

11/10/17

Engineering

Physics

Condensed Matter Physics Symposium Recordings, 1976

Box 1:

Dept. of Physics Symposium, L.P. Gor'Kove "One Dimensional & Quasi-One Dimensional Systems (Magnetic Tape)

Dept. of Physics Symposium, I.D. Lee – "Solutions" (Recording)

Dept. of Physics Symposium, L.P. Kadanoff, "Quasi-Microscopic Descriptions of Many Body Problems: from Deformation Potential to Quantum Chromodynamics

Dept. of Physics, M.B. Panish "Molecular Beam Epitaxy – the Ultimate in Crystal Growth Dimensional Control"

Dept. of Physics Symposium, Dr. Kohn – Prof. Schrieffer, 8pm 10/15/76

Dept. of Physics Symposium, D. Pines

Dept. of Physics Symposium, Dr. L. Esaki, Symposium UT: Quantum Effects in Man-Made Semi-Conductor Structures

Dept. of Physics Symposium, C.P. Pethick "Nonequilibrium Processes in Superfluid ^3He and Superconductors"

Dept. of Physics Symposium, J.C. Wheatley "Some Properties of ^3He "

Dept. of Physics Symposium, Dr. P.W. Anderson "Implications of Electron Pairing on Non-Superconducting Situations"