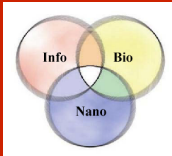
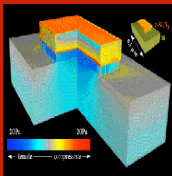


University of Southern California

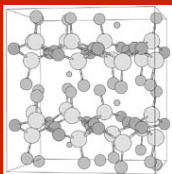
Physics and Astronomy Graduate Program



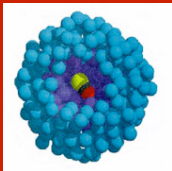
Bio-Nano Science



Nanomaterials



Condensed Matter



Molecular Physics



Lasers and Optics

•Support Package:

- annual base stipend above \$25,000
- merit fellowships up to \$30,000 per year
- full tuition coverage

Prerequisites:

- undergraduate degree in the physical sciences
- GRE (general & subject)
- TOEFL for non-native English speakers.

•Program Details:

- average duration 5 years; focus on thesis research project
- 7 core courses and 4 electives
- interdisciplinary research in materials science, computer science, electrical engineering, or chemistry possible
- collaborative research with the Jet Propulsion Laboratory and Carnegie Observatories possible

Contact: Prof. Stephan Haas (Graduate Advisor), shaas@usc.edu,
(213) 740-4528 (phone), (213) 740-6653 (fax)

<http://physics.usc.edu/Graduate/>

Check out the movie!



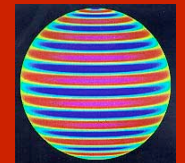
Theoretical
High Energy Physics



Cosmology



Space Science



Helioseismology



Computational
Physics