

	11-Apr SUNDAY	12-Apr MONDAY	13-Apr TUESDAY	14-Apr WEDNESDAY	15-Apr THURSDAY	16-Apr FRIDAY														
7:30 AM	CONTINENTAL BREAKFAST		CONTINENTAL BREAKFAST		CONTINENTAL BREAKFAST		7:30 AM													
8:00 AM	Introductory Comments						8:00 AM													
8:20 AM	General MOG1 (Scholtes)	20703	Experimental Techniques TUA1 (Welle)	1389	Shock to Detonation Transition JUB1 (Tasner)	11985	Experimental Techniques WEA1 (Dengam)	13410	Experimental Techniques THA1 (Bauer)	40905	Shock to Chemistry at High T and P THB1 (Yoo)	11392	Composite and Non-Ideal Explosives FRA1 (Richards)	24044	Initiation Modeling FRB1 (Taver)	37668	8:00 AM			
8:40 AM		45610		4389		30524		55363		26494		33066		14671		38727	35790	52157	8:20 AM	
9:00 AM		57071		51124		54658		68552		47258		58704		35210		98985	75278	67871	75135	8:40 AM
9:20 AM		75509		72397		80400		73828		58704		92942		15395		15395	15395	86150	85565	9:00 AM
9:40 AM		BREAK		BREAK		BREAK		BREAK		BREAK		BREAK		48716		48716	9:20 AM			
10:00 AM	General MOG2 (Bourne)	13446	Composite and Non-Ideal Explosives TUA2 (Zhang)	29949	Chemistry at High T and P TUB2 (Perlis)	13303	Detonation Reactions WEA2 (Henle)	23447	Composite and Non-Ideal Explosives THA2 (Lee)	34855	Shock to Detonation Transition THB2 (Sutherland)	16290	Detonation Reactions FRA2 (Smilowitz)	19209	Theoretical Modeling FRB2 (Baker)	13645	10:00 AM			
10:20 AM		34340		57683		24310		26173		8447		46471		19552		45754	34726	10:20 AM		
10:40 AM		39946		9041		46937		37734		9391		50991		50991		50991	63416	78572	10:40 AM	
11:00 AM		45122		82833		61730		68779		38691		76826		76826		76826	83695	95585	11:00 AM	
11:20 AM		87186		88944		86866		86783		50803		91862		91862		91862				11:20 AM
11:40 AM	95125											Closing Comments				11:40 AM				
12:00 PM	LUNCH (provided)		LUNCH		LUNCH		LUNCH		LUNCH		LUNCH		LUNCH				12:00 PM			
12:20 PM	Nano/Reactive Materials MOA3 (Soni)	2200	Safety Related Responses TUA3 (Al-Shehab)	1320	Equations of State TUB3 (Stewart)	3040	Mechanical Properties of Explosives THA3 (Rae)	41603	Physically Based Numerical Models THB3 (Baer)	16153							12:20 PM			
12:40 PM		27479		5810		17942		54141		37386	1:00 PM									
1:00 PM		30026		12684		44075		58578		50586	1:20 PM									
1:20 PM		43025		41284		46354		66782		59378	1:40 PM									
1:40 PM		68781		46709		52983		78107		79678	2:00 PM									
2:00 PM	84796	90816	70119	79090	96894	2:20 PM														
2:20 PM	BREAK		BREAK		BREAK		BREAK		BREAK		BREAK		BREAK				2:40 PM			
2:40 PM	Detonation Reactions MOA4 (Henson)	1901	Initiation Modeling MOB3 (Sewell)	9583	Poster Reception, TUP4 (Carney, Dlott, Forch, Gump, Handley, Kaneshige Radulescu, Short, Starkenburg, Trott, Vandersall, Wiegand, Williamson)		Safety Related Responses THA4 (Mason)	12955	Microdynamics and Sensitivity THB4 (Kennedy)	13159							3:00 PM			
3:00 PM		28482		20819				26032		14333	26032	3:20 PM								
3:20 PM		34810		44549				40459		32053	40459	3:40 PM								
3:40 PM		54430		61072				90924		37022	90924	4:00 PM								
4:00 PM		97826		76329				68266		49619	68266	4:20 PM								
4:20 PM	94085	91449	94734	85097	94734	4:40 PM														
4:40 PM																	5:00 PM			
5:00 PM	Registration																6:00 PM			
6:00 PM	Reception																6:30 PM			
6:30 PM																	7:00 PM			
7:00 PM							Welcome Aboard Banquet										7:00 PM			