

ORAL PRESENTATIONS

Monday

9:00	Opening
9:15	Zuegel
10:00	Lan

10:30	Coffee break
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11:00	Kar
11:30	Wei
11:50	Boos

12:10	Lunch break
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13:30	Thirolf
14:00	Trabattoni
14:30	Palffy

15:00	Coffee break
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15:30	Friesen
16:00	Silano
16:30	Otsuka
17:00	Beuschlein

17:30	Reception
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Tuesday

9:00	Barty
9:45	Hajima
10:15	Kojima

10:35	Coffee break
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11:00	Röhlsberger
11:30	Evers
12:00	Roosa
12:30	Yang

13:00	Lunch break
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14:00	Litvinova
14:30	Isaak
15:00	Söderström
15:20	Johnson

15:50	Coffee break
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16:20	Pomerantz
16:50	Jacob
17:20	Lelasseux

18:00	Poster Session
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Wednesday

8:45	Remarks
9:00	Ursescu
9:30	Fuchs
10:00	Pietralla

10:20	Coffee break
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10:35	Griesshammer
11:05	Leung
11:35	Muramatsu

11:55	Lunch break
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12:25	Excursion
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Thursday

9:00	Khan
9:45	Bekker
10:15	Marino

10:45	Coffee break
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11:05	Colo
11:35	Banu
12:05	Tsoneva
12:25	Moaleng

12:45	Lunch break
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13:45	Baran
14:15	Maruyama
14:35	Taira
14:55	Dapo

15:15	Coffee break
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15:40	Hwang
16:00	Boutoux
16:20	Yamada
16:40	Karbstein

19:00	Conf. Dinner
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Friday

9:00	Roth
9:45	Arnold
10:05	Forrest

10:25	Coffee break
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10:50	Kuncser
11:20	Werner
11:40	Kluwig
12:00	Kuşoğlu

12:20	Lunch break
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13:20	Nălbaru
13:40	Alejo
14:00	Stutman

14:20	Farewell
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POSTER PRESENTATIONS

Tim Egert	Data-driven analysis of dipole strength functions using artificial neural networks
Dominic Schneider	Stabilization of Transverse Beam Parameters at the S-DALINAC*
Makbule Tamkas	Characterization and Performance of n-type HPGe and Clover detectors at TARLA
Markus Engart	Adaptive automated activation of GaAs photocathodes at Photo-CATCH for nuclear photonics applications*
John Fuller	Exploring Nuclear Excitation by Electron Capture
Tomoyuki Maruyama	Photon Vortex Generation in Nonlinear Compton Scattering via Quantum Feynman Framework
Keerthana Ravi	Photoelectron spectroscopy of the Mössbauer transition in ^{57}Fe
Sarah Jane Grimm	Multispecies Targets for Spectral Control in Laser-Ion Acceleration
Cristian Alexe	Metrology of Spatio-Temporal Couplings (STC) in Ultra-Intense Laser Pulses for Particle Acceleration
Julian Marcus Hauf	Energy-resolvable $E1$ - and $M1$ -strength distribution in ^{70}Zn
Nithish Kumar Covalam Vijayakumar	Electromagnetic response of nuclei using Gogny energy density functionals
Michael Seimetz	Irradiation of cell cultures with laser-generated protons and X-rays
Vidmantas Tomkus	Optimisation of Hydrogen Gas Targets for Acceleration of Protons Using High-repetition kHz Lasers
Lisa Beate Dingeldein	Status of COBRA: The Laser Compton Backscattering Source at the S-DALINAC*
Dimiter Balabanski	Nuclear Resonance Fluorescence on ^{106}Pd
Stefania-Cristina Ionescu	Tailoring nanostructured targets for enhanced high-power laser-solid interaction
Jose Benlliure	Isotope production in ^{209}Bi photoactivation induced with a laser-driven photon source.
Marc Heumüller	Investigating the Giant Dipole Resonance of ^{164}Dy using Nuclear Resonance Fluorescence
Vincent Wende	Correlation experiments in photon-induced fission*
Tanja Schüttler	Investigation of the low-lying dipole response of ^{62}Ni using the NRF technique
Alice Dumitru	Control of spatio-temporal correlations for experiments with synchronized laser pulses
Vlad Andrei Popescu	Recovery-Time Determination of Liquid-Leaf Targets under Ultra-Short Laser Irradiation for High-Repetition-Rate Applications
C. M. Nickel	Lifetime measurements of excited states of ^{210}Pb and ^{200}Pt applying the two-neutron transfer reaction
Daniel Dewitt	Beam Line Optimization for Laser-Accelerated Ions
Kiriaki Prifti	Toward a precision measurement of the isovector $M1$ transition in ^{14}N
K. E. Ide	Investigation of a sudden change in collectivity at 170,172W
Diandra Marcella Richter	Electron-Induced Fission at the S-DALINAC - Status and Objectives
Amrita Gupta	Towards the Isovector Spin- $M1$ Response of ^{90}Zr and ^{92}Mo
Stefan Popa	Liquid sheet assisted temporal reconstruction of chirped picosecond pulses using PM-FROG
Justin Kutsche	Elastic Scattering and Energy-Weighted Integral Evaluation of GDR Models Using the Standard Lorentzian (SLO)
Cosmina Nedelcu	Characteristic energy interval of nuclear level density in astrophysical nucleon-capture reactions
Andrew-Hiroaki Okukura	Post-compression of ultrashort high intensity pulses using Self Phase Modulation
Sargis Ter-Avetisyan	Novel Neutral Beam Injection (NBI) system for Fusion Devices
Victor Winter	X-ray and gamma ray source from self-modulated laser wakefield accelerated electrons at PHELIX
Bogdan Corobean	Ultra-high brightness photon beams from laser interaction with structured solid targets
Martin Baumann	Dipole Polarizabilities from Nuclear Photoabsorption with NEPTUN@S-DALINAC