

Abstract Submitted
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Chemical Physics Program at the University of Arizona CHARLES

A. STAFFORD, Department of Physics, University of Arizona, Tucson, Arizona 85721, MICHAEL F. BROWN, Department of Chemistry and Biochemistry, University of Arizona, Tucson, Arizona 85721 — The Chemical Physics Program at The University of Arizona provides an interdisciplinary track for cutting-edge research at the forefront of the interface of Physics and Chemistry. Research is highly collaborative and interdisciplinary in nature and geared towards preparing students for a career in research in fields including: nanotechnology, spectroscopy, and organic electronics. Successful applicants will be able to perform research in participating groups in both Chemistry and Physics, all of whom share a broad multidisciplinary outlook. Students in the Chemical Physics Program have the opportunity for a very flexible graduate course track. The course sequence is chosen to optimally meet the student's interests.

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