



7th International Workshop *On Laser-Induced Incandescence*

Sunday, June 19, 2016

17:00-19:00	Registration at Granlibakken, Tahoe City, CA
18:00-20:00	Buffet at Granlibakken

Monday, June 20, 2016

8:00	Registration
8:30	Welcome and Introduction
9:00-10:20	Oral session 1: Interesting and/or unexplained behavior <i>Chair: Greg Smallwood</i>
	9:00 Talk 1
	9:20 Talk 2
	9:40 Talk 3
	10:00 Talk 4
10:20-10:40	Coffee
10:40-12:00	Oral session 2: LII modeling / Key parameters <i>Chair: Meghdad Saffaripour</i>
	10:40 Talk 5
	11:00 Talk 6
	11:20 Talk 7
	11:40 Talk 8
12:00-13:20	Lunch
13:20-15:00	Oral session 3: Technique comparison, calibration, and extensions <i>Chair: Silvana De Iuliis</i>
	13:20 Talk 9
	13:40 Talk 10
	14:00 Talk 11
	14:20 Talk 12
	14:40 Talk 13
15:00-15:30	Coffee
15:30-18:00	Free afternoon: Optional group hike and/or yoga practice
18:00-19:30	Dinner
19:30-23:00	Poster session 1: Odd numbers
12:00-13:20	Lunch

Tuesday, June 21, 2016

8:30-10:00		Discussion session 1
	8:30	Pulsed LII calibration issues and unexplained behavior <i>Discussion leads: Klaus Peter Geigle, Eric Therssen, Christof Schulz</i>
	9:15	CW LII calibration issues and unexplained behavior <i>Discussion leads: Joel Corbin, Ray Bambha</i>
10:00-10:30		Coffee
10:30-12:10		Oral session 4: Technique extensions <i>Chair: Matthew Campbell</i>
	10:30	Talk 14
	10:50	Talk 15
	11:10	Talk 16
	11:30	Talk 17
	11:50	Talk 18
12:10-13:30		Lunch
13:30-15:00		Discussion session 2
	13:30	LII modeling <i>Discussion leads: Fengshan Liu, Emre Cenker, Hope Michelsen</i>
	14:15	Measurement and modeling of key parameters for LII <i>Discussion leads: Stefan Will, Kyle Daun, Chris Shaddix</i>
15:00-15:30		Coffee
15:30-18:00		Free afternoon: Optional break-out sessions
18:00-19:00		Poster session 2a: Even numbers
19:00-21:00		Dinner / Banquet
21:00-23:00		Hospitality hour / Poster session 2b: Even numbers

Wednesday, June 22, 2016

8:00-10:00		Poster session 3: All
	9:00	Advisory committee closed meeting
10:00-10:30		Coffee
10:00-12:00		Discussion session 3 (with coffee):
	10:00	Technique extensions: Maturity, aggregate size/morphology, etc. <i>Discussion leads: Per-Erik Bengtsson, Francesca Migliorini</i>
	10:40	Technique extensions: Coating, mixing state, etc. <i>Discussion leads: Ernie Lewis, Allison Aiken, Subu Subramanian</i>
	11:20	Technique extensions: Other combined techniques <i>Discussion leads: Jérôme Yon, Franz Huber, Zeyad Alwahabi</i>
12:00-12:30		Summary and closing remarks
12:30-14:00		Lunch
18:00-20:00		Optional informal dinner in Livermore, CA

Thursday, June 23, 2016

9:00-12:00		Optional tour of Sandia Combustion Research Facility
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