

	Wednesday (30 th of May)	Thursday (31 st of May)	Friday (1 st of June)
		<i>Mechanochemical synthesis of new hydrogen-containing materials</i>	<i>Discussion: Where do we go from here?</i>
8:30-9:15		A. Züttel	
9:15-10:00		M. Latroche	
10:00-10:30		Break	Break
		<i>Milling under reactive atmosphere (reactive milling) and liquid nitrogen temperatures (cryomilling)</i>	<i>In-situ mechanochemical experiments</i>
10:30-11:15		T. R. Jensen: “Mechanochemical reactions of complex hydrides”	Y. Filinchuk
11:15-12:00		B. C. Hauback: “Mechanochemical activation of hydride forming systems”	Y. Nakamura: “Characterization of Mg-based materials synthesized by ball-milling”
12:00-13:30		Lunch	CLOSING & Lunch
		<i>Severe plastic deformation of metal hydrides</i>	
13:30-14:15		P. de Rango	
14:15-15:00		W. J. Botta F.	
15:00-16:00		Break	
	WELCOME	<i>Poster session</i>	
16:00-16:15	S. Sartori & J. Huot		
	<i>Keynote lecture</i>		
16:15-17:15	E. Akiba: “Introduction of defects and deformation to hydrogen storage materials”		
	<i>Fundamentals of mechanochemical methods: the metal hydride perspective</i>		
17:15-18:00	K. Edalati: “High-pressure torsion and hydrogen storage materials”		
18:00-18:45	T. Klassen	Social event / 18.00 / Science & Jazz Party	
18:45-20:00	Break	(Oslo Science Park)	
	Social event / 20:00 / Dinner (KARLSBORG Spiseforretning, Munkedamsveien 59B, Oslo)		

The workshop venue: **Oslo Science Park** (Forskningsparken), the **FORUM** auditorium; address: Gaustadalléen 21, 0349 Oslo