



2nd Bulletin – Preliminary programme

The fourth edition of the school *Frontiers in Nuclear and Hadronic Physics* will take place at the Galileo Galilei Institute (GGI), in Florence from February 20 to March 3, 2017.

E. Swanson: *QCD and exotic hadron spectroscopy*

A. Accardi: *The partonic structure of protons and nuclei: from current facilities to the Electron-Ion Collider*

J. Wambach: *Meson propagation in nuclear matter*

O. Philipsen: *Lattice QCD at finite temperature*

I. Karpenko: *Relativistic hydrodynamics and its application to relativistic heavy ion collisions*

A. Beraudo: *Heavy quarks and hard probes in relativistic heavy ion collisions*

K. Fukushima: *Magnetic effects in relativistic heavy ion collisions.*

The preliminary schedule is as follows:

1st week	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10	Swanson	Swanson	Accardi	Wambach	Accardi
10-11	Swanson	Swanson	Accardi	Wambach	Accardi
11-12	Accardi	Accardi	Swanson	Swanson	Wambach
12-13	Accardi	Accardi	Swanson	Swanson	Wambach
15-16		<i>Seminar</i>		<i>Seminar</i>	

2nd week	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10	Philipsen	Philipsen	Philipsen	Karpenko	Beraudo
10-11	Philipsen	Philipsen	Philipsen	Karpenko	Beraudo
11-12	Karpenko	Karpenko	Fukushima	Beraudo	Fukushima
12-13	Karpenko	Karpenko	Fukushima	Beraudo	Fukushima
15-16	<i>Seminar</i>	Beraudo	Beraudo	Fukushima	<i>Seminar</i>

There will be two afternoon seminars on each week, focussed on experimental programmes or devoted to specific subjects. The lecture programme will be supplemented by tutorials that students are highly recommended to attend. A participation certificate will be issued at the end of the School.

Looking forward to seeing you soon in Florence

The organizing committee

F. Becattini, I. Bombaci, A. Bonaccorso, M. Colonna, M. Nardi, G. Salmè, E. Santopinto, E. Vigezzi