Td·T50Ex

Td·T50Ex = 2.1

Tdominant_(sec)

4.7 n=9

To>50s_Exceedance

0.4 n=46

count

2010.04.13–23:00:16 UTC

Time before last data (min)

2010.04.14–00:01:17↑

Mwp

6.2 n=30

Time before last data (min)

count

Global Earthquake Location · (Tdominant)·(To>50s_Exceedance) WarningLevel · Mwp

Location Results (Note: automatic solutions):

n	sta	Δmin°	σot	origin–time–UTC	lat°	lon°	depth–km	T50Ex	n	Td	n	TdT50	WL	Mwp	n
1	68	16.5	2.0	2010.04.13–23:49:37	33.2	97.0	0–20	0.4	46	4.7	9	2.1		6.2	30

160/203 sta latency<60s

hypo color → TdTo50Ex

sta color → To50Ex

INGV

ALomax Scientific

Plot: Wed Apr 14 00:08:30 UTC 2010