

Programme of the INSTANS Summer School at Oxford 2007

Paul Fendley	Topological Quantum Computation
Thierry Giamarchi	Low Dimensional Strongly Correlated Systems
Jos Ignacio Latorre	DMRG and quantum entanglement
Giuseppe Mussardo	Semiclassical and Integrable Methods in QFT
Hubert Saleur	Integrable Models in Quantum Impurity Problems
Kareljan Schoutens	Phases of rotating bosons

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
9:30–10:30	Saleur	Latorre	Fendley	Giamarchi	Mussardo	Saleur	Giamarchi
10:30–11:30	Schoutens	Schoutens	Mussardo	Latorre	Fendley	Latorre	Giamarchi
11:30–12:00	Coffee	Coffee	Coffee	Coffee	Coffee	Break	
12:00–13:00	Latorre	Mussardo	Saleur	Saleur	Giamarchi	Giamarchi	
13:00–14:30	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	
14:30–15:30	Saleur	Latorre	Fendley	Giamarchi	Mussardo	Saleur	
15:30–16:30	Schoutens	Fendley	Mussardo	Latorre	Fendley	Fendley	
16:30–17:00	Break	Break	Break	Break	Break	Break	
17:00–18:00	Mussardo	Schoutens	Saleur	Saleur	Giamarchi	Giamarchi	

Lectures take place in the Martin Wood lecture theatre, Clarendon Laboratory, Parks Road.

Please assemble on Monday at 9:15 a.m. in the Martin Wood lecture theatre.

The Conference Dinner takes place on Tuesday evening at Worcester College.