

International School on Strangeness Nuclear Physics
September 10 - 12, 2009
Kyoto University

	Sep. 10 (Thu)	Sep. 11 (Fri)	Sep. 12 (Sat)
9:00 - 10:30	A. Gal #1	A. Gal #2	A. Ramos #2
10:30 - 10:45	Coffee	Coffee	Coffee
10:45 - 12:15	K. Imai #1	K. Imai #2	Ed. Hungerford #2
12:15 - 13:30	Lunch	Lunch	Lunch
13:30 - 15:00	Ed. Hungerford #1	A. Ramos #1	J. Mares #2
15:00 - 15:15	Coffee	Coffee	Coffee
15:15 - 16:45	T. Motoba #1	J. Mares #1	T. Motoba #2
17:00 - 18:00	Students Presentations	Students Presentations	
18:30 - 20:30	Reception Party		

Lecturer		Tentative Title
A. Gal	#1	Overview of Strangeness Nuclear Physics
(Hebrew)	#2	Kbar-Nucleon Interaction and its in-medium impact
K. Imai	#1	Spectroscopy of hypernuclei and YN and YY interactions
(Kyoto)	#2	Exotic hadrons with strangeness
Ed. Hungerford	#1	Experimental methods of strangeness physics
(Houston)	#2	On the analysis of experiments
T. Motoba	#1	Photoproduction of Λ -hypernuclei
(Osaka E&C)	#2	Structure and production of double-strange hypernuclei
A. Ramos	#1	Weak decay of hypernuclei #1
(Barcelona)	#2	Weak decay of hypernuclei #2
J. Mares	#1	RMF description of hypernuclei
(Rez)	#2	Dynamics of kaonic nuclei