

Polymers for Electricity and Electronics: Materials, Properties, and Applications

Jiri George Drobny



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Polymers for Electricity and Electronics: Materials, Properties, and Applications

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Polymers for Electricity and Electronics: Materials, Properties, and Applications Jiri George Drobny **The comprehensive, practical book that explores the principles, properties, and applications of electrical polymers**

The electrical properties of polymers present almost limitless possibilities for industrial research and development, and this book provides an in-depth look at these remarkable molecules. In addition to traditional applications in insulating materials, wires, and cables, electrical polymers are increasingly being used in a range of emerging technologies.

Presenting a comprehensive overview of how electrical polymers function and how they can be applied in the electronics, automotive, medical, and military fields, *Polymers for Electricity and Electronics: Materials, Properties, and Applications* presents intensive and accessible coverage with a focus on practical applications. Including examples of state-of-the-art scientific issues, the book evaluates new technologies—such as light emitting diodes, molecular electronics, liquid crystals, nanotechnology, optical fibers, and soft electronics—and explains the advantages of conductive polymers as well as their processibility and commercial uses.

This book is an essential resource for anyone working with, or interested in, polymers and polymer science. In addition, appendices that detail the electrical properties of selected polymers as well as list additional ASTM and corresponding international testing standards and methods for testing electrical properties are also included.

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