



DEUTSCH-CHINESISCHES  
Jahr der Wissenschaft und Bildung  
德中科学教育年  
2009/10

**CBM China Meeting Nov. 2 – 4, 2009**  
at the Engineering Physics Department (New building room105), Tsinghua University

time	Monday Nov. 2	Tuesday Nov. 3	Wednesday Nov. 4
9:00 – 9.30	<b>Opening and statements</b>	<b>The CBM Silicon Tracker</b> J. Heuser (GSI)	<b>Working group meetings:</b> RPC-TOF Electronics
9:30 – 10:00	MOST, NSFC and CAS representatives	<b>Online event selection</b> I. Kisel (GSI)	
10:00 – 10:30	<b>The FAIR project</b> Z. Majka (FAIR)	<b>Front End Electronics and DAQ</b> C. Schmidt (GSI)	
10:30 – 11:00	<b>The CBM experiment at FAIR</b> P. Senger (GSI)	<b>The TOF-RPC</b> N. Herrmann (Heidelberg)	
11:00 – 11:30	<b>Coffee Break, Photo time</b>	<b>Coffee Break</b>	<b>Coffee Break</b>
11:30 – 12:00	<b>Chinese contributions to FAIR</b> Hushan Xu (IMP)	<b>Requirements and layout of the CBM-TOF wall</b> D. Gonzales-Diaz (GSI)	<b>Plenary session:</b> Discussion of next steps
12:00 – 12:30	<b>CBM physics</b> V. Friese (GSI)	<b>High Rate RPC</b> L. Naumann (Rossendorf)	
12:30 – 14:00	<b>Lunch : Zilan Yuan Restaurant</b>	<b>Lunch : Zilan Yuan Restaurant</b>	<b>Lunch : Zilan Yuan Restaurant</b>
14:00 – 14:30	<b>The QCD critical point</b> Nu Xu (LBL)	<b>MRPC R&amp;D and production in Tsinghua</b> Yi Wang (Tsinghua)	Visit of detector labs at Tsinghua University and Miyun Manufacture Base
14:30 – 15:00	<b>hypernucleus production at RHIC</b> Zebo Tang (USTC)	<b>Report on beam test results of high rate MRPC</b>	
15:00 – 15:30	<b>Dilepton production in heavy ion collisions</b> Qun Wang (USTC)	Jingbo Wang (Tsinghua) <b>Long-strip MRPC for CBM</b> Yongjie Sun (USTC)	
15:30 – 16:00	<b>Strangeness production in heavy ion collisions</b> Xianglei Zhu (Tsinghua)	<b>High resolution readout electronics for TOF measurement</b> Shubin Liu (USTC) <b>Progress in Micromega Detectors</b> Limin Duan (IMP)	
16:00 – 16:30	<b>Coffee Break</b>	<b>Coffee Break</b>	
16:30 – 17:00	<b>NQ-scaling for Phase Boundary</b> Feng Liu (CCNU)	<b>Concept of the TOF wall electronics</b> P.-A. Loizeau	
17:00 – 17:30	<b>Hadron identification in CBM</b> D. Gonzales-Diaz (GSI)	<b>High resolution TDC based on FPGA for TOF measurement</b> Zhi Deng (Tsinghua)	
17:30 – 18:00	<b>Lepton identification in CBM</b> T. Galatyuk (Frankfurt)	<b>Plans for electronic R&amp;D and production in CCNU</b> Daicui Zhou (CCNU)	