## **Newsletters**

Supplementary issue 2 to Vol. 1 No.4 November 1, 2023

More reliable physics in seismic hazard assessment (SHA) for disaster risk reduction (DRR)

(More reliable physics in SHA for DRR)

## Webinar: 2023 Morocco M<sub>S</sub>6.8 Earthquake and Seismic Hazard Assessment

On September 9, 2023, a  $M_{\rm S}6.8$  earthquake stuck in Marrakesh, Morocco, and caused severe casualties and economic losses. 2023 is the first year of JWG actions, it is important and necessary to organize a webinar for this destructive earthquake. In this webinar, Prof. Panza is planning to participate in and comment about seismic hazard and its assessment performed in 2014. All researches, ideas about Morocco earthquake are welcome.



Date: 29 November 2023

Time: 13:00~15:00 (GMT + 1), 15:00~17:00 (GMT + 3), 20:00~22:00 (GMT + 8)

Format: ZOOM (Meeting ID: 323 774 9800; Passcode: 3FtMh3)

For any enquiry, please contact Yan Zhang (zhangyan@cea-igp.ac.cn) and Mohamed El Gabry (elgabry@nriag.sci.eg). If you plan to attend the meeting, please respond to us before Nov. 28.