



Advances in Geosciences: Volume 31: Solid Earth Science (SE)

Ching-Hua Lo

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- Challenging the Limit of EEW: A Scenario of EEWs Application Based on the Lessons of the 2008 Wenchuan Earthquake (*X-J Ma, Z-L Wu, H-S Peng and T-F Ma*)
- Towards the Densification of the International Terrestrial Reference Frame in the Asia and Pacific Region — Asia Pacific Reference Frame (APREF) (*G Hu, J Dawson, M Jia, M Deo, R Ruddick and G Johnston*)
- Towards Synergy of VLBI and GNSS Geodetic Techniques in Geologically Dynamic New Zealand (*H Takiguchi, S Gulyaev, T Natusch, S Weston and L Woodburn*)
- Reinterpretation of Historical Earthquakes During 1929 to 1931, Myanmar (*H H Aung*)
- The Impacts of Coastal Subsidence and Sea Level Rise in Coastal City of Semarang (Indonesia) (*H Z Abidin, H Andreas, I Gumilar, Y Fukuda, S L Nurmaulia, E Riawan, D Murdohardono and Supriyadi*)
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