

**ROYAL SOCIETY OF CHEMISTRY  
DALTON DIVISION INORGANIC REACTION MECHANISMS  
DISCUSSION GROUP**

This year's two-day symposium/AGM is to be held at:

**The University of York**

**on Monday and Tuesday 16th and 17th December 1991**

Our annual meeting provides a forum for discussion on current areas of interest in inorganic reaction mechanisms ranging from aspects of coordination chemistry (substitution and electron transfer reactions), organometallic chemistry, reactions at coordinated ligands and reactions involving main group element compounds. Strong themes at this year's meeting include anti-tumour related chemistry of platinum group metal compounds as well as kinetic studies of reactions involving macrocyclic metal complexes. This year the meeting is being run back to back with that of the UK Macrocyclic Chemistry Group also at York on December 18th, 19th. The following people have already accepted an invitation to talk at the IMDG symposium: **C.J. Burrows (SUNY, Stonybrook, USA); Y. Sasaki (Sapporo, Japan); T.A. Kaden (Basel, Switzerland); R. Romeo (Messina, Italy); M. Green (York, UK) and P. Bernhardt (Basel, Switzerland)**. In addition there will be an active and informal poster session. To encourage younger scientists to participate we are again offering a number of £30 student bursaries to postgraduate students wishing to come. Those wishing to present posters are particularly encouraged to apply.

News of the detailed programme and a registration form for the IMDG meeting will be sent to all registered members of the group once further details are known. Non-members of the group wishing to receive further news of the meeting when it is available and to be placed on the mailing list should contact the secretary: **Dr. D. T. Richens, Chemistry Department, University of St. Andrews, Purdie Building, St. Andrews, KY16 9ST.**

