Chaussée de Waterloo, 715, B-1180 Brussels, Belgium).

May 14-15, Platelets and Thrombosis, Milan (Dr D. C. B. Mills, Specialised Centre on Thrombosis Research. Temple University, Health Sciences Centre, 3400 N. Broad St., Philadelphia, Pennsylvania 19140).

June 14-19, 4th International Conference on Marine Corrosion and Fouling, Juan-les-Pins, France (Congress Secretariat, CREO-73, 77, rue de Sèvres, 92100 Boulogne-Sur-Seine, France).

July 13-17, Biology and Taxonomy of the Solanaceae, Birmingham (Mr David Langley, Conference Secretary, Department of Botany, University of Birmingham, PO Box 363, Birmingham B15 2TT, UK).

July 26-28, 2nd European Colloquium on Hypothalamic Hormones, Tübingen (deadline: April 15) (Professor Wolfgang Voelter, Chemisches Institut, Auf der Morgenstelle, 7400 Tübingen, FRG).

January 17-19, 1977, The Geology, Mining and Extractive Processing of Uranium with Special Reference to Europe, London (Deadline for abstracts: May 1) (The Secretary, Institution of Mining and Metallurgy, 44 Portland Place, London W1N 4BR, UK).

Reports and publications

Actor<

Person to Person

Scientist offers exchange of comfortable 3-bedroom house in Cambridge for a similar one in Paris from May 15 to July 30. (Contact Dr M. Levitt, MRC Laboratory of Molecular Biology, Hills Road, Cambridge, UK).

Six months' notice is given of the possible use of plenary powers by the International Commission on Zeological Nomenclature in connection with the following names (see Bull. zool. Nom., 32 (1976)):

- 260 Dermacentor andersoni Stiles, 1908 (Acarina: IXODIDAE): proposed conservation.
- 1772 Ophiura Lamark, 1801 and Ophioderma Müller and Troschel, 1840: revised proposals for stabilisation.
- 2097 Ophiolepis Müller and Troschel, 1840: proposed designation of type-species.
- 2112 CIRCINAE in Aves and Mollusca: proposals to end the homonymy.
- 2113 Pterois zebra Quoy and Gaimard. 1825 (Pisces: SCOR-PAENIDAE): proposed suppression.
- 2116 Halecium Oken, 1815 (Coelenterata: Hydroida): Proposed validation : Thoa Lamouroux, 1816, proposed suppression.
- 2119 Lecanium acuminatum Sig-1873 (Hemiptera : noret. COCCIDAE) proposed designation of neotype.
- 2120 Cystioceras Börner, 1912 (Insecta: Collembola): proposed suppression.

Comments within 6 months to the Secretary, International Commission on Zoological Nomenclature, c/o British Museum (Natural History), Cromwell Road, London SW7 5BD, UK.

There will be no charge for this service. Send items (not more than 60 words) to Martin Goldman at the London office. The section will include exchanges of accommo-dation, personal announcements and scientific queries. We reserve the right to decline material submitted. No commercial trans-ortions actions.

Technical Reports. No. 581: Identification, Host Sites and Biology of Parasites Infecting Juvenile Attantic Salmon (Salmo salar) in the Miramichi River System. By G. M. Hare and M. D. B. Burt. Pp. 34. No. 582: YRAREA—a Program to Demonstrate Effects of Exploitation on a Contagiously Distributed Shellfish Population. By L. E. Gales and J. F. Caddy. Pp. 79. (St. Andrews, NB: Research and Devclopment Directorate, Biological Station, 1975.) [1512 Geological Survey of Canada. The Geology of Long Beach Segment, Pacific Rim National Park and Its Approaches. By A. H. Lang and J. E. Muller. Pp. 56. \$2.40. Builetin 249: Upper Cretaceous Stratigraphy, Yukon Coastal Plain and Northwestern Mackenzie Delta. By F. G. Young, Pp. xii + 83. \$7.20. Paper 74–29: Bylot Island Map-Area, District of Franklin. By G. D. Jackson nad A. Davidson. iii + 12. \$2.40. Paper 74–48: Major Rock Units of the Morin Complex, Southwestern Quebec. By R. F. Emslie. Pp. iv + 37. \$4.20. Paper 95–1, Part C: Report of Activities, Part C. Pp. vi+371. \$6. Paper 75–5: Current Research in the Geological Sciences in Canada, 1974/75. Compiled by Thomas E. Bolton. Pp. 107. \$2.40. Paper 75–32: Hesquiat Formation (New)—Neritic Channel and Technical Reports. No. 581: Identification. Host Sites

