The 28th International / 7th European Conference on Thermoelectrics, July, 26-30 (2009), Freiburg, GERMANY

Day	July 26 Sunday		
Room	Room 1	Room 2	Room 3
8:00	Arrival Check-In		
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14:00	Registration		
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15:00		Board Meeting ITS	
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19:00	Welcome Reception		
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Day	July 27 Monday		
Room	Room 1	Room 2	Room 3
8	Registration		
	Opening Talks		
9	Plenary Talk Automotive - G. Buschmann		
	Plenary Talk Fundamentals - H. Linke		
10	Coffee Break		
	10:25 Invited M2A 2	10:25 Invited M2B 2	
11	Session M2A Automotive Applications 3	Session M2B Novel Materials 1 3	Session M2C Microsystems 3
12	Lunch		
13			
14	Session M3A Nanostructured Materials 1 5	Session M3B Skutterudites 1 5	Session M3C Theory 1 5
15	Coffee Break		
16	Session M4A Thin Film Materials 1 6	Session M4B Silicides 1 6	Session M4C Modelling 1 6
17	QB		
18	Poster Session 1 with Refreshments		
19			
20			Board Meeting ETS
21			

Day	July 28 Tuesday		
Room	Room 1	Room 2	Room 3
8	Invited T1A 2	Invited T1B 2	
9	09:05 Session T1A Module Development 1 3	09:05 Session T1B Bi2Te3 related Materials 3	09:05 Session T1C Novel Materials 2 3
10	10:05 Coffee Break		
11	Session T2A Clathrates 1 6	Session T2B Oxides 1 6	Session T2C Generator Applications 1 6
12	Lunch		
13			
14	Session T3A Zintl Compounds 5	Session T3B Generator Applications 2 5	Session T3C Modelling 2 5
15	Coffee Break		
16	Session T4A Skutterudites 2 5	Session T4B Theory 2 5	Session T4C Advanced Characterization 5
17	QB		
18	Poster Session 2 with Refreshments		
19			
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Day	July 29 Wednesday		
Room	Room 1	Room 2	Room 3
8	Invited W1A 2	Invited W1B 2	
9	09:05 Session W1A Tellurides 3	09:05 Session W1B Oxides 2 3	09:05 Session W1C Modelling 3 3
10	10:05 Coffee Break		
11	Session W2A Thin Film Materials 2 6	Session W2B PbTe & Related 6	Session W2C Module Development 2 6
12	Departure 13:19 Main Train Station (Freiburg Hauptbahnhof)		
13			
14	Tour Black Forest/ Titisee		
15			
16			
17	Arrival 19:09 Main Train Station (Freiburg Hauptbahnhof)		
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19			
20	Banquet (Introduction ICT2010)		
21			

Day	July 30 Thursday		
Room	Room 1	Room 2	Room 3
8	Invited H1A 2	Invited H1B 2	Session H1C Organic Materials 3
9	09:05 Invited H1A 2	09:05 Session H1B Heusler Compounds 3	09:05 Session H1C Theory 3 3
10	10:05 Coffee Break		
11	Session H2A Nanostructured Materials 2 6	Session H2B Metrology 6	Session H2C Novel Materials 3 6
12	Lunch		
13			
14	Session H3A Skutterudites 3 5	Session H3B Silicides 2 5	Session H3C Waste Heat Recovery 5
15	Coffee Break		
16	Session H4A Thin Film Devices 5	Session H4B Oxides 3 5	Session H4C Antimonides 5
17	QB		
18	Closing Remarks Harald Böttner		
19	Farewell		
20			
21			