Announcements

University News

Dr James A. Dunne has been named project scientist at the Jet Propulsion Laboratory, California Institute of Technology, for the 1971 Mariner mission to Venus and Mercury.

Mr Bryan Campbell Clarke, University of Edinburgh, has been appointed to the newly established chair of genetics in the University of Nottingham.

Appointments

Mr A. Goodson has been appointed head/space in the Ministry of Technology in succession to Mr R. H. W. Bullock. Mr Bullock has been appointed deputy secretary.

Dr Harold R. Fletcher has retired as Regius keeper of the Royal Botanic Garden, Edinburgh. He is succeeded by Mr Douglas M. Henderson, formerly principal scientific officer at the Garden.

Mr A. A. Gray, at present a deputy chairman of the Wellcome Foundation Limited, will succeed Sir Michael Perrin as chairman when Sir Michael retires at the end of this year.

Sir Harry Melville has been appointed chairman of the Advisory Council on Research and Development for Fuel and Power, with effect from October 13, in succession to Sir Charles Sykes who is retiring.

At the annual meeting of Rolls-Royce Limited, two new board members were announced: Mr Ian Morrow, vice-president of the Institute of Chartered Accountants of Scotland, will become executive deputy chairman, with his principal interest in financial control; Lord Beeching is to be a non-executive director, representing the interest in Rolls-Royce of the Industrial Reorganization Corporation

Miscellaneous

Dr Riccardo Giacconi, executive vice president of American Science and Engineering Inc., Cambridge, Massachusetts, has been nominated for the Röntgen award in astrophysics by the Physikalisch-Medizinische Gesellschaft, Wurzburg. Dr Giacconi is cited for his contributions to X-ray astronomy, including the discovery of X-ray stars and the development of the instrumentation and spacecraft systems required for their observation.

Recent awards announced by the Academy of Sciences of the USSR include: the Vavilov gold medal for 1970, awarded to Petr Petrovich Feofilov for his work on spectroscopy and luminescence of activated crystals; the Chaplygin Prize for 1970, awarded to Samvel Samvelovich Grigoryan (of the Moscow University Institute of Mechanical Sciences) for his work on mathematical models of explosions in soil and bedrock; and the Dokuchaev Prize for 1970, awarded to Dr Tat'yana Vyacheslavovna Aristovskaya (of the V. V. Dokuchaev Central Museum of Pedology) for her monograph Microbiology of Podzolic Soils, published in 1965.

ERRATUM. In the contents list for the issue of August 1 (Nature, 227, xv; 1970), the entry for page 493 should read:

Transmitter release—Characteristics for squid ganglion similar to those for frog neuromuscular junction—LESTER (Rockefeller and Woods Hole).

ERRATUM. In the report "Five Hundred Years After" (Nature, 227, 541; 1970) the second line should read "the birth of Mikolaj Kopernik, known to the world"

International Meetings

September 2-9, World, Water and We, Jönköping (ELMIA AB, Box 6066, 550 06 Jönköping, Sweden).

September 13–16, Nature Conservation in Norway, Oslo (Administration for Outdoor Life and Nature Conservation, Ministry of Labour and Municipal Affairs. Kommunaldepartmentbat, Oslo Dep, Norway).

September 14-16, **Plastic Pipes**, Southampton (Dr Howard Allen, Department of Civil Engineering, University of Southampton, Southampton C09 5NH).

September 15-18, Bio-Medical Engineering Exhibition, London (UTP Exhibitions Ltd, 36-37 Furnival Street, London EC4).

September 21-25, Plant Protection, Paris (The Secretariat, Société Française de Phytiatrie et de Phytopharmacie, 57 Boulevard Lannes, 75 Paris 16e, France).

September 29-October 1, Advances in Polymer Science and Technology, London (R. H. Craven, Institution of the Rubber Industry, 4 Kensington Palace Gardens, London W8).

September 30-October 2, Nature Reserves and their Problems, Bonn-Bad Godesberg (ABN, 53 Bonn-Bad Godesberg 1, Heerstrasse 110, Federal Republic of Germany).

October 13-14, Reinforced Thermoplastics, Solihull (The Plastics Institute, 11 Hobart Place, London SW1).

October 13-15, Petrochemicals and their Raw Materials in Europe: Present Markets and Future Trends, Budapest (Mr E. Gaal, c/o Chemolimpex, POB 121, Budapest, Hungary).

October 18-24, Man in the Park Environment, Canberra (The Grotto, Lower Basildon, Reading, Berkshire).

May 12-14, 1971, International Powder Technology and Bulk Solids Conference, Harrogate (Powtech 71, Powder Advisory Centre, 1 Eldon Square, Newcastle upon Tyne NE1 7JG).

May 18-21, 1971, Electronic Components, London (Conference Secretary, Electronic Components Board, Mappin House, 4 Winsley Street, London W1N ODT).

May 31-June 4, 1971, Biological Aspects of Electrochemistry, Rome (Professor G. Milazzo, Istituto Superiore di Sanità, Viale Regina Elena 299, 00161 Rome, Italy).

June 14-18, 1971, Congress of the European Association of Radiology, Amsterdam (Congress Secretariat, c/o Holland Organizing Centre, 16 Lange Voorhout, The Hague, Holland).

June 27-July 2, 1971, Improving the Utilization of Energy with Special Reference to Complex Uses, Bucharest (The Secretary, British National Committee, World Energy Conference, 201-202 Grand Buildings, Trafalgar Square, London WC2).

September 6-11, 1971, Peaceful Uses of Atomic Energy, Geneva (International Atomic Energy Agency, Karntner Ring 11, PO Box 590, A-1011 Vienna, Austria).

September 13–17, 1971, Comparative Leukaemia Research, Padua (Mrs Patricia Segato, Division of Experimental Oncology, Institute of Pathological Anatomy, Via A. Gabelli 35, 35100 Padova, Italy).