

## Forthcoming papers

*The following papers will appear in future issues of Polymer*

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|---|---|
| Radiolysis and photolysis of polyphenylvinylketone  | <i>C. David, W. Demartean, F. Derom, and G. Geuskens</i>    |
| Prediction of the glass transition temperature of polymers  | <i>H. G. Weyland, P. J. Hoftyzer and D. W. van Krevelen</i> |
| A conductometric method for measuring the diffusion coefficients of water in polymer films  | <i>G. Skirrow and P. A. Sewell</i>                          |
| The crystallization of fractions of partially isotactic poly(propylene oxide)   | <i>C. Booth, D. V. Dodgson and I. H. Hillier</i>            |
| The thermoelasticity of natural rubber in torsion   | <i>P. H. Boyce and L. R. G. Treloar</i>                     |
| Polyphosphazenes:<br>Part 1 Synthesis<br>Part 2<br>Characterization   | <i>G. Allen, C. J. Lewis and S. M. Todd</i>                 |
| The gamma relaxation in epoxy resins and related polymers   | <i>G. A. Pogany</i>   |
| The properties of polymer crystal aggregates: Part 2  | <i>D. A. Blackadder and P. A. Lewell</i>                    |
| Effect of structure on the glass transition temperatures of some perfluoroalkylene-linked aromatic polyimides                       | <i>J. M. Barton and J. P. Critchley</i>                     |
| The temperature coefficient of the $c$ lattice parameter of polyethylene; an example of thermal shrinkage along the chain direction | <i>A. Keller and Y. Kobayashi</i>                           |