SPRING SCHOOL IN PROBABILITY
IUC, Dubrovnik, Croatia
April 23-27, 2012

Understanding randomness and risk has become increasingly important in various human endeavors. Random phenomena occur quite frequently in natural, biomedical and social sciences. The mathematical theory developed to study randomness is probability theory. The spring school in probability will address some of the current important research in the field.

The school is primarily aimed at advanced doctoral students and early postdocs in probability theory and random processes. There will be five intensive courses broadly focused on random walks and jump processes and their applications to real-world problems.

LECTURERS:

Jean Jacod (Université Paris VI, France)
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Takashi Kumagai (RIMS, Kyoto University, Japan)
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COURSE WEBSITE: **http://web.math.hr/ssp-iuc**