sities of the British Commonwealth (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (London and Brisbane, July 31).

TEACHING FELLOW (with an honours degree in science or equivalent qualifications) IN THE SCHOOL OF MINING ENGINEERING AND APPLIED GEOLOGY, University of New South Wales.—The Agent-General for New South Wales, 56-57 Strand, London, W.C.2; and the Appointments Section, The University of New South Wales, Box 1, Post Office, Kensington, New South Wales, Australia (July 31).

ANDERSON CHAIR OF PSYCHOLOGY—The Secretary, The University, Abordeen (August 17).

ASSISTANT PROFESSOR (with a Ph.D.) IN PHARMACY (Pharmaceutics)—Dr. J. R. Murray, Director of the School of Pharmacy, The University of Manitoba, Winnipeg, Canada.

BIOLOGIST (with a master's or doctor's degree in zoology and preferably fisheries research experience), to conduct ecological studies of early life of salmon—The Director, Fisheries Research Board of Canada, Biological Station, Nanaimo, British Columbia, Canada.

LECTURER (man or woman, with good academic qualifications and preferably some teaching experience) in Mathematics and Physics—The Principal (TSS/B/1426/5), Avery Hill Training College, Bexley Road, Eltham, London, S.E.9,

LECTURER (with a higher degree, some teaching and/or industrial experience, and preferably an interest in thermodynamics or spectroscopy) in Physical Chemistry—The Registrar, College of Technology, Burnaby Road, Portsmouth.

Master to teach Physics—The Headmaster, Whitgift School, South Croydon, Surrey.

Road, Portsmouth.

MASTER TO TEACH PHYSICS—The Headmaster, Whitgift School, South Croydon, Surrey.

PRINCIPAL PHYSICIST at the Cardiff Radiotherapy Hospital—The Group Secretary, Whitchurch and Ely H.M.C., Whitchurch Hospital, Whitchurch, Cardiff.

RESPARCH ASSISTANT (with a degree in a biological subject, an interest in biochemistry, and prepared to learn serological techniques) IN THE BIOLOGY DEPARTMENT, to help with an investigation of the application of serology to problems of Brassica taxonomy—The Secretary, Queen Elizabeth College (University of London), Campden Hill Road, London, W.S.

RESPARCH STUDENT (with a good honours degree in physics) IN THE MICROWAVE PHYSICS GROUP, to study a project associated with the interaction of microwaves and gaseous plasma—Head, Department of Physics, Battersea College of Technology, London, S.W.11.

RESPARCH STUDENTS (with a first degree in physicology, biochemistry, pharmacology, or experimental zoology) IN THE DEPARTMENT OF PHYSIOLOGY AND BIOCHEMISTRY—The Registrar, The University, Southampton.

SENIOR RESPARCH FELLOW (with a Ph.D. in physics or electrical engineering or equivalent research experience, and preferably research experience in the optical field) IN THE DEPARTMENT OF ELECTRICAL ENGINEERING, for research into optical and other problems associated with the generation of millimetre waves by photoelectric mixing of laser beams—The Registrar, The University, Sheffield.

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