

Southern Greece Earthquake

2008-02-14 10:09:22.9 UTC
 Epicenter: 21.74°E 36.56°N
 Magnitude: 6.8 (GEOFON)

Modeling Parameters:
 Magnitude: 7.0, Pure Dip-Slip (Rake=90°)
 Length / Width / Slip: 38km / 19 km / 1.8 m
 (by scaling relations)
 Strike / Dip / Depth: 317° / 21.5° / 20 km
 (by RUM-geometry)
 Bathymetry: GEBCO
 Wave propagation: Tunami-N2
 Resolution: 20 arcsec, 1 s

Modeling by S. Brune / A. Höchner GFZ 2.5

