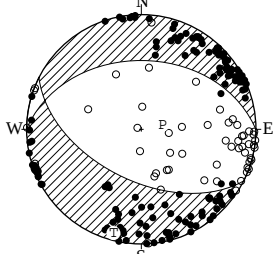


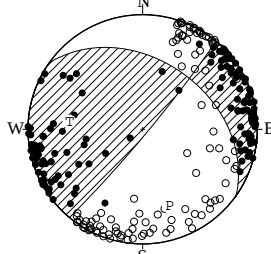
# NODAL PLANE SOLUTIONS FOR EARTHQUAKES IN MARCH, 2020

07 MAR. 2020 20:56:52.4  
SOUTHERN IBARAKI PREF  
35°57.6'N 140°18.2'E  
H: 58KM M:4.1



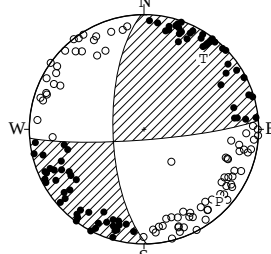
STR DIP SLIP AZM PLG  
NP1 270° 40' -111° P 78° 75°  
NP2 117° 53' -73° T 195° 7°  
N:205 SCORE 96% N 287° 13°

09 MAR. 2020 04:28:45.8  
IYONADA SETONAIKAI  
33°19.3'N 132°01.7'E  
H: 59KM M:4.7



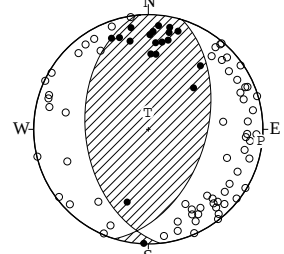
STR DIP SLIP AZM PLG  
NP1 305° 40' 174° P 161° 30°  
NP2 40° 86° 50° T 276° 36°  
N:247 SCORE 96% N 43° 39°

11 MAR. 2020 11:26:25.4  
WESTERN NAGANO PREF  
35°54.0'N 137°37.7'E  
H: 9KM M:3.3



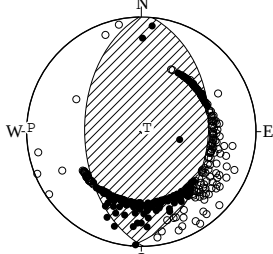
STR DIP SLIP AZM PLG  
NP1 179° 68° 8° P 134° 10°  
NP2 86° 83° 158° T 40° 21°  
N:153 SCORE 100% N 248° 67°

11 MAR. 2020 13:04:23.3  
NORTHERN AKITA PREF  
39°40.6'N 140°44.3'E  
H: 12KM M:4.4



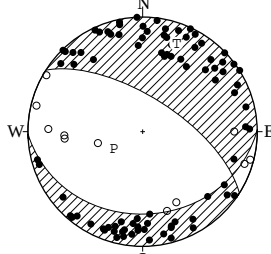
STR DIP SLIP AZM PLG  
NP1 174° 44° 73° P 96° 2°  
NP2 17° 48° 106° T 357° 78°  
N:85 SCORE 100% N 186° 12°

13 MAR. 2020 02:18:46.7  
NOTO PENINSULA REGION  
37°16.7'N 136°49.4'E  
H: 12KM M:5.5



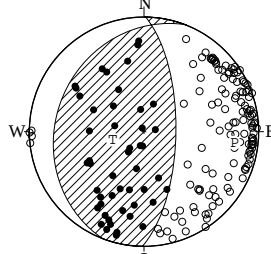
STR DIP SLIP AZM PLG  
NP1 5° 41' 95° P 272° 4°  
NP2 179° 49' 86° T 52° 85°  
N:396 SCORE 97% N 182° 3°

13 MAR. 2020 07:15:37.6  
NW KUMAMOTO PREF  
32°48.2'N 130°32.8'E  
H: 12KM M:3.8



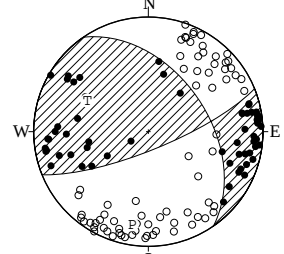
STR DIP SLIP AZM PLG  
NP1 89° 29' -120° P 240° 66°  
NP2 302° 65° -75° T 21° 19°  
N:99 SCORE 99% N 116° 14°

