

tion with the Johns Hopkins University. The Donnays have now taken up residence in Montreal.

Professor **Gus J. Palenik**, previously at the University of Waterloo, Canada, has accepted a professorial appointment in the Department of Chemistry, University of Florida, Gainesville, Florida.

Dr **William Parrish** has been appointed Research Staff Member of International Business Machines Corp., Research Laboratory, San Jose, California. Formerly Chief of the Materials Characterization Branch of the recently closed National Aeronautics and Space Administration, Electronics Research Center, Cambridge, Mass., he was Chief of X-ray

and Crystallography research at Philips Laboratory, Briarcliff Manor, New York for the preceding 25 years.

The title of Professor of Crystallography has been conferred on **Dr J. W. Jeffery**, who for many years has been Reader in Crystallography at Birkbeck College, the University of London.

Meetings and Short Courses

21 June–2 July 1971: Leiden, The Netherlands. **International Summer School on Crystal Growth**. Sponsored by the International Union of Crystallography. A general course on the theory and practice of crystal growth for those intending to specialize or already working in this field. Lectures will be given on homogeneous nucleation (Dr S. Toshev, invited), thermodynamics of equilibrium and growth form, theory of crystal growth (Dr A. A. Chernov, invited), morphology and structure (Dr P. Hartman), heterogeneous nucleation (Dr B. K. Chakraverty), epitaxial layers, effects of foreign substances (Dr A. A. Chernov, invited), transport reactions, hydrothermal growth (Dr R. A.

Laudise), melt growth, morphological stability (Prof. R. F. Sekerka), convection and segregation, industrial mass crystallization (Dr M. A. van Damme-van Weele) and the perfection of crystals (Prof. A. R. Lang). Registration fee 300.00 Netherlands Guilders. *For application forms write to International Summer School on Crystal Growth, c/o Geologisch en Mineralogisch Instituut der Rijksuniversiteit, Garenmarkt 1B, Leiden, The Netherlands, before 1 February 1971.*

15–20 August 1971: Kyoto, Japan. **International Conference on Mechanical Behavior of Materials**. Sponsored by the Society of Materials Science

(Japan) and The Science Council of Japan in coordination with 20 other societies. The conference will emphasize fracture, fatigue, mechanical behaviour and time and temperature influences on metals, high polymers, concrete, cement paste, glass, ceramic materials *etc.* An Extension Seminar of Session 3 on *X-ray Study on Strength and Deformation of Metals* is planned to follow the conference. Abstracts must be submitted on a special form by 1 January 1971. *For further information write to Organizing Committee of the 1971 International Conference on Mechanical Behavior of Materials, Kyoto International Conference Hall, Takaragaike, Sakyo-ku, Kyoto 606, Japan.*

Calendar of Events

The following events have already been listed in earlier issues of Journal of Applied Crystallography. Further details can be found by consulting the references given.

1–3 December 1970: Leipzig, DDR. **Theoretische und technische Aspekte der Entwicklungstendenzen der Kristallographie – Jahrestagung der DVK**. See *J. Appl. Cryst.* Vol. 3, part 4, p. 286.

December 1970: Barcelona, Spain. **Symposium on Metodes de analisis-estructural**. See *J. Appl. Cryst.* Vol. 3, part 4, p. 286.

5–9 July 1971: Marseille, France. **Third International Conference on Crystal Growth**. See *J. Appl. Cryst.* Vol. 3, part 1, p. 44.

25–31 July 1971: Boston, Massachusetts, U.S.A. **XXIII International Congress of Pure and Applied Chemistry**. See *J. Appl. Cryst.* Vol. 3, part 4, p. 286.

25–30 June 1972: Madrid, Spain. **International Clay Conference**. See *J. Appl. Cryst.* Vol. 3, part 4, p. 285.

27 August–7 September 1972: Kyoto, Japan. **Ninth General Assembly and Congress of the International Union of Crystallography**. See *J. Appl. Cryst.* Vol. 3, part 4, pp. 285, 286.