**Bibliography**


Compiled by Ann Wintle and Ian Balfour

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**Notices**

**6th International Specialist Seminar on Thermoluminescence and Electron Spin Resonance Dating**

The 6th Specialist Seminar on TL and ESR Dating will be held in Clermont-Ferrand during 2-6 July 1990. Clermont-Ferrand is located in the Massif Central, 380 kms south of Paris. The aim of the Seminar is to bring together active research workers in the fields of thermoluminescence and electron spin resonance dating.

The Seminar will take place under the patronage of the French Committee for the International Quaternary Union (INQUA) and the International Union for Pre- and Protohistoric Sciences (UISPP).

Oral sessions will be preferentially devoted to techniques and problems, dating applications being given on posters. To make allowance for review papers, the number of oral communications is limited to 60 (no more than one per participant). The total number of publications (including posters and oral presentations) will be limited to 140, according to the maximum capacity of the proceedings.

All sessions will be held in the Congress House (La Maison des Congrès) situated in the centre of Clermont-Ferrand. Accommodation will be provided at Hotel Coubertin, close to the Congress House.

Those interested in attending the Seminar and who have not yet received the first circular and registration form (mailed early March 1989) should apply to the organizers.

Jean Fain and Didier Miallier
Laboratoire de Physique Corpusculaire, F-63177 Aubiere Cedex, France.

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**Research samples:** requested by Yeter Göksu who would like to obtain heated flint samples for experiments to determine temperatures reached during previous heating events.


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**Positions available** for one or two graduate students to pursue MSc or PhD degrees in optical and thermoluminescence dating. Preferred background is an honours degree in physics; others with a strong physical science background will be considered. Full time support is available.

For more information and application procedure please write to D.J.Huntley, Physics Dept., Simon Fraser University, Burnaby, B.C., V5A 1S6, Canada.