

1944-45, as a member of the UK mission in Canada at the University of Montreal before returning to England to take up a fellowship at Birmingham University, 1946-49. He then emigrated to Canada and was an associate professor of physics at McGill University until 1954, at which time he joined Atomic Energy of Canada Ltd. He spent three years, 1963-66, at the International Atomic Energy Agency in Vienna where he was instrumental in the formation of the Agency's nuclear data unit. Following his retirement in 1974, Westcott maintained informal contact with the TRIUMF group.

Westcott's research interests were neutron physics, radar and reactor data and nomenclature.

Margot Breslaw

Margot Breslaw, supervisor of the American Institute of Physics Placement Center, died 10 February. She was 57 years old.

Breslaw began working at AIP in 1961



BRESLAW

and the following year was named to her recent position.

Through her work, Breslaw became known to many in the physics community. Her job involved bringing physicists into contact with employers seeking new staff members. These were physicists who either needed work, wanted to change their jobs or move to another part of the country. Twice each year Breslaw organized and operated the Placement Center at Society meetings: in the winter at The American Physical Society-American Association of Physics Teachers annual meeting and each spring at The American Physical Society meeting.

Recently Breslaw had been asked by the Acoustical Society of America and the Optical Society of America to establish similar centers at their annual meetings. □

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Senior Nuclear Structure Experimentalist

Applications are invited for the post of Senior Nuclear Structure Experimentalist at the Daresbury Laboratory.

The duties of the post, which is in the Nuclear Structure Division of the Laboratory, will be to manage the research programme of the 30 million volt tandem electrostatic accelerator at present under construction. The work will cover the organisation and administration of the programme of experiments, and the provision of the equipment and facilities necessary to support the programme, in liaison with the University Groups carrying out research on the accelerator. The person appointed will be head of a group of some 20 scientific and other staff, and in addition the responsibilities will cover the work of staff from other Divisions supporting the experimental programme.

The successful candidate, who will be expected to be an active collaborator in the research undertaken on the accelerator, will be a physicist having considerable experience in the field of nuclear structure physics with a wide knowledge of the current areas of interest and the techniques applicable to the field. A knowledge of related fields, such as atomic physics and radio chemistry, would be an advantage.

Starting salary will be assessed according to qualifications and experience, and is expected to be within the scale £8650 to £9798. The superannuation scheme is non-contributory.

Applicants (male or female) should write to the Director and provide details of qualifications and experience.

Reference Number: DL/588/BB
Closing date: 29th April 1977

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