



**Electronic Properties of Polymers and Related  
Compounds: Proceedings of an International  
Winter School, Kirchberg, Tirol, February 23 -  
March 1, 1985 (Springer Series in Solid-State  
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At the International Winter School on "Electronic Properties of Polymers and Related Compounds" particular attention was paid to a very new and special field in polymer research. It is concerned with the study of the electronic structure of polymers and with physical and chemical properties directly related to this structure. In particular, tutorial and research contributions on electrical, electrochemical, optical, magnetic, lattice dynamical and structural properties were presented. In addition, review reports on related topics such as charge transfer complexes and linear-chain compounds (transition-metal trichalcogenides) were included. In two discussions, the special role of polyacetylene and possible present and future applications of the electronic properties of polymers, as e.g. conductors or as electrodes in electrochemical cells, were elucidated. The electronic properties of polymers cover a wide range of research problems which are of particular interest for polymers with a 1T-electron system. Thus, a great part of the work presented was concerned with conjugated systems. Additional presentations dealt with other systems such as biopolymers, photopolymers or electrets, which are of significant scientific and technical importance. It was demonstrated how their electronic properties are increasingly being investigated from a fundamental point of view by applying known concepts of solid-state science.

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