
Sélection bibliographique

- Chun, Kin-Yip, One-parameter Approach to Surface Wave Gamma Measurement, *Earthquake Notes*, vol. 57, p. 111, 1986.
- Chun, K.-Y., R. J. Kokoski and G. F. West, High-frequency P_n Attenuation in the Canadian Shield, *Bulletin of the Seismological Society of America*, vol. 79, n° 4, pp. 1024-1038, a1989.
- Chun, K.-Y., R. J. Kokoski and G. F. West, Network Calibration for L_g Magnitude — Method and Test Results from Eastern Canada, *Bulletin of the Seismological Society of America*, vol. 79, n° 1, pp. 15-30, b1989.
- Chun, K.-Y., R. J. Kokoski and G. F. West, Source Spectral Characteristics of Miramichi Earthquakes: Results from 115 P-Wave Observations, *Bulletin of the Seismological Society of America*, vol. 79, n° 1, pp. 127-140, 1989.
- Chun, K.-Y., G. F. West, R. Kokoski and C. Samson, A Novel Technique for Measuring L_g Attenuation — Results from Eastern Canada Between 1-10 Hz, *Bulletin of the Seismological Society of America*, vol. 77, n° 2, pp. 398-419, 1987.
- Chun, K.-J., T. F. Zhu, and G. F. West, The Origin and Attenuation Characteristics of P_n Wave in the Canadian Shield, *Acta Geophysica Sinica*, a1991 (sous presse).
- Chun, K.-Y., T. F. Zhu and G. F. West, Teleseismic P-Wave Attenuation and the Nuclear Explosion Source Functions Inferred from Yellowknife Array Data, *Journal of Geophysical Research*, 1991b, vol. 96, n° B7, pp. 12083-12093, b1991.
- U.S. Congress, Office of Technology Assessment, *Seismic Verification of Nuclear Testing Treaties*, OTA-ISC-361, Washington, D.C., U.S. Government Printing Office, mai 1988.
- Zhu, T. F., K. Y. Chun and G. F. West, Ray-Kirchhoff Method for Wave-field Computation in Dissipative Inhomogeneous Media, édition spéciale publiée par *Academic Press*, septembre 1989.
- Zhu, T., K.-Y. Chun and G. F. West, High-frequency P-Wave Attenuation Determination Using Multiple Window Spectral Analysis Method, *Bulletin of the Seismological Society of America*, vol. 79, n° 4, pp. 1039-1053, 1989.