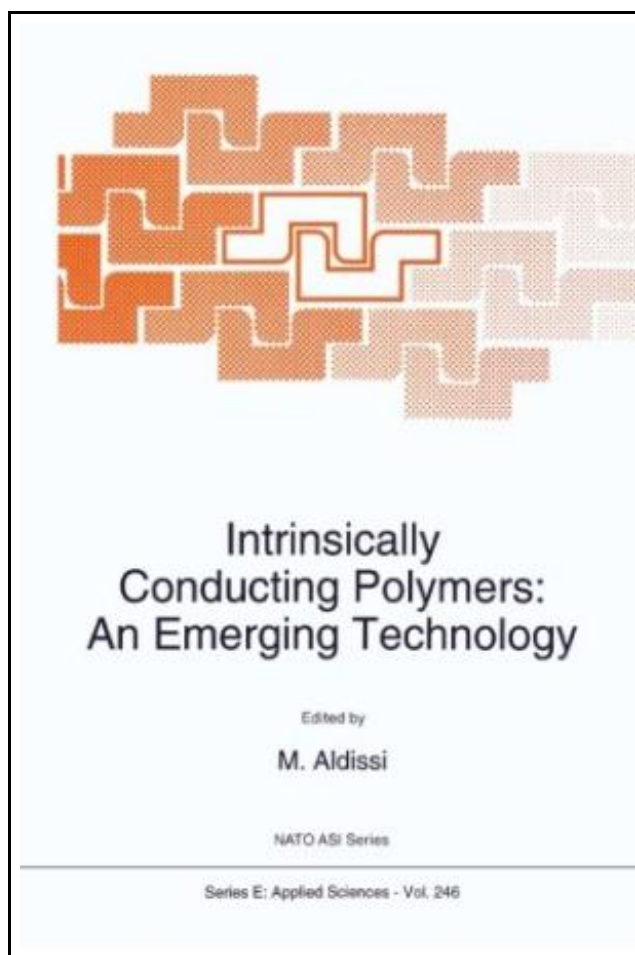


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Book Condition: New. Publisher/Verlag: Springer Netherlands | Proceedings of the NATO Advanced Research Workshop on Applications of Intrinsically Conducting Polymers, Burlington, Vermont, U.S.A., October 12-15, 1992 | This book contains the majority of the papers presented at the NATO Advanced Research Workshop (ARW) held in Burlington, Vermont, USA on October 12-15, 1992. This ARW was the first of its kind to address the subject of intrinsically conducting polymers with an emphasis on processing and technological applications. The NATO ARW format was followed in that the subjects addressed here were limited in number but discussed in detail with the attendance being limited to a small number of selected scientists. The ARW brought together lecturers who are leaders in their respective fields from a wide range of NATO and non-NATO countries (a total of 11 countries) with the support of the NATO Scientific Affairs Division and some support from Champlain Cable Corporation. The total number of participants was 33 and the number of presentations was 24. The speakers were chosen based on the topics selected for this workshop and represented industry, universities and government laboratories. The field of conducting polymers has grown rapidly during the past few years with important developments in materials processing and fabrication that brought about active research programs focusing on the use of these polymers as "smart" materials in technological applications and devices in academic and industrial research laboratories. | Preface. Synthesis, properties and applications of perconjugated systems; H. Naarmann. Functionalizations of conducting polymers by mesoscopically structural control and by molecular combination of reactive moiety; T. Shimidzu, T. Iyoda, H. Segawa, M. Fujitsuka. Characterization and application of polypyrrole-coated textiles; H.H. Kuhn. Potential applications of conducting polymer colloids; S.P. Armes. Processing of polyanilines; V.G. Kulkarni. Inclusion of conducting polymers in inorganic hosts: towards conducting nanostructures;...

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