

Mw=7.08 - Kepulauan_Mentawai_region,_Indonesia

USGS W-phase Moment Tensor

cmt: usp000fzx4.wmt

080225_083633_fzx4B

Long. Lat. Depth : 99.972 -2.486 13.5

Azi. Dip Rake : 125 81 86

Hmin, Hmax: 3.808 , 23.192 km

slip= 1.325 m

Vecteurs horizontaux et
Amplitude deformation verticale = contours

Composante verticale:

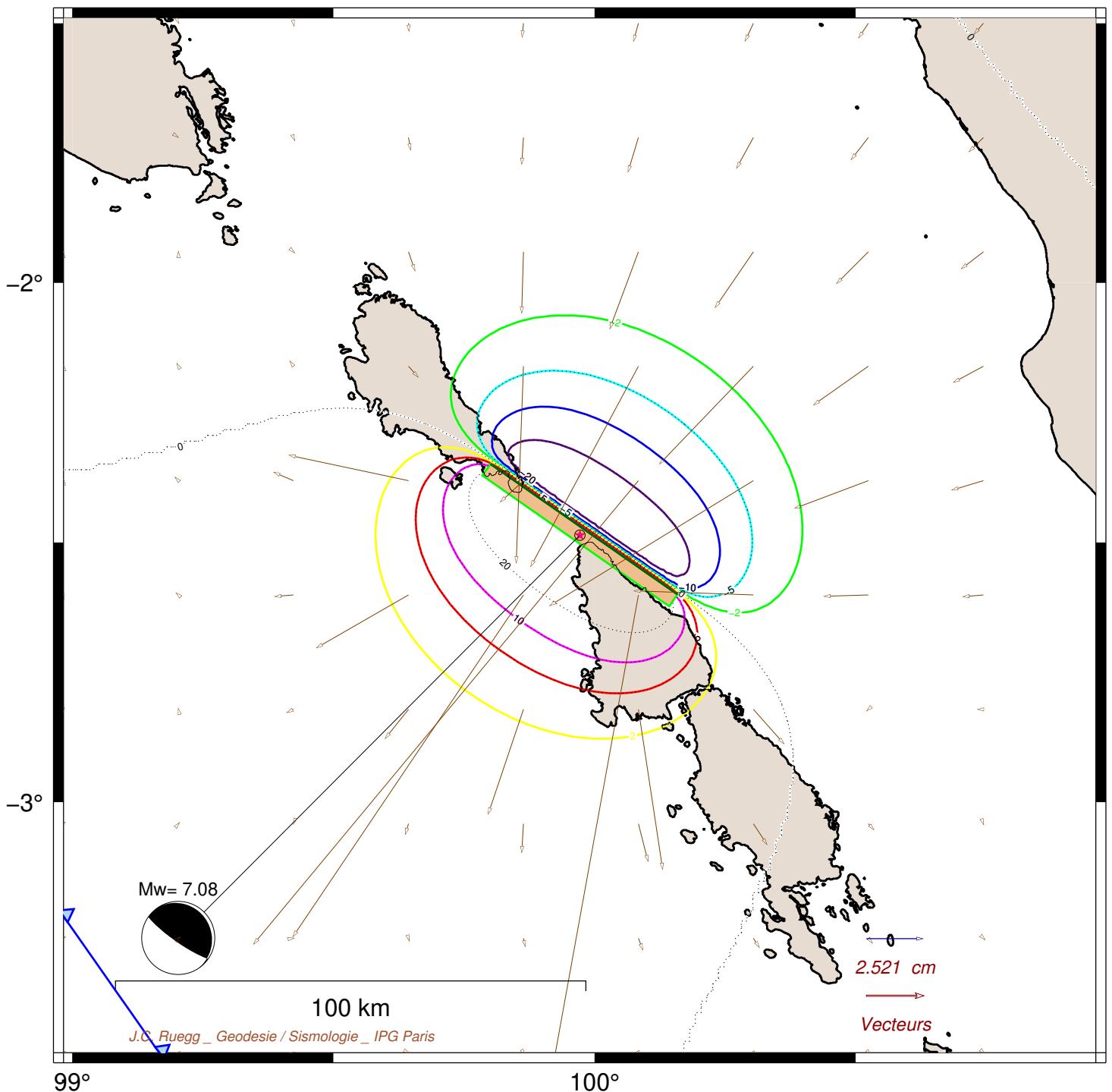
dU min, max: -32.76 , 48.19 cm

Amplitude vecteurs:

dV min, max: 0 , 29.97 cm

Mw= 7.08

- plan nodal : B



Mw= 7.08

100 km

J.C. Ruegg _ Geodesie / Sismologie _ IPG Paris

2.521 cm

Vecteurs

99°

100°

decalage.par= 0., 0., 4.

tirets /home/ruegg/CMT/FINAL_prg/doux40.cpt

prog: solu_6_spx

continu= /home/ruegg/CMT/FINAL_prg/GMT_JB10.cpt

prog: gmt_T6_x20.bat