


IPS Newsletter 2 March - 9 March, 2014

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	Title	Date, Time, Place
Tel Aviv University		
Astronomy and Astrophysics Seminar		
1	Prof. Andreas Burkert Munich	Watching a little gas cloud on its way to the central supermassive black hole of the Milky Way Wednesday, 05 Mar, 2014 - 14:10 - 15:10 Holzblatt hall
Colloquium		
2	Prof. Tsvi Piran Hebrew University	Neutron star mergers, Gamma-Ray Bursts and the Origin of Gold Sunday, 02 Mar, 2014 - 16:00 Melamed Hall 006
3	Prof. Jeff Steinhauer Technion	Phonon fluctuations in a Bose-Einstein condensate Sunday, 09 Mar, 2014 - 16:00 Melamed Hall 006
Condensed Matter Seminar		
4	Dr. Sharly Fleischer Tel- Aviv University	Control of molecular rotors by intense Terahertz fields Monday, 03 Mar, 2014 - 16:00 - 17:15 Shenkar 204
5	Ziv Abelson	Non-Diffraction in Cold Magnetized Plasma Thursday, 06 Mar, 2014 - 13:10 - 14:00 Shenkar 204
Particle Physics Seminar		
6	Prof. Jan Louis DESY	String Theory — Status and Perspectives Thursday, 06 Mar, 2014 - 10:10 - 11:10 Holcblatt hall
The Hebrew University of Jerusalem		
Astrophysics Seminar		
1	Prof. Andreas Burkert Ludwig-Maximilians Universität München	"Watching a Little Gas Cloud on its Way into the Galactic Supermassive Black Hole" Tuesday, 04 Mar, 2014 - 12:30 - 13:30 Kaplun Building, Seminar room, 2nd floor
Condensed Matter Seminar		
2	Dr. Savely Karshenboim Pulkovo Observatory and the Max Planck Institute of Quantum Optics, Graching	"Recent progress in determination of fundamental constants" Thursday, 06 Mar, 2014 - 12:00 - 13:30 Danciger B Building, Seminar room
Joint Biological Physics & Interdisciplinary Physics Seminar		
3	Prof. Ido Golding	"A Quantitative Look at Sunday, 02 Mar, 2014 -

		Title	Date, Time, Place
	Department of Biochemistry and Molecular Biology, Baylor College of Medicine	Gene Regulation"	14:00 - 15:30 Danciger B Building, Seminar room
Joint High Energy Physics Seminar			
4	Dr. Amit Sever Tel-Aviv University	"The Space-time S-matrix and the Flux-tube S-matrix at finite coupling"	Tuesday, 04 Mar, 2014 - 10:30 - 11:30 The White Dove Conference Hall at Nave-Shalom (Wahat al-Salam)
5	Dr. Lorenzo Di Pietro Weizmann Institute of Science	"(Non-)Decoupled Supersymmetric Field Theories"	Tuesday, 04 Mar, 2014 - 12:00 - 13:00 The White Dove Conference Hall at Nave-Shalom (Wahat al-Salam)
	Weizmann Institute		
Colloquium			
1	Dr. Edvardas Narevicius Weizmann Institute of Science	TBA	Thursday, 06 Mar, 2014 - 11:00 - 12:30 Weissman Building, Weissman Auditorium

Newsletter Items: