



The Course of the PhD School in " Nano- and Physical Sciences" 2007

"Advanced Solid State Physics" (Prof. Massimo Rontani)

including

Introduction to Magnetism
A Primer in Second Quantization
The Exchange Interaction
The Hubbard Hamiltonian
Model Hamiltonian and Magnetism

will be held in the following days at Physics Department

Thursday	3/5	15-17 Room AULA D
Friday	4/5	9-11 Room AULA D
Monday	7/5	15-17 Room AULA D
Tuesday	8/5	11-13 Room AULA C
Thursday	10/5	15-17 Room AULA D
Friday	11/5	9-11 Room AULA D

The Director of the PhD School in " Nano- and Physical Sciences"
Prof. Stefano Ossicini