## IPS Newsletter 23 Feb. - 2 March, 2014

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	Bar Ilan University			
	Colloquium			
1	Prof. Itzik Ben-Itzhak Department of Physics, Kansas State University	Probing molecular-ion beams with intense few- cycle laser pulses – two- color controlled dissociation	Thursday, 20 Feb, 2014 - 10:30 Physics Department (Building 202), room 301	
	Condensed Matter Seminar			
2	Prof. Edouard Sonin Hebrew University	Spin superfluidity	Thursday, 27 Feb, 2014 - 12:15 Resnick Building 209, room 210	
	Optics Seminar			
3	Yoav Sintov	ТВА	Wednesday, 26 Feb, 2014 - 12:00 9th floor of the nanotechnology building	
	Tel Aviv University			
1	Professor Ludwik Leibler ESPCI, Paris	Professor Yuval Ne'eman Memorial Lecture- "VITRIMERS: A NEW CLASS OF MATERIALS"	Sunday, 23 Feb, 2014 - 16:00 Melamed Hall 006	
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	
	Astronomy and Astrophysics Seminar			
3	Dr. Ido Ben-Dayan DESY	Inhomogeneities as a bias and as a probe	Wednesday, 26 Feb, 2014 - 14:10 - 15:10 Holzblat hall	
	Biological and Soft Matter Seminar			
4	ldo Golding Baylor College of Medicine	A Quantitative Look at Gene Regulation	Wednesday, 26 Feb, 2014 - 11:00 - 12:30 Shenkar-Physics 222	
	Condensed Matter Seminar			
5	Lars Fritz Utrecht University	Spin-liquid phase and order-by-disorder of classical Heisenberg spins on the swedenborgite lattice	Monday, 24 Feb, 2014 - 16:00 - 17:15 Shenkar 204	
	Particle Physics Seminar			

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6		Quantum Universe Icore meeting	Thursday, 27 Feb, 2014 - 10:00 - 17:30 Technion
	The Hebrew University of Jerusalem		
	Astrophysics Seminar		
1	Dr. Rongfeng Shen Racah Institute of Physics, Hebrew University of Jerusalem	"Tidal Disruption of Stars by SMBHs: A Laboratory for Studying Transient Accretion Disks"	Tuesday, 25 Feb, 2014 - 12:30 - 13:30 Kaplun Building, Seminar room, 2nd floor
	Colloquium		
2	Prof. Robert Deegan Physics Department and Center of Complex Systems, University of Michigan	"Dynamic transitions in liquid drops"	Monday, 24 Feb, 2014 - 12:00 - 13:30 Levin Building, Lecture Hall No. 8
	Condensed Matter Seminar		
3	Dr. Ephraim Shahmoon Weizmann Institute of Science	"Dipolar interactions in confined geometries: From Casimir to entanglement"	Thursday, 27 Feb, 2014 - 12:00 - 13:30 Danciger B Building, Seminar room
	Joint High Energy Physics Seminar		
4	Prof. Jan Louis II. Institute for Theoretical Physics, Universität Hamburg	"TBA" (in the Institute's website)	Tuesday, 25 Feb, 2014 - 10:30 - 11:30 The White Dove Conference Hall at Nave- Shalom (Wahat al- Salam)
5	Dr. Bom Soo Kim Tel-Aviv University	"Hydrodynamics for Quantum Critical Theories"	Tuesday, 25 Feb, 2014 - 12:00 - 13:00 The White Dove Conference Hall at Nave- Shalom (Wahat al- Salam)

## **Newsletter Items:**