

Ancient TL

www.ancienttl.org · ISSN: 2693-0935

Ancient TL, 1986. *Bibliography*. Ancient TL 4(1): 24-25. <https://doi.org/10.26034/la.atl.1986.102>

This article is published under a *Creative Commons Attribution 4.0 International* (CC BY):
<https://creativecommons.org/licenses/by/4.0>



© Ancient TL, 1986

Bibliography

- Akhter, S.H., Bhattacharya, A.K., Sen Gupta, D.K. and Kaul, I.K. (1985) Significance of thermoluminescence of the crystalline limestones of Jabar (Purulia District, West Bengal, India). *Nucl. Tracks Radiat. Meas.*, 10, 193-199.
- Azorin, J.N., Gutierrez, A.C. and Martinez, C.G.A. (1985) Determination of activation energies and frequency factors of dysprosium-activated calcium sulfate thermoluminescent dosimeters. *Radiation Effects*, 84, 263-280.
- Amin, Y.M. and Durrani, S.A. (1985) A spectral study of TL from natural zircons. *Nucl. Tracks Radiat. Meas.*, 10, 55-60.
- Bahadur, H. and Parshad, R. (1985) On the purple and violet light emissions in thermoluminescing quartz. *Phys. Status Solidii*, 91, 191-197.
- Bluszcz, A. and Pazdur, M.F. (1985) Proposal for the quotation of TL dates for sediments. *Przeglad Geologiczny*, 385(5), 277-281.
- Bull, R.K. and Durrani, S.A. (1985) The thermal stability of thermoluminescence in chondritic meteorites. *Nucl. Tracks Radiat. Meas.*, 10, 169-175.
- Butrym, J. and Maruszczak, H. (1984) Thermoluminescence chronology of younger and older loesses. In *Lithology and Stratigraphy of Loess and Paleosols*, ed. M. Pecsi, 195-199, published by the Geographical Research Institute of the Hungarian Academy of Sciences, Budapest.
- Christodoulides, C. (1985) Determination of activation energies by using the widths of peaks of thermoluminescence and thermally stimulated depolarization currents. *J. Phys. D*, 18, 1501-1510.
- Christodoulides, C. (1985) Errors involved in the determination of the activation energies in TL and TSDC by the initial rise method. *J. Phys. D*, 18, 1665-1671.
- David, M. (1985) Thermoluminescence of quartz: Part XII - Effect of neutron irradiation. *Indian Journal of Pure and Applied Physics*, 23, 267-269.
- De, R., Rao, C.N. and Kaul, I.K. (1985) Implications of diagenesis for the TL dating of the oceanic carbonate sediments in the northern Indian Ocean. *Nucl. Tracks Radiat. Meas.*, 10, 185-192.
- Goede, A. and Bada, J.L. (1985) Electron spin resonance dating of Quaternary bone material from Tasmanian caves - a comparison with ages determined by aspartic acid racemization and C^{14} . *Australian J. Earth Sci.*, 32, 155-162.
- Guimon, R.K., Keck, B.D., Weeks, K.S. de Hart, J. and Sears, D.W.G. (1985) Chemical and physical studies of type 3 chondrites IV annealing studies of a type 3.4 ordinary chondrite and the metamorphic history of meteorites. *Geochim. et Cosmochim. Acta*, 49, 1515-1524.
- Hasan, F.A. (1985) Thermoluminescence as a function of dose in natural calcium fluoride: a proposed mathematical model. *Nucl. Instrum. Methods Phys. Res.*, Sect B12, 175-180.
- Herforth, L., Huebner, K. and Stolz, W. (1985) Thermoluminescence in dosimetry and geosciences. *Ann. Phys. (Leipzig)*, 42 461-470. (in German)

- Kriegseis, W. and Scharmann, A. (1985) Determination of free quartz surfaces in coal dust. *Ann. Occup. Hyg.*, 29, 91-99.
- Levy, P.W. (1985) Recent developments in thermoluminescence kinetics. *Nucl. Tracks Radiat. Meas.*, 10, 21-32.
- Li, H.H. (1985) Thermoluminescence properties of calcite from Ertan, Sichuan Province. *Kexue Tongbao*, 30, 380-383.
- Li, H.H. (1985) Formation age of Malan loess dated by thermoluminescence (TL) of quartz. *Kexue Tongbao*, 30, 1091-1094.
- McKeever, S.W.S., Rhodes, J.F., Mathur, V.K., Chen, R., Brown, M.D. and Bull, R.K. (1985) Numerical solutions to the rate equations governing the simultaneous release of electrons and holes during thermoluminescence and isothermal decay. *Physical Review B*, 32, 3835-3843.
- Mejdahl, V. (1985) Thermoluminescence dating based on feldspars. *Nucl. Tracks Radiat. Meas.*, 10, 133-136.
- Miallier, D., Fain, J. and Sanzelle, S. (1985) Single-quartz-grain thermoluminescence dating : an approach for complex materials. *Nucl. Tracks Radiat. Meas.*, 10, 163-168.
- Nagatomo, T. (1984) Thermoluminescent dating of earthenwares and other related materials. *Kobunkazai no Kagaku*, 29, 83-93. (in Japanese)
- Nambi, K.S.V. (1985) Scope of electron spin resonance in thermally stimulated luminescence studies and in chronological applications. *Nucl. Tracks Radiat. Meas.*, 10, 113-131.
- Pei, J.X., Xu, X.H. and Ki, J.L. (1985) Thermoluminescence dating of calcite in the gouge of F-20 fault at Ertan Dam site. *Scientia Sinica (Series B)*, 28, 1000-1007.
- Poupeau, G. (1983) The archaeological dating by thermoluminescence: a review report CBPF-NF-003/83, 57 pages. (in French)
- Sankaran, A.V., Nambi, K.S.V. and Sunta (1985) Thermoluminescence of laterites. *Nucl. Tracks Radiat. Meas.*, 10, 177-183.
- Singhvi, A.K. and Mejdahl, V. (1985) Thermoluminescence dating of sediments. *Nucl. Tracks Radiat. Meas.*, 10, 137-161.
- Singhvi, A.K., Nambi, K.S.V., Durrani, S.A., Sunta, C.M. and Mejdahl, V. (1985) editors of Theory and Practice of Thermally Stimulated Luminescence and related phenomena - 1984 Ahmedabad. *Nucl. Tracks Radiat. Meas.*, 10, 289 pages.
- Wintle, A.G. (1985) Letter to the editor on the analysis of complex thermoluminescent spectra. *Journal of luminescence*, 33, 333-334.
- Wintle, A.G. and Catt, J.A. (1985) Thermoluminescence dating of Dimlington Stadial deposits in eastern England. *Boreas*, 14, 231-234.