

NSS-8 Scientific Program

	28 July (Monday)	29 July (Tuesday)	30 July (Wednesday)	31 July (Thursday)	
7:30-8:15	Registration				
8:15-8:30	Welcome				
8:30-9:15	Wiesendanger, R. (Plenary) [Hoffmann, A.]	Vicenzi, E. (Plenary) [Rose, V.]	Kawai, M. (Plenary) [Yamamoto, N.]	Littlewood, P. (Plenary) [Hla, S.W.]	
	Break				
	Combined session [Kim, Y.]	Combined session [Smith, A.R.]	A7 [Franke, K.] B7 [Shigekawa, H.]	A10 [Hla, S.W.]	
9:30	Samuelson, L.	Hoffmann, A.	Foelsch, S.	Luican-Mayer, A.	
9:48			Simic-Milosevic, V.	Kiralay, B.	
10:06	Wolf, M.	Jung, T.	Kim, T.H.	Lenferink, E. J.	
10:24	Break				
	A1 [Frenken, J.W.M.] B1 [Tonneau, D.]	A4 [Heun, S.] B4 [Lopez, D.]	A8 [Guest, J.R.] B8 [Darling, S.]	A11 [Gusinger, N.]	
11:00	Hersam, M.	Saito, A.	Frenken, J.W.M.	David, C.	
11:18			Gusinger, N.	Maamari, K.	
11:36	Leem, J.	Shirato, N.	Mannix, A.	Hassanien, A.	
11:54	Nam, S.W.	Cummings, M.	Lunch		
	A2 [Cole, J.M.] B2 [Saito, A.]	A5 [Rajh, T.] B5 [Wolf, M.]	A9 [Jung, T.] B9 [Winarski, R.]	NSS-9 Introduction	
14:30	Rajh, T.	Tonneau, D.	Darling, S.	Cole, J.M.	
14:48			Frazer, L.	Kersell, H.	
15:06	Wang, X.	Yan, H.	So, M.C.	Zhang, Y.	
15:24	Heine, R.	Rosenmann, D.	Break		
	A3 [Samuelson, L.] B3 [Takahashi, Y.]	A6 [David, C.] B6 [Foelsch, S.]			
16:00	Salviati, G.	Abyaneh, M.K.	Takahashi, Y.	Guest, J.	
16:18			Pandya, S.G.	Liang, Z.	
16:36	Fabbri, B.	Winarski, R.	Barry, E.	Pennycook, S.	
16:54	Srivastava, A.V.	Stripe, B.	Thota, R.	Conference Dinner (Time TBA.)	
17:12	Poster Section				
17:30-18:30	Poster Section				
	Closing Remarks				

	Combined session
	Nanobio
	Nanofabrication
	Molecules / STM
	STM manipulation

	2-D nanostructures
	TEM
	Solar/molecular processes
	Nanoparticles
	Piezo electric and new instrumentaion

	Synchrotron SPM
	Synchrotron applications
	Nanomagnetism
	Nano-optics
	Nanoscale superconductor

	Molecular machines
Presentation period	
Plenary: 45 min (40 min + 5 min discussion)	
Invited: 36 min (30 min + 6 min discussion)	
Contributed: 18 min (15 min + 3 min)	
[***] --> Session Chair	