Scientific Program

Time	15-Jun	16-Jun	17-Jun	18-Jun	19-Jun
08:30-09:45	**Hadr. Str. Th. 1** F. Yuan	**Hadr. Str. Th. 3** F. Yuan	**Nucl Ast. Th. 2** G. McLaughlin	**Structure/Reactions 1** M. Horth-Jensen	**Structure/Reactions 3** M. Horth-Jensen
10:15-11:30	**Hadr. Str. Th. 2** F. Yuan	**Hadr. Str. Exp. 3** N. Makins	**Nucl Ast. Th. 3** G. McLaughlin	**Structure/Reactions 2** M. Horth-Jensen	**Low Energy Exp. 3** H. Crawford
1:00-2:15	**Hadr. Str. Exp. 1** N. Makins	**Nucl Ast. Th. 1** G. McLaughlin	**Nucl Asto. Exp. 2** J. Blackmon	**Low Energy Exp. 1** H. Crawford	**Gamma-Ray Tracking** A. Macchiavelli
2:45-4:00	**Hadr. Str. Exp. 2** N. Makins	**Nucl Asto. Exp. 1** J. Blackmon	**Nucl Asto. Exp. 3** J. Blackmon	**Low Energy Exp. 2** H. Crawford	**Dark Matter** B. Sadoulet
4:30-5:45	**Medical Physics** G. Mitchell	**Super Heavy Elem.** W. Loveland	**NIF** C. Brune	**FRIB** M. Thoennessen	

Time	22-Jun	23-Jun	24-Jun	25-Jun
08:30-9:45	**Fun. Sym. Th. 1** B. Balantekin	**Fun. Sym. Th. 3** B. Balantekin	**Heavy Ion Th. 1** S. Pratt	**Heavy Ion Th. 3** S. Pratt
10:15-11:30	**Fun. Sym. Th. 2** B. Balantekin	**Fun. Sym. Exp. 3** D. Dwyer	**Heavy Ion Th. 2** S. Pratt	**Heavy Ion Exp. 3** B. Jacak
1:00-2:15	**Fun. Sym. Exp. 1** D. Dwyer	**Lattice QCD 1** M. Savage	**Heavy Ion Exp. 1** B. Jacak	
2:45-4:00	**Fun. Sym. Exp. 2** D. Dwyer	**Lattice QCD 2** M. Savage	**Heavy Ion Exp. 2** B. Jacak	
4:30-5:45	**Nuclear Security** R. Soltz	**Computation** D. Dean	**Banquet**	