

Bibliography

- Ahmed, A. B. and Gartia, R. K. (1985) Application of the fractional glow technique in the analysis of a complex thermoluminescence pattern, *Phys. Stst. Sol. A*, 89, 231-235.
- Bakas, G. V. (1984) A new optical multichannel analyser using a charge coupled device as detector for thermoluminescence emission measurements. *Radiation Protection Dosimetry*, 9, 301-305.
- Berger, G. W. (1985) Thermoluminescence dating studies of rapidly deposited silts from south-central British Columbia. *Canadian Journal of Earth Sciences*, 22, 704-710.
- Berger, G. W. (1985) Thermoluminescence dating of volcanic ash, *J. Volcanology and Geothermal Research*, 25, 333-347.
- Charlet, J.-M. and Quinif, Y. (1985) La thermoluminescence des quartz du district aurifere de Saint-Yrieix (Haute-Vienne, France). *Comptes Rendus Acad. Sc. Paris, Serie II*, 300, 997-1002.
- David, M. (1985) Thermoluminescence of Quartz: Part XII - effect of neutron irradiation, *Indian J. Pure & Appl. Phys.* 23, 267-269.
- Dejehet, F. and Debuyst, R. (1984) Une nouvelle methode de datation basee sur la R.P.E., *Revue des Questions Scientifiques*, 155, 325-343.
- Goede, A. and Hitchman, M. A. (1983) Late Quaternary climate change. Evidence from a Tasmanian speleothem. *Proc. Int. SASQUA symposium, Swaziland, September 1983*, 221-232.
- Halperin, A. and Katz, S. (1984) X-ray transferred thermoluminescence (TL) in quartz crystals. *Journal of Luminescence*, 31, 129-132.
- Hohennau, W. (1985) On the kinetics of x-ray induced luminescence in natural quartz. *Physics Status Solidi A*, 88, 267-276.
- Huntley, D. J. (1985) On the zeroing of the thermoluminescence of sediments. *Physics and Chemistry of Minerals*, 12, 122-127.
- Kristianpoller, N. (1984) Luminescence centers in quartz. *Journal of Luminescence*, 31, 299-301.
- Levy, P. W. (1984) Thermoluminescence kinetics in systems more general than the usual 1st and 2nd order kinetics. *Journal of Luminescence*, 31, 133-135.
- McKeever, S. W. S. (1985) *Thermoluminescence of Solids*. Cambridge University Press, 376 pp.

- Nambi, K. S. V., David, M., Basu, A. S. and Sunta, C. M. (1985) Environmental radioactivity and thermoluminescence: a review, *J. Environ. Radioactivity*, 2, 59-75.
- Norton, L. D. and Bradford, J. M. (1985) Thermoluminescence dating of loess from Western Iowa, *Soil Sci. Am.*, 49, 708-712.
- Pemicka, E. and Wagner, G. A. (1983/4). Datierung Neolithischer Erdwerke Mittels Thermolumineszenz: Bestätigung der Langen Chronologie Mitteilungen, Der Osterreichischen Arbersgemeinschaft fur ur-und frutigeschicie. XXIII - XXXVIV, 247-267 (in german).
- Singhvi, A. K. and Wagner, G. A. (1985) Thermoluminescence dating and its applications to young sedimentary deposits. *Dating Young Sediments* (ed. E. Jager). UN publication in press.
- Sutton, S. R. (1985) Thermoluminescence measurements on shock-metamorphosed sandstone and dolomite from Meteor Crater, Arizona, 1. Shock dependence of thermoluminescence properties. 2. Thermoluminescence age of meteor crater. *Journal of Geophysical Research*, 90, 3683-3689 and 3690-3700.
- Wintle, A. G. and Catt, J. A. (1985) Thermoluminescence dating of soils developed in Late Devensian loess at Pegwell Bay, Kent. *Journal of Soil Science*, 363, 293-298.

Bibliography compiled by Ann Wintle.