		1	Monday - 9/30/2019		
Time 7:30 - 7:40	Session	Туре	Торіс	Talk + Question	Session Chair
7:40 - 7:50					
7:50 - 8:00			Registration - Illini Union		
8:00 - 8:10			•		
8:10 - 8:20 8:20 - 8:30					
8:30 - 8:40			David N. Ruzie - Conference General Clair - Beain Conference Daniel Andruczyk - Conference Chair	10 min	
8:40 - 8:50		Welcome Remarks	Welcome / Info Susan Martins - Vice Chancellor for Research Opening	10 min 10 min	
8:50 - 9:00 9:00 - 9:10					
9:00 - 9:10		Invited Talk MO-S1-01	David Ruzie Overview of the Center for Plusma Material Interactions (CPMI) University of Illinois Urbana-Champaign (UIUC)	25 min	Masa Ono
9:20 - 9:30	MO-S1			5 min	Princeton Plasma Physic Laboratory
9:30 - 9:40 9:40 - 9:50		Oral Talk MO-S1-02	Travis Gray  Evolution of Divertor Plasmas in EAST with Lithium Injection  Code Pales Medicard Laborators (OPM)	18 min 2 min	
9:40 - 9:50 9:50 - 10:00		Oral Talk	Oak Ridge National Laboratory (ORNL)  Evan Ostrowski	2 min 18 min	
10:00 - 10:10		MO-S1-03	Temperature Dependence of the Evolution of Li Surface Species in LTX-β Residual Vacuum Using the LTX-β Sample Exposure Probe Princeton University (PU)	2 min	
10:10 - 10:20					
10:20 - 10:30 10:30 - 10:40			Morning Coffee Break		
10:40 - 10:50			Thomas Generich		
10:50 - 11:00		Invited Talk MO-S1-04	Thomas Gegerich The Hglab Karlsruhe - A Key Facility for Mercusy Related Work in the Development of the EU-DEMO Fuel Cycle Karlsruhe Institute of Technology (KIT)	25 min	
11:00 - 11:10				5 min	Richard Nygren Sandia National Laboratory
11:10 - 11:20 11:20 - 11:30		Oral Talk	Sebestiano Cataldo Technological Aspects of the use of Liquid Tin in a Liquid Metal Divertor (LMD)	18 min 2 min	
11:30 - 11:40	MO-52		Italian National Agency for New Technologies, Energy and(ENEA)  Cody Moyaihan  Effects of sample scornery and hydrosen concentration on hydrosen isotone	2 min 18 min	
11:40 - 11:50		Oral Talk	Effects of sample geometry and hydrogen concentration on hydrogen isotope recovery from Li/LiH melts using prototype distillation column University of Illinois Urbana-Champaign (UUC)	2 min	
11:50 - 12:00		Oral Talk	Daniel Alegre Castro Design Testing of Advanced Liquid Metal Structures for DEMO Divertor: OLMAT Project	18 min	
12:00 - 12:10 12:10 - 12:20			Center for Energy, Environment abd Technology Research (CIEMAT)	2 min	
12:20 - 12:30			Discussion / Group Photo	20 min	
12:30 - 12:40					
12:40 - 12:50					
12:50 - 13:00 13:00 - 13:10			Lunch		
13:10 - 13:20					
13:20 - 13:30					
13:30 - 13:40		North Co. II	Peter Buxton	25 min	
13:40 - 13:50 13:50 - 14:00	MO-53	Invited Talk	Peter Baxton Tokamuk Energy's Approach to a Flowing Liquid Lithium divertor Tokamuk Energy (TE)	5 min	Francisco Tabures CIEMAT
14:00 - 14:10			Giuseppe Mazzitelli Proposal for a CPS-Based Liquid Metal Divertor	25 min	
14:10 - 14:20		Invited Talk	Proposal for a CPS-Based Liquid Metal Divertor Bulian National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA)		
14:20 - 14:30 14:30 - 14:40			Economic Development (ENEA)	5 min	
14:30 - 14:40 15:40 - 14:50		Oral Talk	Eric Emdee Predictions for a Simplified Lithium Vapor Box Using SOLPS-ITER Princeton University (PU)	18 min 2 min	
14:50 - 15:00		Oral Talk	Richard Nygren Design Integration Issues for Liquid Surface PFCs in	18 min	
15:00 - 15:10			FNSF/DEMO Sandia National Laboratory (SNL)	2 min	
15:10 - 15:20					
			Afternaan Caffre Break		
15:20 - 15:30 15:30 - 15:40			Afternoon Coffee Break		
15:20 - 15:30 15:30 - 15:40 15:40 - 15:50				25 Min	
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15:20 - 15:30 15:30 - 15:40 15:40 - 15:50		Invited Talk	Dick Majorki Ford Results from Lifstom Tokamak Experiment-8 Forester Filmen Physics Laboratory (FFFL)  Foresters Filmen Physics Laboratory (FFFL)	5 min	
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