

## MEETINGS AND SYMPOSIUMS

### Germany-Japan Joint Seminar on Polymer Materials

29 September 1999

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| <p>1. New materials via ring opening polymerization<br/>H. Höcker<br/>Technische Hochschule Aachen</p> <p>2. Rotaxanes with Cucurbituril and <math>\alpha</math>-cyclodextrin<br/>E. Schollmeyer<br/>Deutsches Textilforschungszentrum Nord-West e.V.</p> <p>3. New polymer materials synthesized by controlled radical polymerizations<br/>T. Fukuda<br/>ICR, Kyoto University</p> <p>4. New inisurfs and surfmers for core-shell particles<br/>H.-J. P. Adler<br/>Technische Universität Dresden</p> <p>5. Dynamical heterogeneity of amorphous polymers<br/>T. Kanaya<br/>ICR, Kyoto University</p> <p>6. Association of AB-blockcopolymers in nematic sol-</p> | <p>vents<br/>H. Finkelmann<br/>Universität Freiburg</p> <p>7. Rheology of diblock copolymer micelles<br/>H. Watanabe<br/>ICR, Kyoto University</p> <p>8. Layered silicates: anisotropic fillers for improved mechanical properties of polymers<br/>W. Gronski<br/>Universität Freiburg</p> <p>9. Fine structures in crystalline polymer materials as revealed by transmission electron microscopy<br/>M. Tsuji<br/>ICR, Kyoto University</p> <p>10. Structure and properties of blown cellulose films<br/>H.-P. Fink<br/>Fraunhofer Institut Angewandte Polymerforschung</p> <p>11. Melt spinning - a special process of polymer processing under different view points<br/>R. Beyreuther<br/>Institut für Polymerforschung Dresden</p> |
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