

TRNSYS Userday - March 8, 2013 - Tentative Program

9:00	Welcome
	<i>Prof. Dr.-Ing. Klaus Sommer, FH Köln</i> Current heating technology considering fuel cells <i>Ajit Naik, Transsolar</i> Grasshopper - Diva - Trnsys TBA TBA
10:50 – 11:20	Coffee Break
	<i>Arno Dentel, IEG, Georg-Simon-Ohm-Hochschule</i> TRNSYS Type: PCM-Wall TBA <i>Marion Hiller, Transsolar</i> ASHRAE 140 – 2007 Validation: Building Thermal Envelope <i>Ajit Naik, Transsolar</i> ASHRAE 140 – 2007 Validation: Fabric Load
13:00 – 14:30	Lunch
	TBA <i>Jochen Lam, Transsolar</i> New Glass Database with Manufacturer Info <i>Peter Schöttl, Technische Universität München</i> Detailed Window Model with BSDF Data based on ISO 15099 <i>Marion Hiller, Transsolar</i> TRNSYS Development - Outlook
	Coffee Break
16:00 – 17:00	Closing Comments
	<i>Developers and Contributors</i> Presentations