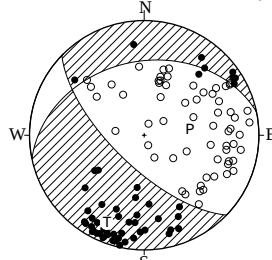
STR DIP SLIP AZM PLG
NP1 174° 79' -11° P 130° 15°
NP2 266° 79' -169° T 40° 0°
N:37 SCORE 97% N 310° 75°

15 OCT. 1998 08:04:57.7
TOKYO PREF
35°42.9'N 139°40.4'E
H: 29KM M:2.7



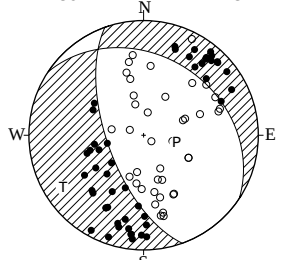
STR DIP SLIP AZM PLG
NP1 265° 20' -131° P 143° 29°
NP2 42° 75' -77° T 294° 58°
N:32 SCORE 97% N 46° 13°

19 OCT. 1998 08:17:09.4
TOKYO PREF
35°44.4'N 139°20.1'E
H: 111KM M:4.0



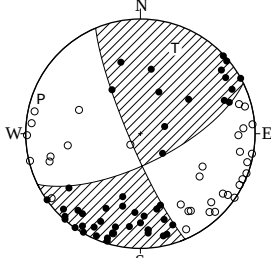
STR DIP SLIP AZM PLG
NP1 258° 36' -140° P 83° 57°
NP2 134° 68' -61° T 293° 18°
N:114 SCORE 99% N 302° 27°

22 OCT. 1998 02:21:58.6
NORTHERN YAMAGATA PREF
38°50.0'N 140°30.0'E
H: 139KM M:3.7



STR DIP SLIP AZM PLG
NP1 304° 31' -123° P 183° 66°
NP2 160° 64' -72° T 237° 17°
N:88 SCORE 99% N 332° 16°

24 OCT. 1998 18:23:09.5
NE WAKAYAMA PREF
34°09.0'N 135°30.6'E
H: 66KM M:3.4



STR DIP SLIP AZM PLG
NP1 64° 69' -171° P 289° 9°
NP2 157° 82' -21° T 22° 21°
N:82 SCORE 98% N 177° 67°

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.