

Bibliography

- Bronger, A., Pant, R.K. and Singhvi, A.K. (1987) Pleistocene climatic changes and landscape evolution in the Kashmir Basin, India: Paleopedologic and chronostratigraphic changes. *Quaternary Research*, **27**, 167-181.
- Buraczynski, J. and Butrym, J. (1987) Thermoluminescence stratigraphy of the loess in the southern Rhinegraben. *Catena*, **9**, 81-94.
- Drozdowski, E. and Fedorowicz S. (1987) Stratigraphy of Vistulian glaciogenic deposits and corresponding thermoluminescence dates in the lower Vistula region, northern Poland. *Boreas*, **16**, 139-153.
- Dunali-Cosakis, S., and Liritzis, Y. (1986) U-disequilibrium in Greek archaeological clays and pottery by γ -spectrometry: effects on TL dating. *PACT J.*, **15**, 75-86.
- Goede, A., and Hitchman, M.A. (1987) Electron Spin Resonance of marine gastropods from coastal archaeological sites in Southern Africa. *Archaeometry*, **29**(2), 163-174.
- Grün, R., Schwarcz, H.P. and Zymela, S. (1987) Electron spin resonance dating of tooth enamel. *Canadian Journal of Earth Sciences*, **24**, 1022-1037.
- Guibert, P., Denagbe, S., De Brauer, and Schvoerer, Max. (1987) Détection par spectrométrie γ à bas bruit fond, de radioéléments artificiels, après l'accident de la centrale nucléaire de Tchernobyl (URSS). C.R. Acad. Sci. Paris, **t305, Série II**, 1483-1487.
- Jungner, J. (1987) Thermoluminescence dating of sediments from Oulainen and Vimpeli, Ostrobothnia, Finland. *Boreas*, **16**, 231-235.
- Li, H.H., (1986) Thermoluminescence dating of Malan loess. *Scientia Sinica*, series B, **12**, 1309-1316. (in Chinese)
- Liritzis, Y. (1987) The Chernobyl fallout in Greece and its effects on the dating of archaeological materials. *Physics Res.*, **A260**, 534-537.
- Liritzis, Y. (1986) The significance of γ self dose and β ranges in ceramics revisited. *Revue d'Archaeometrie*, **10**, 95-102.
- Lloyd, R.V. and Lumsden, D.N. (1987) The influence of temperature on the radiation damage line in ESR spectra of metamorphic dolomites: a potential paleothermometer. *Chemical Geology*, **64**, 103-108.
- Lu, Y.C., Prescott, J.R., Robertson, G.B. and Hutton, J.T. (1987) Thermoluminescence dating of the Malan loess at Zhaitang, China. *Geology*, **15**, 603-605.
- Lundqvist, J. and Mejdahl, V. (1987) Thermoluminescence dating of eolian sediments in central Sweden. *Geologiska Foreningens i Stockholm Forhandlingar*, **109**, 147-158.
- Mejdahl, V. (1987) A survey of archaeological samples dated in 1986. *Riso - M-2658*, pp 31.
- Valladas, H. et al (1987) Thermoluminescence dates for the Neanderthal burial site at Kebara in Israel. *Nature*, **33**, 159-160.

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Notices

Positions Available

University of Washington - Thermoluminescence Dating Laboratory

The University of Washington seeks a research associate for a 2-3 year appointment in its thermoluminescent dating facility, operated jointly by the Departments of Materials Science and Engineering and Anthropology. Duties of this research associate will include conducting research in TL dating techniques, managing the overall operation of the laboratory, and supervising graduate students, along with occasional teaching. Principal research objectives include technique development in signal characterization and discrimination, autoregenerative zircon inclusion dating, bone and shell dating and optically stimulated luminescence. The starting date for this appointment has not yet been determined but is expected to be between July 1988 and January 1989. The appointment is contingent upon renewal of current National Science Foundation funding; the appointee is expected to develop additional outside funding by the second year of appointment. Candidates should have a PhD and a minimum of 2 years' experience in TL dating. Interested parties should address a current resume and statement of interest to: Drs R.C. Dunnell and T.G. Stoebe, FB-10, University of Washington, Seattle, WA 98195, USA.

Editorial Notes

Electronic Mail Networks

If you are a user of a mainframe computer which can access international network systems such as BITNET, and would like to participate in an experiment to form a TL/ESR/... information network, please send me a brief message to that effect to my computer address at Durham:

RKM2 @UK.AC.RL.DUR.MTS

As a first step, we could publish a directory of addresses, which would provide a means of more rapid (and perhaps easier) links between laboratories. Readers suggestions welcome.

Delay in publishing AnTL 6(i)

The Editor apologises for the delay sending this issue; copy has been in short supply, presumably arising from the preparation of papers for the TLS proceedings.