

Final Program

Mouse-over gives the title of the talk. Follow link for details.

	Sunday 2 March	Monday 3 March	Tuesday 4 March	Wednesday 5 March	Thursday 6 March	Friday 7 March
Topics:	NT optics, Raman	Graphene/ Molecular Electronics	NT transport, Devices	Non-carbon materials, Fullerenes, DWNT	Growth	Quantum Interactions
08:30	Heinz, New York	Louie, Berkeley	Charlier, Louvain-la-Neuve	Zettl, Berkeley	Kataura, Ibaraki	Forro, Lausanne
09:00		Lanzara, Berkeley		Loiseau, Chatillon		Mann, Cambridge
09:30	Hartschuh, Muenchen	Grueneis, Dresden	Bockrath, Pasadena	Mihailovic, Ljubljana	Robertson, Cambridge	Morton, Oxford
10:00	Coffee break					
10:30	Lefebvre, Ottawa	Huard, Stanford	Fukushima, Saitama	Khlobystov, Nottingham	Hata, Tsukuba	Ensslin, Zurich
11:00	Vogelgesang, Stuttgart	Ilani, Ithaca	Freitag, Yorktown Heights	Hirsch, Erlangen	Suenaga, Tsukuba	Winkelmann, Grenoble
11:30	Mauri, Paris	Tsukagoshi, Hirosawa	Nakayama, Suita	Kaiser, Ulm	Hofmann, Cambridge	Dora, Dresden
12:00 - 17:00	Mini workshops					
17:00 - 18:30	Dinner					17:00 - Holczer, Los Angeles
18:30	Rao, Clemson	Jozsa, Groningen	Bachtold, Bellaterra	Bao, Dalian	Hersam, Evanston	17:30 - Harnett, Berlin
19:00	Souza Filho, Fortaleza	da Silva, São Paulo	Hierold, Zurich	Minett, Wollongong	Maruyama, Tokyo	18:00 - Pichler, Dresden
19:30	Simon, Budapest	González, Basel	Yakobson, Houston	Fischer, Philadelphia	Strano, Cambridge	18:30-20:00 Break
20:00	Kamaras, Budapest	Falko, Lancaster	Poster Session	Tausenev, Moscow	Poster Session	Bauernbuffet
20:30			TUE		THU	Farewell