



# 2014 NIAC SYMPOSIUM

February 4-6, 2014

Stanford University, Stanford, CA



- YOU ARE INVITED TO A PUBLIC MEETING -

The NASA Innovative Advanced Concepts (NIAC) Program is proud to announce its annual Symposium! All are invited to attend. It will be held at Stanford University in Stanford, California on **February 4-6, 2014**.

**LOCATION:** Stanford University  
Jen-Hsun Huang Engineering Center  
MacKenzie Room, 3rd Floor  
475 Via Ortega  
Stanford, California 94305-4121

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NIAC Symposia are working meetings to review NIAC progress and plans, and discuss ways to make both more successful. It is open to the public because broad participation increases awareness of our studies and significantly adds to the discussions. NIAC Symposia feature exciting keynote addresses to inspire the participants. Past NIAC speakers have included visionary thinkers, distinguished scientists, senior government officials, authors, astronauts, and entrepreneurs.

The 2014 NIAC Symposium will feature progress presentations from our new Phase I Fellows and current Phase II Fellows. This portfolio of NIAC studies address diverse research areas including: Revolutionary Exploration Systems, Novel Propulsion, Human Systems & Architectures for Extreme Environments, Sensing, and Imaging.

The NASA Innovative Advanced Concepts (NIAC) seeks innovative, technically credible advanced concepts that could one day change the possible in aeronautics and space. The development of revolutionary aerospace technologies is critical for our nation to meet its goals, to explore and understand the Earth, our solar system, and the universe. NIAC efforts will improve the Nation's leadership in key research areas, enable far-term capabilities, and spawn innovations that make aeronautics, science, space travel, and exploration more effective, affordable, and sustainable. NIAC is a component of the Space Technology Mission Directorate at NASA Headquarters in Washington, DC.

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**REGISTRATION:**

Attendees must register for the meeting at the following meeting registration website: <http://events.SignUp4.com/NIAC2014>. Please be sure to complete all information on the registration form. There is no charge for registering but you must register so we have an accurate count for attendance and name badges.

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**LODGING:**

There is no room block reserved for this meeting. All attendees are welcome to research and book their own lodging preference. The Stanford Area has numerous lodging properties to choose from. Below is a link to a list of properties and their proximity to the Stanford University. <http://www.stanford.edu/dept/visitorinfo/plan/lodging.html>