

Sat 31/05

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09:00	Can strong quantum correlations of entangled K-mesons be experimentally tested? <i>Plenary, Auditorium Maximum</i>	<i>Beatrix C. HIESMAYR</i> 09:00 - 09:30
	Images of Dynamical Chiral Symmetry Breaking <i>Plenary, Auditorium Maximum</i>	<i>Ian CLOET</i> 09:30 - 10:00
10:00	Latest results from KLOE-2 <i>Plenary, Auditorium Maximum</i>	<i>Caterina BLOISE</i> 10:00 - 10:30
	Exotic and conventional mesons from lattice <i>Plenary, Auditorium Maximum</i>	<i>Sasa PRELOVSEK</i> 10:30 - 11:00
11:00	Coffee break <i>Auditorium Maximum</i>	11:00 - 11:30
	Topics in low-energy QCD with strange quarks <i>Plenary, Auditorium Maximum</i>	<i>Wolfram WEISE</i> 11:30 - 12:00
12:00	$K^- pp$ search experiments at J-PARC <i>Plenary, Auditorium Maximum</i>	<i>Tomofumi NAGAE</i> 12:00 - 12:30

	Current theoretical topics on K^-pp quasi-bound state Yoshinori AKAISHI Plenary, Auditorium Maximum 12:30 - 13:00
13:00	Investigation of the low-energy kaons hadronic interactions in light nuclei by AMADEUS Kristian PISCICCHIA Plenary, Auditorium Maximum 13:00 - 13:30
14:00	Lunch Auditorium Maximum 13:30 - 15:00
15:00	Poster Session Auditorium Maximum 15:00 - 17:00
16:00	
17:00	

