

INFRARED AND RAMAN DISCUSSION GROUP

The 93rd meeting of the Group will be held in the Strand Building, Physics Department of King's College, London, on Wednesday 17 December 1980. It is the pleasure of the Group, on this occasion, to present the first ABS lecture to be given by Professor W. Kiefer.

9.30 am
Coffee

11.00-11.25 D. Powell (University of East Anglia)
Infrared and Raman Spectra of Metal Cluster Compounds

11.30-12.30 pm
ASSOCIATION OF BRITISH SPECTROSCOPISTS' LECTURE:
Professor W. Kiefer (University of Bayreuth, W. Germany)
Active Raman Spectroscopy

2.40 Group business

2.45-2.00 C H R I S T M A S L U N C H

2.10-2.30 C. Wall (Blue Circle Industries)
The application of low temperature ir spectroscopy to studies of cements and related compounds.

2.35-2.55 D. C. McKean, M. Mackenzie, I. Torto, D. Thompson and G. P. McQuillan
(University of Aberdeen)
Bond strength studies of CH_3COX , CH_3O CH_2X compounds, but-2-enes and $\text{Al}_2(\text{CH}_3)_6$

3.00-3.30 M. McKean, D. C. McKean and I. Torto
CH, GeH and AsH bond strength studies in organogermanes and arsines

(Easter Meeting - 1 April 1981, Southampton University)

Catering.

Coffee and the annual Christmas Lunch are available at a cost of £4 per person or £3.20 for students. Advance payment must be made by Tuesday 9 December (reservation form attached)