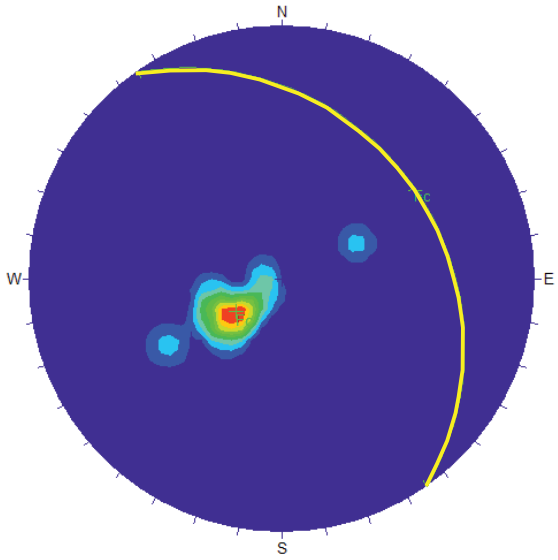
DATI RILIEVO GEOSTRUTTURALE (Software: RocScience_Dips 5.106) -

CAVA «CUGNASSO» - LOCALITA' ORERO



Fisher
Concentrations
% of total per 1.0 % area

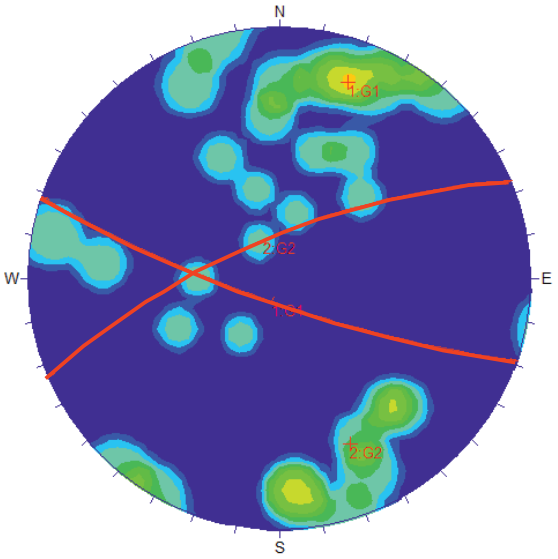
0.00 ~ 3.50 %
3.50 ~ 7.00 %
7.00 ~ 10.50 %
10.50 ~ 14.00 %
14.00 ~ 17.50 %
17.50 ~ 21.00 %
21.00 ~ 24.50 %
24.50 ~ 28.00 %
28.00 ~ 31.50 %
31.50 ~ 35.00 %

No Bias Correction
Max. Conc. = 34.9493%

Equal Angle
Lower Hemisphere
13 Poles
13 Entries

'Stratificazione' - scistosità:

FC - 55/25



Fisher
Concentrations
% of total per 1.0 % area

0.00 ~ 1.00 %
1.00 ~ 2.00 %
2.00 ~ 3.00 %
3.00 ~ 4.00 %
4.00 ~ 5.00 %
5.00 ~ 6.00 %
6.00 ~ 7.00 %
7.00 ~ 8.00 %
8.00 ~ 9.00 %
9.00 ~ 10.00 %

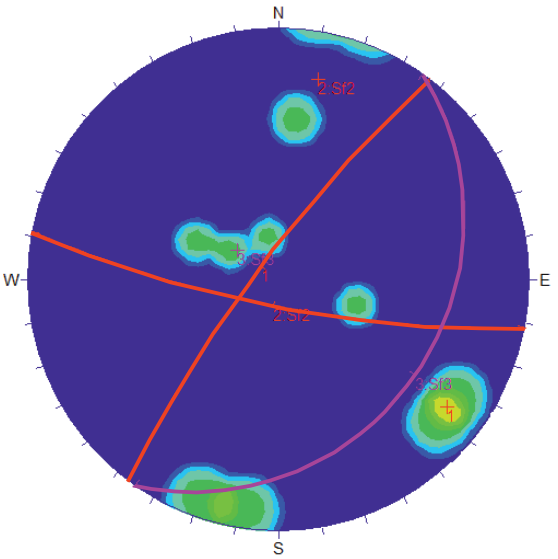
No Bias Correction
Max. Conc. = 8.6106%

Equal Angle
Lower Hemisphere
27 Poles
27 Entries

Giunti di fratturazione:

G1 - 199/79

G2 - 337/71



Fisher
Concentrations
% of total per 1.0 % area

0.00 ~ 2.50 %
2.50 ~ 5.00 %
5.00 ~ 7.50 %
7.50 ~ 10.00 %
10.00 ~ 12.50 %
12.50 ~ 15.00 %
15.00 ~ 17.50 %
17.50 ~ 20.00 %
20.00 ~ 22.50 %
22.50 ~ 25.00 %

No Bias Correction
Max. Conc. = 20.2068%

Equal Angle
Lower Hemisphere
9 Poles
9 Entries

Superfici di faglia:

Sf1 - 191/78 = (G1)

Sf2 - 307/80 = (G2)

Sf3 - 125/23

Geol. Eugenio Poggi
Corso Sardegna, 40a/6
16142 - Genova

Geol. Roberto De Ferrari
Via De Gasperi, 43
16047 - Moconesi (GE)

Analisi statistica delle discontinuità strutturali rilevate nell'area di cava - Density plot -

Novembre 2012