

REFERENCES

- Bakun, W.H. and W.B. Joyner, 1984. The Ml scale in central California. Bull. Seismol. Soc. Am., 74, 1827-1843
- Grünthal, G. (editor), 1993. European Macroseismic Scale 1992. Conseil de L'Europe, Luxembourg, 1993. pp. 79.
- Lee, W.H.K. and J.C. Lahr, 1975. HYPO71 (Revised): A computer program for determining hypocenter, magnitude, and first motion pattern of local earthquakes. U. S. Geological Survey Open-file report 75-311.
- Mónus, P., 1995. Travel time curves and crustal velocity model for the Pannonian basin. MTA GGKI Technical report
- Tóth, L., 1992. The New Hungarian Open Station PSZ. Proceedings of the GERESS Symposium, p. 171-180.
- Tóth, L. and P. Mónus, 1997. The microseismic monitoring network of the Paks NPP, in: Seismic Safety of the Paks Nuclear Power Plant, Akadémiai Kiadó, Budapest, 1997, pp. 113-121.
- Zsíros, T., P. Mónus and L. Tóth, 1990. Computer estimation of intensities; the 1985 Berhida, Hungary, earthquake, PAGEOPH, 132, 533-543.
- Zsíros, T., 1994. Macroseismic observations in Hungary (1989-1993), Seismological Observatory, Geodetic and Geophysical Research Institute, Budapest, 1994. pp. 44.