15 MAR. 2020 19:09:12.5  
SW IBARAKI PREF  
36°07.4'N 140°04.6'E  
H: 64KM M:3.8



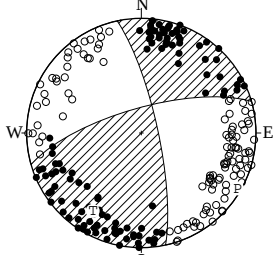
STR DIP SLIP AZM PLG  
NP1 201° 24' 109° P 97° 22°  
NP2 1° 67° 82° T 256° 67°  
N:178 SCORE 100% N 4° 7°

21 MAR. 2020 06:19:02.9  
IYONADA SETONAIKAI  
33°19.0'N 131°59.6'E  
H: 59KM M:3.6



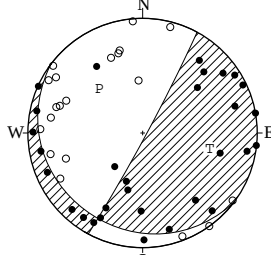
STR DIP SLIP AZM PLG  
NP1 325° 47° 162° P 190° 19°  
NP2 68° 77° 45° T 297° 40°  
N:136 SCORE 100% N 81° 44°

21 MAR. 2020 13:58:33.3  
SOUTHERN NAGANO PREF  
35°40.2'N 137°44.3'E  
H: 11KM M:4.1



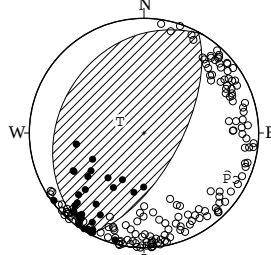
STR DIP SLIP AZM PLG  
NP1 254° 72° 168° P 120° 4°  
NP2 348° 78° 18° T 212° 21°  
N:222 SCORE 100% N 20° 69°

24 MAR. 2020 12:15:08.7  
SOUTHERN MIYAZAKI PREF  
32°08.4'N 131°27.5'E  
H: 19KM M:3.4



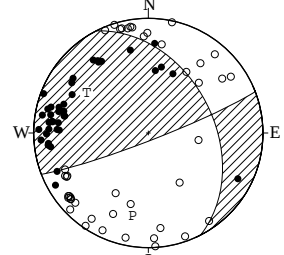
STR DIP SLIP AZM PLG  
NP1 127° 17° -171° P 315° 45°  
NP2 28° 87° -73° T 103° 40°  
N:50 SCORE 92% N 208° 17°

28 MAR. 2020 09:57:51.7  
S OFF URAKAWA  
41°55.3'N 142°21.2'E  
H: 70KM M:5.0



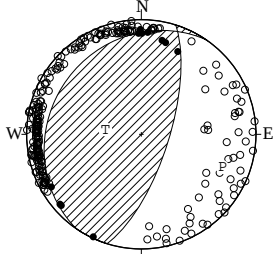
STR DIP SLIP AZM PLG  
NP1 211° 26° 92° P 119° 19°  
NP2 28° 64° 89° T 296° 71°  
N:192 SCORE 94% N 29° 1°

30 MAR. 2020 17:15:10.4  
KUJUKURI COAST BOSO PEN  
35°22.9'N 140°22.1'E  
H: 28KM M:4.1



STR DIP SLIP AZM PLG  
NP1 333° 42° 172° P 191° 27°  
NP2 69° 85° 48° T 303° 36°  
N:85 SCORE 98% N 74° 42°

31 MAR. 2020 20:23:59.9  
E OFF IBARAKI PREF  
36°23.4'N 141°02.2'E  
H: 47KM M:4.7



STR DIP SLIP AZM PLG  
NP1 214° 20° 106° P 112° 25°  
NP2 17° 70° 84° T 278° 64°  
N:261 SCORE 100% N 19° 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.