9th Bologna Workshop on CFT and Integrable Models

INFN
Istituto Nazionale
di Fisica Nucleare

Bologna Workshop on:

CFT AND INTEGRABLE MODELS



and their applications to Quantum Field Theory, Statistical Mechanics and Condensed Matter Physics

Contribution ID: 37 Type: Plenary Talk

Quantum Quench Dynamics

Tuesday, 16 September 2014 14:30 (1 hour)

I will discuss in simple terms some topics emerging from recent studies of quantum systems driven away from equilibrium. Particular emphasis will be given to the integrable/non-integrable nature of the Hamiltonian and to its local properties.

Presenter: MUSSARDO, Giuseppe (TS)

Session Classification: Tuesday afternoon