

Union must recognize with thanks the considerable efforts of Dr C. M. Mitchell and his committee who, as part of the Organizing Committee, were responsible for the successful arrangement and supervision of the exhibits.

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Crystallographers

This section is intended to be a series of short paragraphs dealing with the activities of crystallographers, such as their changes of position, promotions, assumption of significant new duties, honours, etc. Items for inclusion, subject to the approval of the Editorial Board, should be sent to the Executive Secretary of the International Union of Crystallography (J. N. King, International Union of Crystallography, 5 Abbey Square, Chester CH1 2 HU, England).

Dr **R. M. Bozorth** died on 24 January 1981. Although Dr Bozorth's most important work was done in the field of magnetism, his work for his PhD was done in crystallography and he was one of the first crystallographers at Bell Laboratories.

Dr **J. R. Schneider**, Hahn-Meitner-Institut für Kernforschung, Berlin, has received the Viktor Moritz Goldschmidt Prize from the German Mineralogical Society for his

work on the diffraction of γ -rays in crystals. In the late sixties Professor **H. Maier-Leibnitz** encouraged Dr. Schneider to employ the diffraction of high-energy γ -rays in the study of mosaic structures of large crystals intended for use as neutron beam monochromators. Dr Schneider developed this method as a successful tool not only for studying perfection of crystals but also for measuring accurate structure factors for charge density determinations. He has also extended the use of high-energy γ -rays to the study of momentum densities.

International Union of Crystallography

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