

## Symposium Overview

The Pacific Northwest Region of AIAA is hosting a technical symposium to provide a forum for students, professors, and industry professionals to share what they are working or have worked on here in the Pacific Northwest. This a great opportunity to hear and see what is locally occurring in aerospace. Participation is not limited to Young Professionals or AIAA members.



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*If you have any questions about this event, please feel free to contact the Technical Symposium Committee at: [YPTechSymposium@pnwaiaa.org](mailto:YPTechSymposium@pnwaiaa.org).*

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American Institute of  
Aeronautics and  
Astronautics

[YPTechSymposium@pnwaiaa.org](mailto:YPTechSymposium@pnwaiaa.org)  
[www.pnwaiaa.org](http://www.pnwaiaa.org)



## AIAA Technical Symposium 2008

**25 October 2008**  
**2-22 Auditorium - Boeing Field**  
**Seattle, WA**

Hosted by  
PNW AIAA Young Professionals



**Aerospace Research  
in the  
Pacific Northwest**

[www.pnwaiaa.org](http://www.pnwaiaa.org)

## General Information

The Pacific Northwest section of AIAA is sponsoring its Second Annual Technical Symposium to be held on October 25, 2008 in the 2-22 Auditorium at Boeing Field (Seattle).

This one day symposium will cover technical topics that members of the Pacific Northwest section are currently concerned with, providing an effective and enjoyable interchange for the Pacific Northwest Aerospace Community.

## Registration

Please register for the conference through the AIAA PNW Section website at [www.pnwaiaa.org](http://www.pnwaiaa.org). The registration deadline is Monday, October 20, 2008.



## Randii R. Wessen Keynote Speaker



Dr. Wessen has been an employee of the California Institute of Technology's Jet Propulsion Laboratory for twenty-four years. He is currently the Deputy Manager of the Project Formulation Office. He was the recipient of NASA's Exceptional Service Medal for his contributions to the Voyager 2 Neptune Encounter and has nine NASA Group Achievement Awards. Dr. Wessen is also a fellow of both the Royal Astronomical Society and the British Interplanetary Society.

## Larry A. Schneider Opening Speaker



Larry Schneider is currently the Deputy Chief Project Engineer for 787 Derivatives. Schneider is responsible for assuring the technical integrity and quality of engineering design, certification and safety for all 787 derivatives. He is leading configuration development and is responsible for technical performance of the derivative airplanes. He is a member of both the American Institute of Aeronautics and Astronautics (AIAA) and Society of Automotive Engineers (SAE).

## Event Details

7:00 AM – 8:00 AM: Registration  
8:00 AM – 8:25 AM: Opening Speaker  
8:30 AM – 10:00 AM: Session 1A and 1B  
10:00 AM – 10:30 AM: Break  
10:30 AM – 12:00 PM: Session 2A and 2B  
12:15 PM – 1:15 PM: Lunch  
12:30 PM – 12:45 PM Keynote Speaker  
1:30 PM – 3:00 PM: Session 3A and 3B  
3:00 PM – 3:30 PM: Break  
3:30 PM – 5:00 PM: Session 4A and 4B  
5:00 PM – 6:30 PM: Mixer

## Conference Fees

(Includes lunch)

|         |      |
|---------|------|
| General | \$25 |
| Student | \$10 |

## Lodging

Lodging options can be found in the AIAA PNW Section website, [www.pnwaiaa.org](http://www.pnwaiaa.org).