



IPS Newsletter 16 March - 23 March, 2014

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	Title	Date, Time, Place
Bar Ilan University		
1	פרופ' שמואל ספרן מכון וייצמן	Matrix elasticity: Why do cells "care" Tuesday, 18 Mar, 2014 - 10:10 Room 301, Physics Bld. 202
Condensed Matter Seminar		
2	Gideon Wachtel	The Role of the Core Energy in the Vortex Nernst Effect Thursday, 20 Mar, 2014 - 12:30 Resnick Building 209, room 210
Optics Seminar		
3	Jacob (Koby) Scheuer	Highly efficient and broadband wide-angle Holography Using Patch-Dipole Nano-antenna Reflectarrays Wednesday, 19 Mar, 2014 - 12:00 9th floor of the nanotechnology building
 Ben Gurion University in the Negev		
Colloquium		
1	Bert Halperin Harvard University	Physics Colloquium Thursday, 20 Mar, 2014 - 15:30 Ben Gurion University
Seminar		
2	Prof Eduardo Guendelman Ben Gurion University in the Negev	Particles and Fields Seminar Monday, 17 Mar, 2014 - 14:00 Physics Department
3	Prof. Zvi Ovadyahu Hebrew University	Condensed Matter Seminar Monday, 17 Mar, 2014 - 11:30 Ben Gurion University
Tel Aviv University		
Astronomy and Astrophysics Seminar		
1	Dr. Peter Plavchan NASA Exoplanet Science Institute, Caltech	Project NIRRVs: Precise Near-Infrared Radial Velocity Survey Wednesday, 19 Mar, 2014 - 14:10 - 15:10 Holzblatt hall
Biological and Soft Matter Seminar		
2	David Sprinzak TAU	Know thy neighbor: the role of diffusion and contact area on cell-cell signaling Wednesday, 19 Mar, 2014 - 11:00 - 12:30 Shenkar-Physics 222

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	Colloquium		
3	Professor Renate Loll Radboud University Nijmegen	Causal Dynamical Triangulations: Creating Quantum Spacetime Dynamically	Sunday, 23 Mar, 2014 - 16:00 Melamed Lecture Hall
	Condensed Matter Seminar		
4	Prof. Aaron Kapitulnik Stanford	Time reversal symmetry breaking in unconventional superconductors	Monday, 17 Mar, 2014 - 16:00 - 17:15 Shenkar 204
	Particle Physics Seminar		
5	Prof. Masahiro Hotta Tohoku University	Quantum teleportation of energy in relativistic QFT	Thursday, 20 Mar, 2014 - 10:10 - 11:10 Holcblat hall
	Special Colloquium		
6	Achim Rosch Cologne University	Magnetic whirls in chiral magnets: skyrmions and monopoles	Wednesday, 19 Mar, 2014 - 11:10 - 12:00 multi disciplinary building, room 315
The Hebrew University of Jerusalem			
	Astrophysics Seminar		
1	Prof. Martin Haehnel IoA Cambridge	"TBA" (At the Institute's website)	Thursday, 20 Mar, 2014 - 12:00 - 13:00 Kaplun Building, Seminar room, 2nd floor
	Condensed Matter Seminar		
2	Prof. Richard Berkovits Institute for Nanotechnology and Advanced Materials, Bar- Ilan University	"Entanglement entropy of low-lying excitation in localized interacting system: Signature of Fock space delocalization"	Thursday, 20 Mar, 2014 - 12:00 - 13:30 Danciger B Building, Seminar room
	High Energy Theory Group Seminar		
3	Prof. Amos Yarom Technion - Israel Institute of Technology	"Anomalies and the thermodynamic partition function"	Wednesday, 19 Mar, 2014 - 12:00 - 13:00 Kaplun Building, Seminar room, 2nd floor
	Joint High Energy Physics and Astrophysics Seminar		
4	Prof. Evgeny Derishev Institute of Applied Physics, Nizhny Novgorod, Russia	"TBA" (At the Institute's website)	Thursday, 20 Mar, 2014 - 14:00 - 15:00 Kaplun Building, Seminar room, 2nd floor
	Nonlinear Physics Seminar		

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5	Mr. Amir Bar Weizmann Institute of Science	"Mixed order phase transitions in one dimension"	Wednesday, 19 Mar, 2014 - 12:00 - 13:30 Danciger B Building, Seminar room
	Weizmann Institute		
	Condensed Matter Seminar		
1	Snir Gazit Technion	Dynamics and conductivity near quantum criticality	Wednesday, 19 Mar, 2014 - 13:15 - 14:30 Drory Auditorium

Newsletter Items: