

CHAIRMAN

1:30 - 2:00

R. Liepins  
Los Alamos National Laboratory

R. R. Chance  
Allied Corporation

Overview: "Physics of Conductive Polymers"

2:00 - 2:30

A. J. Epstein  
Ohio State University

"Conduction in Conductive Polymers"

2:30 - 3:00

J. Collman  
Stanford University

"A Search for Experimental Models to Test Little's  
Theory of Excitonic Superconductivity"

3:00 - 3:30

Coffee Break

3:30 - 4:00

T. Marks  
Northwestern University

"Conductive Polymers Constructed from Metal-  
locycles"

4:00 - 4:30

M. Aldissi  
Los Alamos National Laboratory

"Comparative Study of Polyacetylene, Its Copolymers  
and Composites"

CHAIRMAN

4:30 - 6:00

F. J. Salzano  
Brookhaven National Laboratory

POSTER SESSION

o K. Y. Jen  
Allied Corporation

"Facile Route to Stable Conducting Polymers"

o O. Inganas, T. A. Skotheim and S. W. Feldberg  
Brookhaven National Laboratory

"Photoelectrochemistry with Polymer Solid  
Electrolytes"

o Z. Iqbal  
Allied Corporation

"The Synthesis, Properties and Structure of  
Poly(peri-Napthalene)"