

Phys528 Schedule for winter quarter 2005
Wednesday and Friday - 1130-1220, Rm. B042

- January
- 5 GLAST (T. Burnett)
 - 7 D0/ATLAS (G. Watts)
 - 12 EOT-WASH (E. Adelberger et al.)
 - 14 Electro-weak/Neutrino Group (P Doe)
 - 19 SuperK/Neutrino Group (J. Wilkes)
 - 21 Phenomenology and Astrophysics of Neutrinos (C. Lunardini)
 - 26 Experimental Biological Physics (S. Keller) 25 min
Theoretical Biological Physics/Soft Matter (M. Schick) 25 min
 - 28 New Physics with Ultra Cold Neutrons (A. Garcia)
- February
- 2 Nano-Device Physics (D. Cobden)
 - 4 Condensed Matter Theory I (B. Spivak)
 - 9 Nanotechnology Modeling (S. Dunham) 25 min
High pressure condensed matter physics (A. Chopealas) 25 min
 - 11 Physics, Music and Society (V. Chaloupka)
 - 16 Nuclear Astrophysics (K. Snover) 25 min
Atomic Physics (N. Fortson) 25 min
 - 18 Search for non-Newtonian Forces (Paul Boynton)
 - 23 Dark energy & Mass Varying Neutrinos (A. Nelson) 25 min.
Life of a Graduate Student Phenomenologist (M. Bowan) 25 min.
 - 25 String Theory (A. Karch)
- March
- 2 Research on the learning and teaching of Physics (P. Heron) 25 min
Excited state electronic structure and response (J. Rher) 25 min
 - 4 Penning Trap Mass Measurements (D. Pinegar/R. Van Dyck jr.)
 - 9 LIGO (F. Rabb)
 - 11 Relativistic Nuclear Collisions at RHIC (T. Trainor)