

# Agenda: DPG spring meeting HEPP Colloquium 2016

Session (room)

DPG Poster Session

Social activity

Science Discussion

Guest lecture

General Discussion

## Sunday, February 28<sup>th</sup>, 2016

Until 18:00	Individual Arrival at DORMERO Hotel in Hannover
19:00 - 22:00	HEPP welcome dinner at Restaurant Tremendo Hannover

## Monday, February 29<sup>th</sup>, 2016

9:00 - 10:30	Registration @ DPG
11:00 - 13:05	P 1: HEPP 1 (b302)
16:30 - 19:00	P 5: Poster Session - HEPP (Empore Lichthof)
19:30 - 22:00	DPG welcome event

## Tuesday, March 1<sup>st</sup>, 2016

9:00 - 9:45	PV 5: Plenary talk (e415)
11:00 - 12:55	P 7: Magnetic Confinement 1 (b 305)
16:30 - 19:00	P 11: Poster Session - Plasma Wall Interaction (Empore Lichthof)
	P 12: Poster Session - Magnetic Confinement (Empore Lichthof)

## Wednesday, March 2<sup>nd</sup>, 2016

11:00 - 12:15	P 13: Plasma Wall Interactions (b302)
12:30 - 13:30	P 15: Mitgliederversammlung Fachverband Plasmaphysik
19:30 - 20:30	Public talk: Gravitationswellenastronomie: Neues von der dunklen Seite des Universums! (e415)

## Thursday, March 3<sup>rd</sup>, 2016

11:00 - 12:55	P 21: Magnetic Confinement 2 (b302)
14:30 - 16:25	P 23: HEPP 2 (b302)
20:00 - 21:00	HEPP Dinner at DORMERO Hotel
21:00 - 22:00	HEPP general discussion

Friday, March 4<sup>th</sup>, 2016

9:00 - 11:30	<b>HEPP internal session (Conference room DORMERO Hotel)</b>
	David Rittich - Advances in Neutral Beam Current Drive Experiments on ASDEX Upgrade (23+5)
	Alexander Lebschy - Characterisation of the core poloidal flow at ASDEX Upgrade (23+5)
	Andreas Denner - Finding high-level structures in turbulent systems (23+5)
	Sehyun Kwak - Bayesian modelling for JET Li-BES system with Gaussian processes (23+5)
	Humberto Trimino - Not yet specified (23+5)
11:30 - 11:45	Coffee break
11:45 - 12:45	Prof. Roth - Laser induced inertial fusion (50+10)
12:45 - 13:00	HEPP conclusive discussion
13:00 - 14:00	Lunch
14:00 +	Departure



# HEPP

International Helmholtz  
Graduate School  
for Plasma Physics