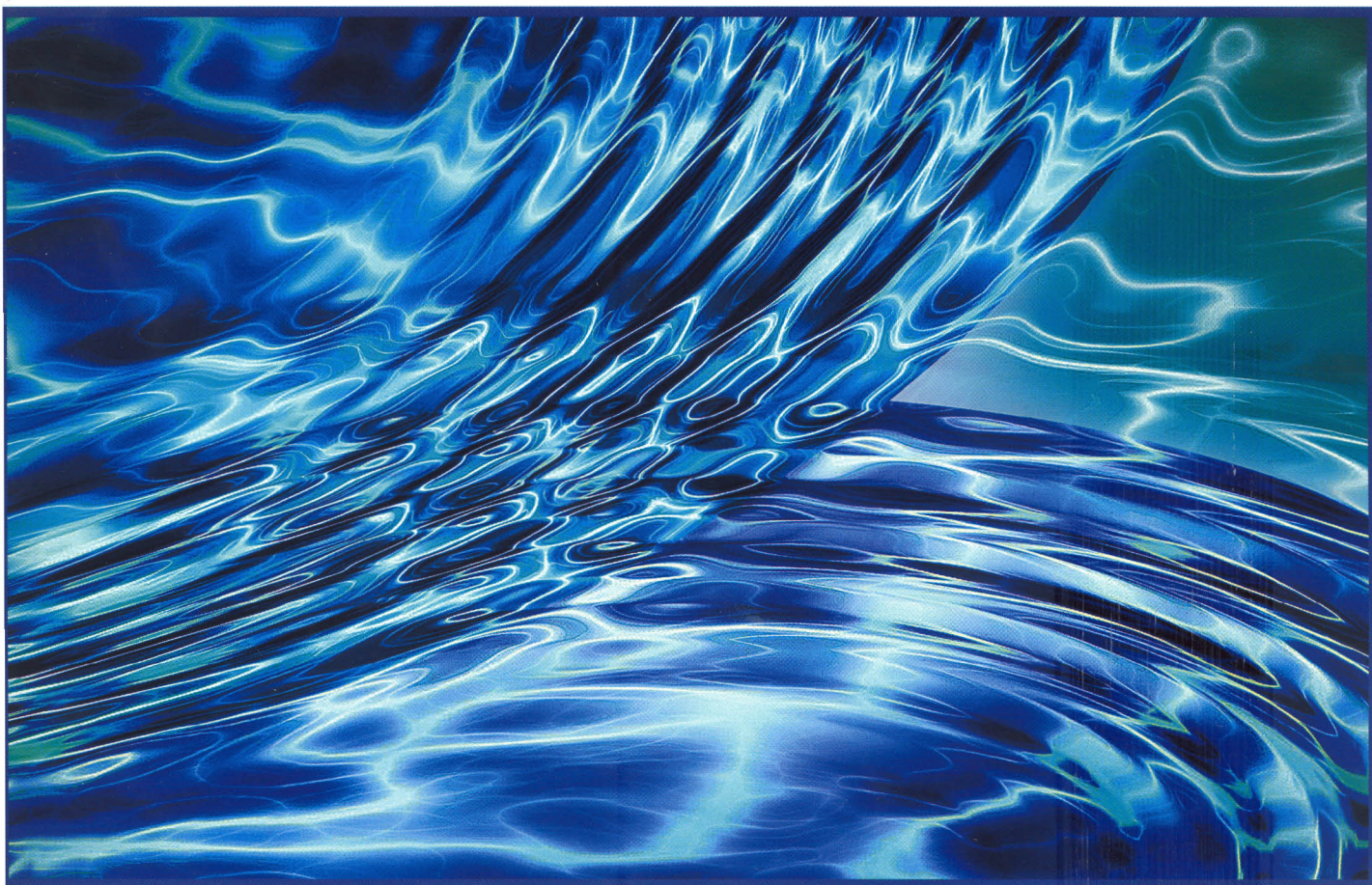


Applied Rheology

A COMPREHENSIVE JOURNAL FOR THE STUDY AND CHARACTERIZATION OF THE FLOW OF COMPLEX AND TECHNOLOGICALLY IMPORTANT MATERIALS



● **IDENTIFICATION OF THE COMBINED RHEOLOGY OF MIXTURES OF EPOXY RESINS WITH DIFFERENT INITIAL CURING STATES**

● **RHEOLOGICAL BEHAVIOR OF SUSPENSIONS DISPERSED IN NON-NEWTONIAN MATRIX**

● **BACK EXTRUSION OF VOCADLO-TYPE FLUIDS**

● **TEMPERATURE AND CONCENTRATION INDUCED COMPLEX BEHAVIOR IN TERNARY MICROEMULSION**

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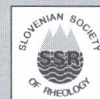
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