



**Electronic Properties of Conjugated Polymers III:
Basic Models and Applications Proceedings of an
International Winter School, Kirchberg, Tirol,
March ... (Springer Series in Solid-State Sciences)**

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The International Winter School on Electronic Properties of Polymers and Related Compounds, held March 11-18, 1989, in Kirchberg (Austria), was a sequel to two meetings on similar subjects held there two and four years before. The 1989 winter school was again organized in cooperation with the "Bundesministerium für Wissenschaft und Forschung" in Austria, and with the "Bundesministerium für Forschung und Technologie" in the Federal Republic of Germany. The basic idea of the meeting was to provide an opportunity for experienced scientists from universities and industry to discuss their most recent results and for students and young scientists to become familiar with the present status of research and applications in the field. Like the previous winter schools, this one concentrated on the electronic structure and application potentialities of polymers. A purely tutorial contribution on high-temperature superconductors was included. Special attention was paid this time to our present theoretical understanding of the electronic structure of polymers in general, the role of disorder and the nature of the doping process in particular. Accordingly, two discussion meetings were held on the stability of quasiparticles in conjugated polymers and on the thermochromic phase transition in alkylated thiophenes. As a general result, disorder and conjugation length were recognized as fundamental properties, not only for the stability of the quasiparticles but also for linear and nonlinear optics, transport, phototransport, magnetic properties, lattice dynamics, etc.

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