



**Symposium on  
The Physics of Dense Baryonic Matter**

**GSI lecture hall**

**Monday March 9, 2009**

	Chair: C. Greiner	
9:00 – 9:15	Welcome	K. Langanke (GSI)
9:15 – 10:00	The QCD phase diagram	M. Stephanov (Chicago)
10:00 – 10:45	PHSD transport calculations	W. Cassing (Giessen)
10:45 – 11:15	Break	
11:15 – 12:00	Thermal hadron production in nuclear collisions	P. Braun-Munzinger (Darmstadt)
12:00 – 12:30	Sequential chemical freeze-out and critical point	R. Stock (Frankfurt)
12:30 – 14:00	Lunch	
	Chair: B. Friman	
14:00 – 14:45	Recent Lattice QCD results on finite T and $\rho$	C. Schmidt (Bielefeld)
14:45 – 15:30	Recent results from Lattice QCD	Z. Fodor (Wuppertal)
15:30 – 16:30	Discussion on theory	U. Mosel (Giessen), convener
16:30 – 17:00	Break	
	Chair: G. Odyniec	
17:00 – 17:30	STAR results	P. Sorensen (Brookhaven)
17:30 – 18:00	PHENIX results	R. Lacey (Stony Brook)
18:00 – 18:30	The CBM physics program	J. Stroth (Frankfurt)
	Reception	

**Tuesday March 10, 2009**

	Chair: H. Ströbele	
9:00 – 9:30	Status of the CBM experiment	C. Höhne (Darmstadt)
9:30 – 10:00	Latest results from NA49 and the NA61 program	M. Gazdzicki (Frankfurt)
10:00 – 10:30	STAR perspectives for the RHIC energy scan	D. Keane (Kent)
10:30 – 11:00	PHENIX perspectives for the RHIC energy scan	R. Auerbeck (Darmstadt)
11:00 – 11:30	Break	
11:30 – 12:30	Discussion on observables and measurements	H.-G. Ritter (Berkeley) convener
	Lunch	