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Bibliography

- Butrym, J., Lindner, L., Marks, L. and Szczesny, R. (1987) First thermoluminescence datings of Pleistocene sediments from Sorkapp Land, Spitsbergen. *Polish Polar Research*, **8**, 217-229.
- Chawla, S. and Singhvi, A.K. (1989) Thermoluminescence dating of archaeological sediments. *Naturwissenschaften*, **76**, 416-418.
- Chen, X.Y., Prescott, J.R. and Hutton, J.T. (1990) Thermoluminescence dating on gypseous dunes of Lake Amadeus, central Australia. *Australian Journal of Earth Studies*, **37**, 93-101.
- Cini Castagnoli, G., Bonino, G. and Provenzale, A. (1989) The 206-year cycle in tree ring radiocarbon data and in the thermoluminescence profile of a recent sea sediment. *Journal of Geophysical Res.*, **94**, 11971-11976.
- Forman, S.L. (1989) Applications and limitations of thermoluminescence to dating Quaternary sediments. *Quaternary International*, **1**, 47-60.
- Godfrey-Smith, D.I., McMullan, W.G., Huntley, D.J. and Thewalt, M.L.W. (1989) Time-dependent recombination luminescence spectra arising from optical ejection of trapped charges in zircons. *Journal of Luminescence*, **44**, 47-57.
- Goede, A. (1989) Electron spin resonance - a relative dating technique for Quaternary sediments near Warmambool, Victoria. *Australian Geographical Studies*, **27**, 14-30.
- Grün, R. (1989) Electron spin resonance (ESR) dating. *Quaternary International*, **1**, 65-109.
- Grün, R. (1989) Present status of ESR-dating. *Applied Radiat. Isot.*, **40**, 1045-1055.
- Grün, R., Beaumont, P.B. and Stringer, C.B. (1990) ESR dating evidence for early modern humans at Border Cave in South Africa. *Nature*, **344**, 537-539.
- Grün, R. and Macdonald, P.D.M. (1989) Non-linear fitting of TL/ESR dose-response curves. *Applied Radiation and Isotopes*, **40**, 1077-1080.
- Hornyak, W.F. and Chen, R. (1989) Thermoluminescence and phosphorescence with a continuous distribution of activation energies. *Journal of Luminescence*, **44**, 73-81.
- Huntley, D.J., McMullan, W.G., Godfrey-Smith, D.I. and Thewalt, M.L.W. Time-dependent recombination spectra arising from optical ejection of trapped charges in feldspars. (1989) *Journal of Luminescence*, **44**, 41-46.
- Jorgensen, M. (1989) TL-dated Weichselian deflation surfaces from northern Jutland, Denmark. *Norsk Geografisk Tids.*, **42**, 225-229.
- Kramarska, R. and Tomczak (1988) First dating of tills from the Baltic Sea floor by the thermoluminescence method. In *The Baltic Sea*. Geological Survey of Finland, Espoo; Special Paper 6, 147-150.
- Schwarcz, H.P. et al (1989) ESR dating of the Neanderthal site, Kerbara Cave, Israel. *Journal of Archaeological Science*, **16**, 653-659.
- Townsend, P.D. and Kirsh, Y. (1989) Spectral measurement during thermoluminescence - an essential requirements. *Contemporary Physics*, **30**, 337-354.
- Zoller, L. and Wagner, G.A. (1989) Thermoluminescence dating applied to palaeosols. *Quaternary International*, **1**, 61-64.

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