

Wed, November 29

1:45 PM **Afternoon: Introduction** Location: KIT Campus North building 348, Large seminar room north west 1st floor, Hermann-von-Helmholtz-Platz 1 76344 Eggenstein-Leopoldshafen Germany 13:45 - 13:55 Welcome to KIT Speaker Michael Nasse 13:55 - 14:10 Summary objectives UltraSync Speaker Serge Bielawski 2:10 PM 2:10 PM Afternoon: Scientific session 1: Facilities / lab status Session Location: KIT Campus North building 348, Large seminar room north west 1st floor, Hermann-von-Helmholtz-Platz 1 76344 Eggenstein-Leopoldshafen Germany 14:10 - 14:35 Phase space tomography with EO **Speaker** Felipe Donoso Aquirre 14:35 - 14:55 KIT - Status Test Facilities KARA & FLUTE Speaker Akira Mochihashi 14:55 - 15:15 Activities at PhLAM Speaker Christophe Szwaj 3:15 PM 4:00 PM Afternoon: Scientific session 2: Beam control Session Location: KIT Campus North building 348, Large seminar room north west 1st floor, Hermann-von-Helmholtz-Platz 1 76344 Eggenstein-Leopoldshafen Germany 16:00 - 16:30 Feedback control at SOLEIL Speaker Clément Evain 16:30 - 17:00 Beam Dynamic Simulations with an Additional Corrugated Structure Impedance at **KARA** Speaker Sebastian Maier 17:00 - 17:30 ML-based control at KARA Speaker Andrea Santamaria 5:30 PM

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