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The recent and projected growth of the polymer industry throughout the world emphasizes the need for the presentation and understanding of reliable polymer property information which can help the designer, fabricator and consumer in optimizing the choice and use of polymers, particularly as engineering materials.

The *International Journal of Polymeric Materials* will meet this need. It will also be a journal of record and will provide a forum on new and old materials. Emphasis will be placed on the understanding of mechanisms and the interaction of engineering properties with chemical structure, morphology, processing techniques, end-use applications and environment. (In addition to plastics it is expected that appropriate papers relating to fibres, composites and elastomers will be included.) The journal will be interdisciplinary in nature and contributions are expected from chemists, physicists, engineers and designers.

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1. A. B. Smith and C. D. Jones, *J. Appl. Phys.* **34**, 296 (1965).
2. R. B. Brown, *Molecular Spectroscopy* (Gordon and Breach, New York, 1970), 3rd ed., Chap. 6, pp. 95-106.

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