



Agenda of the Workshop  
**SHIN(E)ing Physics**  
Kielce, December 6 – 7, 2008



**Saturday, December 6**

	13:30-14:00	Registration	
0	14:00-14:05	Organizer	Welcome
1	14:05-14:35	Grzegorz Stefanek	NA61/SHINE experimental program
2	14:35-15:05	Wojciech Dominik	NA61/SHINE detector and its capabilities
3	15:05-15:35	Jan Kisiel	Neutrino oscillations experiments
4	15:35-16:05	Ewa Rondio	T2K experiment
	16:05-16:30	Coffee break	
5	16:30-17:00	Joanna Stepaniak	Proton-carbon data from NA61/SHINE for neutrino experiments
6	17:00-17:30	Henryk Wilczyński	Quest for origin of ultra-high energy cosmic rays
7	17:30-18:00	Tadeusz Wibig	Very, very high-energy interactions of cosmic ray protons (if there are any)
8	18:00-18:30	Ralf Ulrich	NA61/SHINE and cosmic ray physics
	19:30	Workshop dinner	

**Sunday, December 7**

9	9:00-9:30	Marek Gaździcki	Onset of deconfinement and critical point: nucleus-nucleus program of NA61/SHINE
10	9:30-10:00	Krzysztof Redlich	QCD phase diagram and critical end point
11	10:00-10:30	Mark Gorenstein	Strongly interacting matter: phases and transitions
12	10:30-11:00	Piotr Bożek	Spinodal and dynamical instabilities
	11:00-11:30	Coffee break	
13	11:30-12:00	Wolfgang Trautmann	The nuclear liquid-gas phase transition viewed through ALADIN
14	12:00-12:30	Michał Praszalowicz	Status of pentaquarks
15	12:30-13:00	Peter Seyboth	The RHIC beam energy scan program
16	13:00-13:30	Paweł Staszek	CBM experiment at FAIR

The End

