

PHYSICS

Professor, Stefan Zollner, Department Head

Professor, Stephen Pate, Undergraduate Program Head

Professor, Vassili Papavassiliou, Graduate Program Head

Professor, Boris Kiefer, Engineering Physics Program Head

Professors Ma. Burkardt, Engelhardt, Kiefer, Papavassiliou, Pate, Vasiliev, Zollner; **Associate Professors** Hearn, Urquidi; **Assistant Professors** Paolone, Sievert; **College Professors** Mi. Burkardt; **College Research Professors** Bruce; **Emeritus Faculty** Burlison, DeAntonio, Gibbs, Goedecke, Kanim, Kyle, Nakotte, Ni.

Graduate Faculty S. Zollner, Department Head, Ph.D. (Stuttgart)– experimental condensed matter and applied physics; V. Papavassiliou, Graduate Program Head, Ph.D. (Yale)– experimental nuclear and particle physics; M. Burkardt, Ph.D. (Erlangen)– theoretical nuclear and particle physics; M. Engelhardt, Ph.D. (Erlangen)– computational nuclear and particle physics; E. Fohntung, Ph.D. (Freiburg)– materials science, neutron and X-ray scattering; T. M. Hearn, Ph.D. (Cal Tech)– seismic tomography, seismology; B. Kiefer, Ph.D. (Michigan)– computational condensed matter physics, mineral physics; H. Nakotte, Ph.D. (Amsterdam)– materials science, neutron scattering; J. Ni, Ph.D. (Cornell)– geophysics, seismology; M. Paolone, Ph.D. (South Carolina)– experimental nuclear and particle physics; S. F. Pate, Ph.D. (Pennsylvania)– experimental nuclear and particle physics; M. Schlegel, Ph.D. (Bochum)– theoretical nuclear and particle physics; M. Sievert, Ph.D. (Ohio State)– theoretical nuclear and particle physics; I. Vasiliev, Ph.D. (Minnesota)– computational materials science; L. Waszek, Ph.D. (Cambridge)– geophysics, seismology; P. T. Webster, Ph.D. (Arizona State)– materials science.