

CONTENTS

<b>Impressum</b> .....	62
------------------------	----

---

**Editorial**

An International Society .....	63
--------------------------------	----

**Review Paper**

<i>F. Hensen</i> New Developments in Fiber- and Filmextrusion .....	64
--	----

**Original Contributions**

<i>D. G. Cook, R. Cooke, A. Rudin</i> Use of Chilled Die Lips to Improve Production Rates in Extrusion of PE .....	73
<i>P. Beaufils, B. Vergnes, J. F. Agassant</i> Characterization of the Sharkskin Defect and its Development with the Flow Conditions .....	78
<i>J. A. Cuculo, P. A. Tucker, G.-Y. Chen, C.-Y. Lin, J. Denton</i> Modifying Threadline Dynamics in the High-speed Melt Spinning Process .....	85
<i>H. Ishihara, S. Hayashi, H. Ikeuchi</i> Computer Simulation of Multi filament Air Jet Melt Spinning .....	91
<i>S. S. Song, J. L. White, M. Cakmak</i> Structure Development in the Melt Spinning and Drawing of Poly p Phenylene Sulfide Fibers .....	96
<i>D. Cotto, P. Duffo, J. M. Haudin</i> Cast Film Extrusion of Polypropylene Films .....	103
<i>B. Cao, G. A. Campbell</i> Air Ring Effect on Blown Film Dynamics .....	114
<i>A. P. Plochocki, S. K. Dey, A. Kiani</i> Computer Simulation of Melt Viscoelasticity Functions for Binary Polyblends .....	119

**PPS-News**

PPS-News, Calendar of Events... ..	125
------------------------------------	-----

**Professional News**

Industrial News .....	126
People .....	128
Meeting Report.....	128
Books .....	128

---