

## Notices



**8th International  
Conference  
on  
Luminescence  
and  
Electron Spin Resonance  
Dating**

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**22 - 26 April**

**1996**

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**Australian National University  
Canberra  
Australia**

### Scope and Objectives

The Quaternary Dating Research Centre of the Division of Archaeology and Natural History invites you to the *8th International Conference on Luminescence and ESR Dating*, LED 1996, to be held at The Australian National University, Canberra, 22 - 26 April, 1996.

LED 1996 will bring together experts from around the world in the fields of luminescence and electron spin resonance dating. The topics covered range from fundamental studies of the basic physical phenomena, dosimetry, advances in equipment technology to the application of the dating techniques in Quaternary research and archaeology.

Prominent scholars will introduce the main topics by invited lectures. Sufficient time will be reserved for the scientific and technical exchange on current and future work. Poster presentations will be briefly introduced by their authors at the beginning of the poster sessions. One day of the conference will be reserved for applications in geography, geology and archaeology to give the Australian scientific community the opportunity to be updated on advances in Luminescence and ESR Dating.

### Pre-Conference Field Trips

The luminescence laboratories at Adelaide, Wollongong and Canberra will organise pre-conference 4-5 day field trips. In order to estimate the number of participants, indicate on the reply card if you are interested.

### ANU 50th Anniversary Student Prize

To celebrate its 50th Anniversary in 1996, The Australian National University has donated a \$2,000 cash prize for the best student abstract. The prize will be awarded at the conference dinner.

### Travel Assistance

Concessions on conference fees and accommodation will be available for overseas students who cannot obtain funding from their laboratories or research agencies. Limited travel assistance will be available for professionals.



LED 96  
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