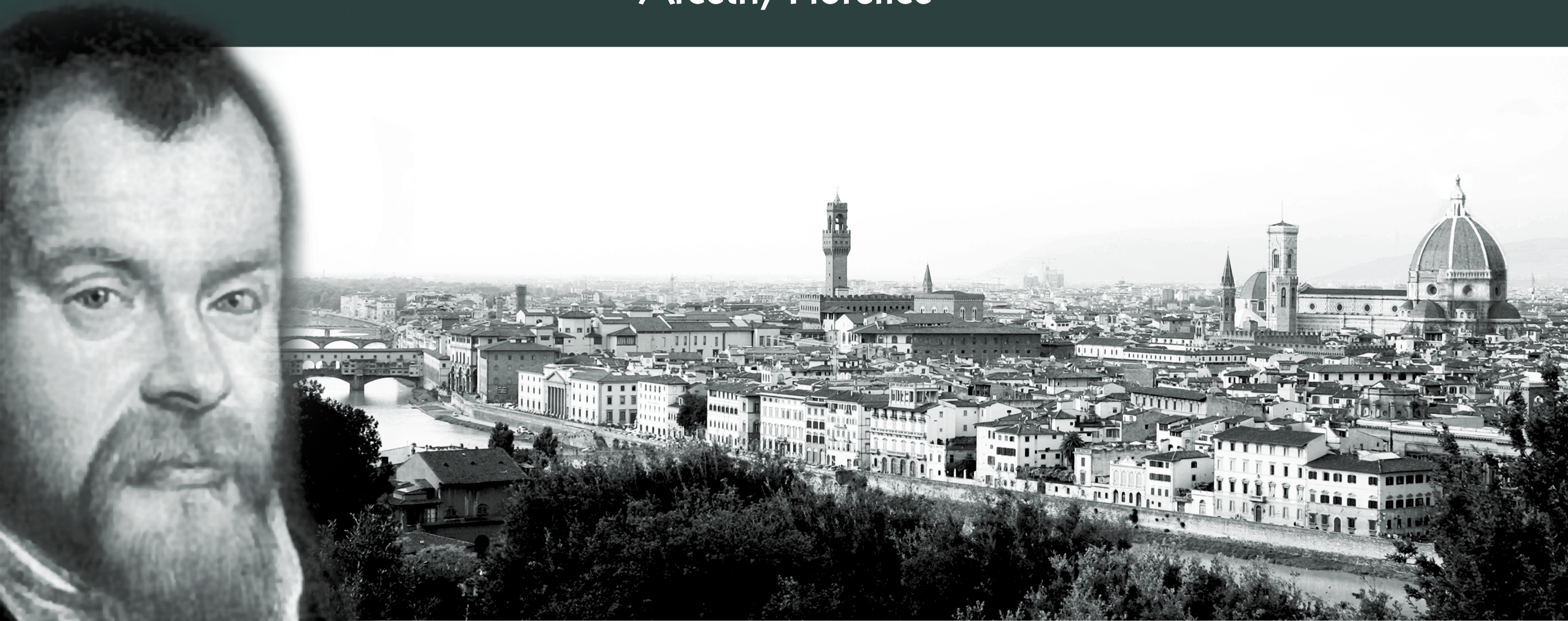




The Galileo Galilei Institute for Theoretical Physics  
Arcetri, Florence



# Strong Coupling: from Lattice to AdS/CFT

June 3-5, 2008

*Galileo Galilei*

in connection with the program: **Non-Perturbative Methods in Strongly Coupled Gauge Theories**  
at the Galileo Galilei Institute of Theoretical Physics, Arcetri, Florence  
April 14 - June 27, 2008

The conference is devoted to non-perturbative physics in gauge theories. Among the topics are: applications of string theory, classical solutions in non-Abelian gauge theories, QCD plasma, lattice theory. The emphasis is made on dual, stringy formulations of gauge theories and on unifying various approaches to strong-coupling gauge theories.

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