

# Isfahan String School & Workshop

(May 1-14, 2000)

Deadline for application: March 1, 2000



ISMO



Isfahan University of  
Technology



IPM

## Lecturers:

A. Dabholkar  
TIFR, India

D. Kabat  
Columbia Univ.,  
US

K.S. Narain  
ICTP, Italy

S. Randjbar-  
Daemi  
ICTP, Italy

B. Sathiapalan  
IMSC, India

M.M. Sheikh-  
Jabbari  
ICTP, Italy

S. Wadia  
TIFR, India



## Scientific Organizing Committee:

Luis Alvarez-Gaume	CERN, Switzerland
Farhad Ardalan	IPM, Iran
Hessamaddin Arfaei	IPM, Iran
Kumar Shiv Narain	ICTP, Italy
Seifallah Randjbar-Daemi	ICTP, Italy
Hossein Sarmadi	IPM, Iran
Cumrun Vafa	Harvard Univ., US
Spenta Wadia	TIFR, India

## Topics will include:

Introductory Course on String Theory  
Supersymmetric Field Theories  
String Compactification  
String Solitons and D-branes  
String Theory Black Holes and Holography  
String Duality, M-theory  
Non-commutative Geometry

*More information and application form: <http://physics.ipm.ac.ir/conferences/iss2000>.*

*Those interested in attending the school may apply to:*

*Isfahan String School & Workshop*

*IPM, P.O.Box 19395-5531, Tehran Iran.*

*E-mail: [iss2000@theory.ipm.ac.ir](mailto:iss2000@theory.ipm.ac.ir)*

Those who do not have access to the Internet, may send their C.V. and passport information and if relevant, their request for financial assistance by fax or mail.

The total fee including full board and lodging: US\$300. A limited number of grants to support living and travel expenses of participants from developing countries are available.

Tel: +98-21-229 09 34, 228 06 92. Fax: +98-21-228 04 15.