Interchannel Deposit of Oligocene Age, Western Vancouver Island, British Columbia, By J. A. Jeletzky, Pp. 95 (6 plates). \$4.20. (Ottawa: Information Canada, 1575.)

1975.) [1512] United States Department of the Interior: Geological Survey. Professional Paper 437-D: Land Subsidence Due to Ground-Water Withdrawal, Arvin-Maricopa Area, California. By Ben E. Logfren. Pp. iv+55. Professional Paper 827: Geology of the Sierra Foothills Area, Cantornia, 6, 2010 Professional Paper 827: Geology of the Sierra Foothills Melange and Adjacent Areas, Amador County, California, By Wendell A. Duffield and Robert V. Sharp, Pp. iii + 30 + 1 plate, Professional Paper 857: Diagenesis and Stratigraphy of the Lisburne Group Limestones of the Sadlerochit Mountains and Adjacent Areas, Northeastern Alaska, By George V. Wood and Augustus K. Armstrong. Pp.vi | 47 + 12 plates, \$2.25. (Washington, DC: US Government Printing Office, 1975.) 1975.)

The Fishery Limits Off Iceland—200 Nautical Miles. Pp. 48. (Reykjavik: Ministry of Foreign Affairs, ffairs,

Miles. Pp. 48. (Reykjavik: Ministry of Foreign Affairs, 1975.) [1612] National Hydatids Council. 15th Annual Report and Statement of Accounts for the year ended 31 March 1975. Pp. 24. (Wellington, New Zealand: National Hydatids Council, Ministry of Agriculture and Fisheries. 1975.) [1612] United States Department of the Interior: Geological Survey Bulletin 1395-A: Changes in Stratigraphic Nomenclature by the U.S. Geological Survey, 1973. By George V. Cohee and Wilna R. Wright. Pp. iii + 68. 95 cents. Water-Supply Paper 2122: Surface Water Supply of the United States, 1966-70. Part 8: Western Gulf of Mexico Basins. Vol. 1: Basins from Mermentau River to Colorado River. Pp. x+1144. Professional Paper 433-P: Discharge and Flow Distribution, Columbia River Estuary, By G. A. Lutz, D. W. Hubbell and H. H. Stevens, Jr. Pp. iv + 31. (Washington, DC: US Government Printing Office. 1975.) [1612] Australia: Commonwealth Scientific and Industrial Research Organization. Annual Report of the Division of Animal Heaith, 1974. Pp. 125. (Melbourne: CSIRO, 1975.) [1812] Australian Venomous and Poisonous Fishes, By

1975.) [1812 Australian Venomous and Poisonous Fishes, By R. V. Southcott, Pp. 20. (Mitcham, South Australis R. V. Southcott, 2 Taylors Road, 1975.) USS 200. [1812 United States Department of the Interior: Geological Survey, Bulletin 1397-A: Mineral Resources of the Teton Corridor, Teton County, Wyoming, By J. D. Love, J. C. Antweller and F. E. Williams. Pp. vi + 51. (Washington, DC: US Government Printing Office, 1975.) [1912]

