

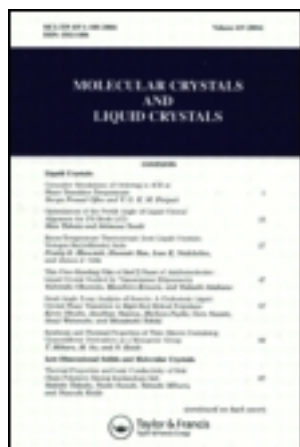
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Preface

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PREFACE

Many fascinating organic materials have been discovered in recent years. Many of these organic materials have become increasingly important in the fields of electronics and related industries. A great deal of effort has gone into identifying valuable new organic materials with electrical or optical properties, which are fully exploited in thin films. The growing interest in organic thin films has led us to the development of new materials for practical applications and has attracted a number of researchers in Korea and Japan.

The Korea-Japan Joint Forum '91 was held October 23–24, 1991, in Seoul as part of the research exchange between Korea and Japan. This successful forum was greatly enjoyed by all the speakers and participants. The papers in this journal issue are representative of the outstanding presentations given at this forum.

On behalf of the organizing committee, I would like to express my gratitude to all the speakers and participants, and also the Korea Institute of Science and Technology (KIST) and the Japanese Research Association for Organic Electronics Materials (JOEM) for their financial support.

Yoshio Taniguchi
Chairman of JOEM