

บรรณานุกรม

- ดนพลด ตันนโยภาส., 2546. เอกสารประกอบการสอนวิชาธรณีวิทยามูลฐาน, 186 หน้า
 มหาวิทยาลัยสงขลานครินทร์ คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมเหมืองแร่และวัสดุ
 รังษัย พึงรัตน์, 2531. ธรณีวิทยาทั่วไป, 530 หน้า. กรุงเทพฯ : สำนักพิมพ์โอดีเยนส์โตร์.
 มงคล ทองส่งความ., 2536. การแปลงคลาบลาชและการแปลงฟูเวียร์, 225 หน้า
 กรุงเทพฯ : จามากการพิมพ์.
 ปัญญา จาธุรี., 2543, แผ่นดินไหวที่ไม่ใกล้เกินตัว, หน้า 34 -49
 ข่าวสารการธรณี 45, 1 (2543). กรมทรัพยากรธรณี.
 สัมพันธ์ สิงหาราชวราพันธ์., 2542. แผ่นดินไหวในประเทศไทย: อันตรายเพียงใด, 35 หน้า
 มหาวิทยาลัยเชียงใหม่ คณะวิทยาศาสตร์ ภาควิชาธรณีวิทยา.
 Ambeh, W. B. and Feirhead, J. D., 1991. Spectral characteristics and source parameters of microearthquakes from the Mt Cameroon volcanic region, West Africa. *Geophys. J.Int.* 106: 229-237
 Archuleta, R. J., Cranswick, E., Mueller, C. and Spudich, P., 1982. Source parameters for the 1980 Mammoth Lakes, California, earthquake sequence. *Journal of Geophysical research* 87: 4595-4607
 Badawy, A. and Monus, P., 1995. Dynamic source parameters of the 12th October 1992 earthquake, Cairo, Egypt. *J. Geodynamics* 20: 99-109
 Badawy, A., Horvath, F. and Toth, L., 2001. Source parameters and tectonic interpretation of recent earthquakes (1995-1997) in the Pannonian basin. *Journal of Geodynamics* 31: 87-103
 Bhattacharya, S. N. and Dattatrayam, R. S., 2000. Recent advances in seismic instrumentation and data interpretation in india. *Current science* 79: 1347-1358
 Curray, J.R., 2002. Tectonics and History of the Andaman Sea Region. 2002 *Chapman Conference on Continent-Ocean Interactions within the East Asian Marginal Seas*. Scripps Institution of Oceanography, La Jolla, CA
 Enescu, D., Popescu, E. and Radulian, M., 1996. Source characteristics of the Sinaia (Romania) sequence of May-June 1993. *Tectonophysics* 261: 39-49.

- Garcia-Garcia, J. M., Vidal, F., Romacho, M. D., Martin-Mrfil, J. M., Posadas, A. and Luzon F., 1996. Seismic source parameter for microearthquakes of the Granada basin (Souther Spain). *Tectonophysics* 261: 51-66.
- Geller, R. J., 1976. Scaling Relations for Earthquake Source Parameters and Magnitudes, *Bulletin of Seismological Society of America* 66: 1501–1523
- Hanks, T. and Wyss, M., 1972. The use of body-wave spectra in the determinations of seismic-source parameters. *Bull. Seismol. Soc. Am.* 62: 561-589
- Ichinose, G. A., Smith, K. D. and Anderson, J. G., 1997. Source parameters of the 15 November 1995 Border town, Nevada, Earthquake sequence. *Bulletin of Seismological Society of America* 87: 652-667
- Jin, A., Moya, C. A. and Ando, M., 2000. Simultaneous Determination of Site Responses and Source Parameters of Small Earthquakes along the Atotsugawa Fault Zone, Central Japan. *Bulletin of Seismological Society of America* 90: 1430-1445
- Jun, M. S. and Kulhanek, O., 1991. Source parameters of earthquakes in and around the Korean Peninsula deduced from spectral analysis. *Physics of the Earth and Planetary Interior* 65: 255-266
- Kanamori, H. and Anderson, D. L., 1975. Theoretical basis of some empirical relations in seismology. *Bulletin of Seismological Society of America* 65: 1073-1095
- Kebede, F. and Eck, T. V., 1990. Spectral source parameters for three earthquakes in the southern Red Sea. *Physics of the Earth and Planetary Interiors* 59: 288-293
- Louvari, E. and Kiratzi, A., 2000. Source parameters of the 7 September 1999 Athens (Greece) earthquake based on teleseismic data. *Journal of the Balkan Geophysical society* 4: 51-60
- Mandal, P., Rastogi, B.K. and Sarma, C.S.P., 1998. Source parameters of Koyna Earthquakes, India. *Bulletin of Seismological Society of America* 88: 833-842
- Nuannin, P., 1995. Seismicity of Thailand 1912 – 1991. Report 2-95. 32 pp.
- Pandey, Y., Dharmaraju, R. and Chauhan, P. K. S., 2001. Estimation of source parameters of Chamoli Earthquake, India. *Proc. Indian Acad. Sci. (Earth Planet. Sci.)* 110: 171-177

- Sarkar, D., Kumar, M. R., Duda, S.J. and Gupta, H.K., 2000. Spectral seismograms, magnitude spectra and source parameter of a selection of Indian plate earthquakes. *Journal of Geodynamics* 30: 423-438
- Seismological Department. Uppsala university. Uppsala. Sweden
- Sharma, M. L. and Wason, H. R., 1994. Occurrence of low stress drop earthquakes in the Garhwal Himalaya region. *Physics of the Earth and Planetary Interiors* 85: 265-272
- Shearer, P. M., 1999. Introduction to seismology . 260 pp. Cambridge university. Cambridge. UK.
- Singh, D. D., Rastogi, B. K. and Gupta, H. K., 1979. Spectral analysis of body waves for earthquakes and their source parameters in the Himalaya and nearby regions *Physics of the Earth and Planetary Interiors* 18: 143-152
- Stein, S. and Wysession, M., 2002. An Introduction to Seismology, Earthquakes and Earth Structure. 512 pp. Backwell. USA.
- The NLC design group., 1996. Groud motion: Theory and Measurement. Zeroth-order design report for next linear collider. 1042 pp. Stanford University, USA
- Udias, A., 1999. Principles of Seismology. 489 pp. Cambridge University Press.
- U.S. Geological Survey / National Earthquake Information Center (USGS/NEIC), 2001
<http://neic.usgs.gov>
- Zobin, V. M. and Havskov, J., 1995. Source spectral properties of small earthquakes in the northern North Sea. *Tectonophysics* 248: 207-218.