1975.) [1912 Institut National de la Recherche Agronomique. Service d'Étude des Sols et de la Carte Pédologique de France. Carte Pedologique de France a 1/100,000-Moulins. Notice Explicative. Par J. C. Favrot. Pp. 175. (Versailles, Centre National de Recherche Agrono-miques, 1974.) [2212

miques, 1974.) [2212 An Intercomparison of Some Current Meters, III. (Report on an experiment carried out from the Research Vessel Atlantis, II, August-September 1972, by Work-shop Group on Continuous Current Velocity Measure-ments. Final Report of Working Group 21.) (Unesco Technical Papers in Marine Science, No. 23.) Pp. 41. (Paris: Unesco, 1975.) [2212 Canadian Hydrographic Service & Geological Survey of Canada. The Gravity and Magnetic Fields of Atlantic Offshore Canada. By Richard T. Haworth and J. Brian MacIntyre. Pp. iv + 22. (Marine Sciences Paper No. 16; Geological Survey of Canada Paper 75-9.) (Ottawa: Information Canada, 1975.) \$3.60. [2212

Paper \$3.60. [2212

 $\begin{array}{c} 12-9., (Uttawa: Information Canada, 1975,) 53.60.\\ [2212] United States Department of the Interior: Geo-$ logical Survey, Bulletin 1409: A Summary of Oil andGas Production and Reserve Historics of the Appala-chian Basin, 1859–1972. By Betty M. Miller. Pp. iv + 36.Water-Supply Paper 1827–62: Effects of OrganicSolutes on Chemical Reactions of Aluminium. ByC. J. Lind and J. D. Hem. Pp. v + 83. ProfessionalPaper 769: Bedrock Geology and Ore Deposits of thePalmer Quadrangle, Marquette County, Michigan.By Jacob E. Gair. Pp. v + 159 + 8 plates. ProfessionalPaper 769: Reconnaissance Geology of Chichagof,Baranof, and Kruzof Islands, Southeastern Alaska. ByRobert A. Loney, David A. Brew, L. J. Patrick Muffler,and John S. Pomeroy. Pp. v + 105 + 4 plates. Pro-fessional Paper 917: A Numerical Model of MaterialTransport In Salt-Wedge Estuaries. By H. B. Fischer,et al. Pp. v+36. (Washington, DC: GovernmentPrinting Office, 1975.) [2212]The International Exchange and Testing of Cassava

er al. rp. v+36. (wasnington, DC: Government Printing Office, 1975.) [2212 The International Exchange and Testing of Cassava Germ Plasm. (Proceedings of an Interdisciplinary Workshop held at CIAT, Palmira. Colombia, 4-6 February 1975.) Edited by Barry Nestel and Reginald MacIntyre. Pp. 74. Integrated Approach to Local Development. (Report of an Interdisciplinary Seminar, Makari. Philippines. 31 March.—3 April 1975.) Edited by Marilyn Campbell. Pp. 52. (Ottawa L International Development Research Centre. Box 8500, 1975.) [2312 Smithsonian Contributions to Zoology, No. 207: Anatomy of the External Nasal Passages and Facial Complex in the Delphinidae (Masmalia: Cetacea). By James G. Mead. Pp. iv + 72. (Washington. DC: Smithsonian Institution Press, 1975. For sale by US Government Printing Office.) [2312 Fisheries Research Board of Canada. Annual Report for 1974. Pp. 18. (Ottawa: Environment Canada, Fisheries and Marine Service, 1975.) [2312 United States Department of the Interior: Geological Survey. Water, Survivol. Panet 168.-0. Peclamation by

Ior 19/4. Pp. 16. (Ottaur. 1975.)
[2312 United States Department of the Interior: Geological Survey. Water-Supply Paper 1608-0: Reclamation by Tubewell Drainage in Rechna Doab and Adjacent Areas, Punjab Region, Pakistan. By Glenn T. Malm-berg. Pp. iv + 72. + 5 plates. Water-Supply Paper 2104: Surface Water Supply of the United States, 1966-70 Part 2: South Atlantic Slope and Eastern Gulf of Mexico Basins. Vol. 1: Basins from Janes River to Savannah River. Pp. ix+1018. \$6.60. (Washington, DC: US Government Printing Office, 1974 and 1975.)