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## Research theses online

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Recent visitors to the website of Ancient TL ([www.aber.ac.uk/ancient-tl](http://www.aber.ac.uk/ancient-tl)) will have noticed that there is a new section providing access to a number of research theses that may be of interest to those involved in luminescence and electron spin resonance research.

There are currently nine theses ranging in time from 1981 to 2006, and covering a wide range of topics. These PDF files have been provided by the authors and made available to the general community. Theses often contain a great deal more work than that which is published and I hope that the web page on the Ancient TL web site will be a valuable service, making it much simpler to obtain material that is often difficult to access.

A list of the theses that are currently available is given below in alphabetical order. Further contributions are gratefully received and should be sent, either by e-mail or on CD, to me. There is no restriction upon what language the theses are written in. Please ensure that the entire thesis is contained within a single PDF file.

### Geoff Duller

Baril, M.R. (2002) *Spectral investigations of luminescence in feldspars*, Unpublished PhD thesis, Simon Fraser University, (5.2 Mb)

Bøtter-Jensen, L. (1999) Development of optically stimulated luminescence techniques using natural minerals and ceramics, and their application to retrospective dosimetry, DSc thesis, University of Copenhagen (1.8 Mb)

Duller, G.A.T. (1992) *Luminescence chronology of raised marine terraces, south-west North Island, New Zealand*, Unpublished PhD thesis, University of Wales, Aberystwyth (4.0 Mb)

Murray, A.S. (1981) *Environmental radioactivity studies relevant to thermoluminescence dating*, Unpublished DPhil thesis, University of Oxford (25.2 Mb)

Olley, J.M. (1994) *The use of  $^{238}\text{U}$  and  $^{232}\text{Th}$  decay series radionuclides in sediment tracing*, Unpublished PhD thesis, Australian National University, Canberra (34.0 Mb)

Rodnight, H. (2006) *Developing a luminescence chronology for late Quaternary fluvial change in South African floodplain wetlands*, Unpublished PhD thesis, University of Wales, Aberystwyth (12.5 Mb)

Thomsen, K.J. (2004) *Optically stimulated luminescence techniques in retrospective dosimetry using single grains of quartz extracted from unheated materials*, PhD thesis, University of Copenhagen (11.2 Mb)

Vandenbergh, D. (2004) *Investigation of the optically stimulated luminescence dating method for application to young geological sediments*, PhD thesis, University of Ghent (3.9 Mb)

Zöller, L. (1995) *Würm- und Rißlöß-Stratigraphie und Thermolumineszenz-Datierung in Süddeutschland und angrenzenden Gebieten*, Habilitation thesis, Ruprecht Karls Universität, Heidelberg (3.8 Mb)

