



# Thermal Imaging Workshop Agenda

Remote Sensing Center, Naval Postgraduate School (NPS)

September 14, 2009

Start	End	Presenter	Content
0730	0800	Registration	
0750	0800	Seating	
0800	0805	Introduction of Dr. Karl van Bibber, Dean of Research, by Jules Prendergast	
0805	0815	Dr. Karl van Bibber, Dean of Research for NPS	Overview of NPS Research
0815	0830	Professor R. Christopher Olsen, Executive Director of the Remote Sensing Center for NPS	Overview of the Remote Sensing Center
0830	0835	Introduction of Ross Overstreet, FLIR Systems	
0835	0910	Mr. Ross Overstreet, FLIR Systems	"Recent Advances in FLIR Infrared Cameras for Military Test Range and Industrial R&D Applications"
0910	0915	Introduction of Dr. Jeff Hall, The Aerospace Corporation	
0915	0950	Dr. Jeff Hall, The Aerospace Corporation	"Mineral and Gas Identification using High-Performance Thermal Infrared Imaging Spectrometers"
0950	1015	Break and Sidebar Speaker Questions/Answers	
1015	1020	Introduction of Jeff Myers, University of California, Santa Cruz/NASA Ames	
1020	1055	Mr. Jeff Myers, University of California, Santa Cruz/NASA Ames	"NASA Airborne Thermal Imaging Systems"
1055	1100	Introduction of Dr. Chris Elvidge, NOAA	
1100	1135	Dr. Chris Elvidge, NOAA	"Low Light Imaging for Power Outage and Fire Detection"
1135	1140	Introduction of Dr. Dar Roberts, University of California, Santa Barbara	
1140	1215	Dr. Dar Roberts, University of California, Santa Barbara	"Estimates of Active Fire Properties using AVIRIS, ASTER and MODIS"
1215	1230	<i>Transit to Hyatt</i>	
1230	1335	Lunch	
1335	1355	<i>Transit to Panel</i>	
1355	1400	Introduction of Dr. Doug Stow, San Diego State University	
1400	1420	Dr. Doug Stow, San Diego State University	Introduction for Panel Discussion
1420	1550	<i>Dr. Doug Stow, San Diego State University (moderator)</i> Mr. Vince Ambrosia, California State University Monterey Bay/NASA Ames Mr. Steve Ambrose, NASA Goddard Space Flight Center Mr. Mark Rosenberg, CAL FIRE	"Disaster Technologies: Problems and Solutions With a Focus on Fire Response"
1550	1610	Break	
1610	1620	Dr. Fred Kruse, Remote Sensing Center, NPS	Summary
1620	1630	Professor R. Christopher Olsen, Executive Director Remote Sensing Center, NPS	Closing Remarks
1630		End of Agenda	

