



GRADUATE AEROSPACE LABORATORIES

626-395-6294

[sjchung@caltech.edu](mailto:sjchung@caltech.edu)

1200 E. California Blvd., MC 105-50, Pasadena, CA 91125

---

Caltech's new Center for Autonomous Systems and Technologies (CAST) and Professor Soon-Jo Chung's Aerospace Robotics and Control Group at the Graduate Aerospace Laboratories of the California Institute of Technology (GALCIT) seeks to fill multiple full-time Postdoctoral Scholar positions in two areas: **(1) Space Engineering**, with focus on Distributed Space Systems and Guidance, Navigation, and Control (GNC), and **(2) Autonomous Systems**. We are particularly interested in candidates with expertise in any of the following areas: computer vision and estimation theory, Simultaneous Localization, and Mapping (SLAM), nonlinear control, optimal control theory, and space or flight hardware systems.

Successful candidates must have a Ph.D. in Aerospace Engineering, Mechanical Engineering, Electrical Engineering, Computer Science, or a related field. Candidates should email a detailed CV and a list of references (e-mail and telephone numbers) to [sjchung@caltech.edu](mailto:sjchung@caltech.edu). Applications will be accepted until the positions are filled.

Caltech is committed to working with and providing access and reasonable accommodations to applicants with physical or mental disabilities. To request disability accommodations for any part of the interview or hiring process, please contact 626-395-6294 for assistance or contact [sjchung@caltech.edu](mailto:sjchung@caltech.edu)

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, or national origin, disability status, protected veteran status, or any other characteristic protected by law.