

TAMVAKIS FEST 2015
Beyond the Standard Models of Particle Physics and Cosmology
A Workshop in honor of Kyriakos Tamvakis on the occasion of his 65th birthday
24 May 2015, Ioannina Greece

«Karolos Papoulias» Conference Center, University of Ioannina

10:00-10:30		Welcome
10:30-11:00	Ellis John	No-Scale at all Scales
11:00-11:30		Coffee Break
11:30-12:00	Antoniadis Ignatios	String phenomenology and scale hierarchies in particle physics and cosmology
12:00-12:30	Olive Keith	Supersymmetry and Inflation: Why are we still doing what we did in the 80's?
12:30-13:00	Sarkar Subir	The NMSSM: victory from defeat
		Lunch Break
15:00-15:30	Nanopoulos Dimitri	Reminisces of the origins of No-Scale Supergravity
15:30-16:00	Lahanas Athanasios	$f(R)$ supergravities
16:00-16:30	Kehagias Alexandros	Aspects of high curvature gravity
16:30-17:00	Mavromatos Nikolaos	On the role of Higher Curvature terms in Cosmology and Black Hole Physics
17:00-17:30		Coffee Break
17:30-18:00	Bachas Costas	On Localization of Gravity
18:00-18:30	Kounnas Costas	TBA
18:30-19:00	Quiros Mariano	The SM in warped space
19:00-19:30	Tetradis Nikolaos	Cosmological perturbations and large-scale structure
19:30-20:00		Closing

END