

**Discussion Forum:**  
**What do we learn from dilepton measurements  
in heavy-ion collisions?**  
**Feb. 27, 2007**  
**GSI Lecture Hall**

Time	Title	Speaker
9:00 – 9:30	Dilepton measurements at SIS and SPS	J. Stroth (Frankfurt)
9:30 – 10:00	Heavy Flavor Production at RHIC	K. Schweda (Heidelberg)
10:00 – 10:30	Dilepton measurements with CBM	V. Friese (GSI)
10:30 – 11:00	Break	
11:00 – 11:45	Dileptons and the in-medium modifications of hadrons	J. Wambach (Darmstadt)
11:45 – 12:30	Dilepton production and the QCD phase diagram	V. Koch (Berkeley)
12:30 – 12:50	Density fluctuations as a signal for first order phase transitions	C. Sasaki (GSI)
12:50 – 14:00	Lunch	
14:00 – 14:45	Trivial and non-trivial in-medium effects	S. Leupold (Giessen)
14:45 – 15:30	Low-mass vector meson production in heavy-ion collisions	M. Bleicher (Frankfurt)
15:30 – 16:15	Dileptons and charm dynamics at FAIR energies	E. Bratkovskaya (Frankfurt)
16:15 – 16:45	Break	
16:45 – 18:30	Discussion on dilepton measurements at FAIR	

Buffet

