Td·T50Ex

Td·T50Ex = 3.1

Tdominant_(sec)

4.3 [6]

To>50s_Exceedance

0.7 [8]

2011.06.13–01:28:27 UTC

Time before last data (min)

2011.06.13–02:29:28↑

count

mB 5.9 [8]

Mwp 6.4 [6]

To 26 [1]

Mwpd 6.6 [1]

EARLY−EST: EArthquake Rapid Location sYstem with EStimation of Tsunamigenesis

Earthquake details (automatic solutions):

n	pha	Δmin°	σot	origin−time−UTC	lat°	lon°	errH	depth	errZ	T50Ex	[n]	Td	[n]	TdT50 WL	mB	[n]	Mwp	[n]	To	[n]	Mwpd	[n]
1	13	2.4	1.1	2011.06.13−02:20:53	−43.3	172.9	18	14	25	0.7	8	4.3	6	3.1	5.9	8	6.4	6	n/a	1	n/a	1

296 sta, 258 w/ latency<60s
hypo color → Td·To50Ex
sta color → Td / To50Ex

INGV

early-est

ALomax scientific

Plot: 2011.06.13 02:29:29 UTC
Software: v1.0.0 (2011.05.13)
Agency: INGV

0 km   1000 km   2000 km