

4. interfacial structure and interactions at interfaces.
The results of the investigation will be summarized at the end of the term as a technical report.

Electrical Insulation News in Asia

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Preceding committee (Cooperative Research Committee (CRC) of Asian Interlink on Dielectrics and Electrical Insulation) worked from Jan. 1991 to Dec. 1992. The committee reviewed the present status of scientific and technical cooperation in the field of dielectrics and electrical insulation among Japan and Asian countries and sought the appropriate ways to promote it. As an important activity discussed in the committee, the "CRC of Electrical Insulation News in Asia" was established in Apr. 1994 and edited and published "Electrical Insulation News in Asia (EINA)" No. 1 (Sept. 1994), and No. 2 (Sept. 1995). After the CRC finished its term of 2 years, "the second CRC of Electrical Insulation News in Asia" was established in Apr. 1996 in order to continue the publication of EINA news. The second CRC published EINA No.3 in Sept. 1996 and will publish EINA No.4 in Sept. 1997. The EINA will be distributed at the symposium of electrical insulation materials and to researchers mainly in Asia.

Main subjects of the news are as follows:

- Preface
- Editorial
- Outline of technical committees on DEI and related TD in IEEJ
- Activities of the Technical Committee on DEI
- Technical Exchanges between Asian Countries
- Records of international conferences which was held in Asia
- Announcement of international conference which will be held in Asia
- Miscellaneous (application for membership in IEEJ, way for purchasing proceedings of IEEJ technical meetings and IEEJ technical reports, etc.)
- Front and rear covers show color photos of state of the art industrial products or experimental facilities and fundamental research achievements