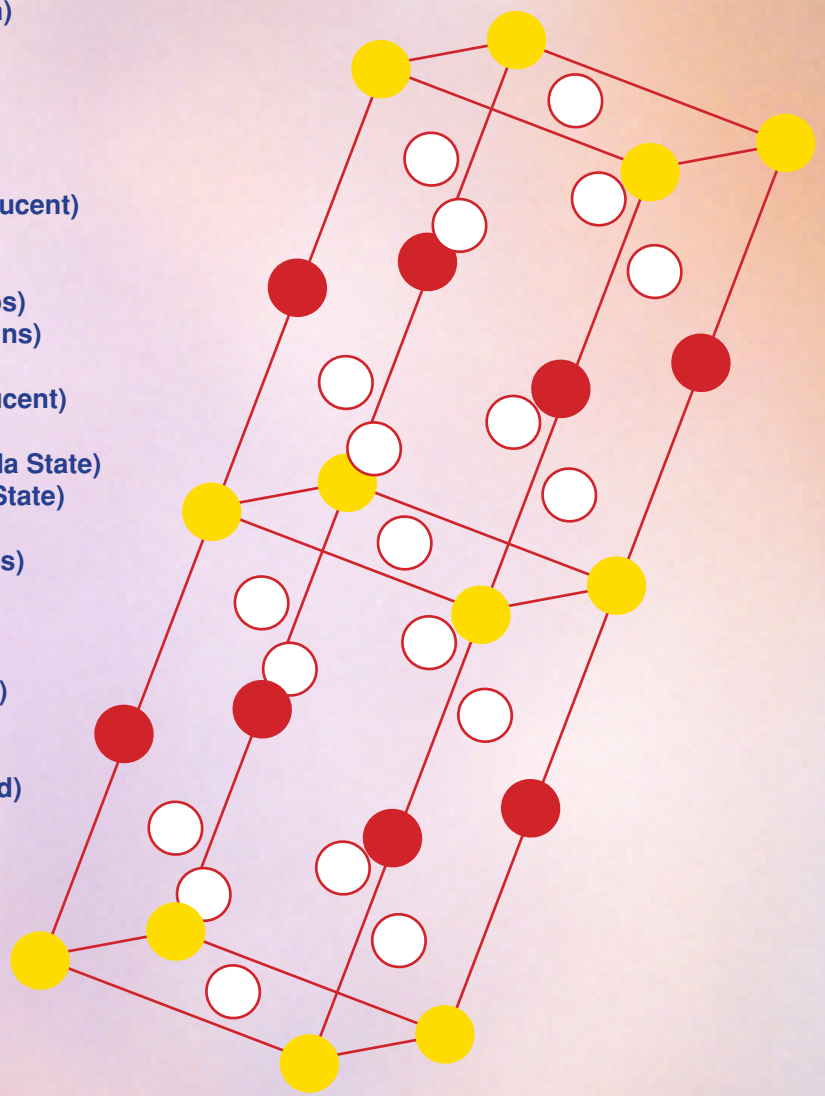
The Future of Materials Physics: A Festschrift for Zachary Fisk

August 13-15, 2001

Oppenheimer Study Center

Invited Speakers/Discussion Leaders

E. Abrahams (Rutgers)
G. Aeppli (NEC-Princeton)
J. Allen (Michigan)
P. Allen (Stony Brook)
P. Anderson (Princeton)
M. Aronson (Michigan)
D. Awschalom (UCSB)
B. Batlogg (ETH-Zurich/Lucent)
A. Bishop (Los Alamos)
D. Bishop (Lucent)
G. Boebinger (Los Alamos)
C. Broholm (Johns Hopkins)
B. Cava (Princeton)
S-W. Cheong (Rutgers/Lucent)
L. Cooper (Illinois)
L. Gor'kov (NHMFL/Florida State)
J. Crow (NHMFL/Florida State)
T. Geballe (Stanford)
P. C. Hammel (Los Alamos)
S. Hecker (Los Alamos)
S. Kivelson (UCLA)
B. Laughlin (Stanford)
G. Lonzarich (Cambridge)
M. B. Maple (UCSD)
D. Moncton (Argonne)
V. Narayanamurti (Harvard)
S. Oseroff (SDSU)
H. R. Ott (ETH-Zurich)
D. Pines (Los Alamos)
A. Ramirez (Los Alamos)
M. Rice (ETH-Zurich)
J. Sarrao (Los Alamos)
D. Scalapino (UCSB)
L. Sham (UCSD)
J. L. Smith (Los Alamos)
F. Steglich (MPI-Dresden)
H. Suhl (UCSD)
A. Taylor (ISIS)
C. Varma (Lucent)
S. von Molnar (Florida State)



Recent discoveries of complex materials and phenomena with extraordinarily interesting properties are challenging conventional wisdom and are forging an entirely new style of inquiry, inextricably linking chemistry, materials science and physics. This workshop brings together international leaders in materials physics to explore the frontiers in theoretical and experimental research of complexity in solids.

Contact Rose B. Romero, Workshop Administrator, at rbromero@lanl.gov to register and for more information.

Organizers: G. Aeppli, S-W. Cheong, and J. D. Thompson