

El_8-Allegato 2-Malo CMT Giorni

Stazione di MALO				
Parametri regolarizzazione dati di precipitazione				legge di GUMBEL
$P(x) = e^{-\alpha * (x - \beta)}$				
1 gg	2 gg	3 gg	4 gg	5 gg
N: 18	N: 18	N: 18	N: 18	N: 18
Media: 77.911	Media: 104.933	Media: 126.189	Media: 140.178	Media: 150.300
alfa: .066	alfa: .039	alfa: .028	alfa: .027	alfa: .028
beta: 70.016	beta: 91.588	beta: 107.708	beta: 120.578	beta: 131.952
Tr = 2	Tr = 2	Tr = 2	Tr = 2	Tr = 2
Xt = 75.58	Xt = 101.00	Xt = 120.74	Xt = 134.40	Xt = 144.89
Tr = 5	Tr = 5	Tr = 5	Tr = 5	Tr = 5
Xt = 92.80	Xt = 130.10	Xt = 161.04	Xt = 177.14	Xt = 184.90
Tr = 10	Tr = 10	Tr = 10	Tr = 10	Tr = 10
Xt = 104.20	Xt = 149.36	Xt = 187.72	Xt = 205.43	Xt = 211.39
Tr = 25	Tr = 25	Tr = 25	Tr = 25	Tr = 25
Xt = 118.60	Xt = 173.71	Xt = 221.43	Xt = 241.18	Xt = 244.86
Tr = 50	Tr = 50	Tr = 50	Tr = 50	Tr = 50
Xt = 129.28	Xt = 191.76	Xt = 246.44	Xt = 267.71	Xt = 269.69
Tr = 100	Tr = 100	Tr = 100	Tr = 100	Tr = 100
Xt = 139.88	Xt = 209.69	Xt = 271.26	Xt = 294.04	Xt = 294.33
Tr = 200	Tr = 200	Tr = 200	Tr = 200	Tr = 200
Xt = 150.45	Xt = 227.55	Xt = 295.99	Xt = 320.27	Xt = 318.89