

# **First Announcement**

CIMPA-IMH-VAST research school on  
"Recent developments in stochastic dynamics and stochastic analysis"  
Hanoi, 5th-18th March, 2018

## **Aim**

The aim of this CIMPA school is to provide a stimulating intellectual environment for researchers from Viet Nam and neighboring countries in Asia to interact. The school is primarily oriented towards PhD students and young researchers working in the area of stochastic partial differential equations, stochastic dynamics, stochastic analysis and their applications. This school is especially targeted at encouraging gender balance in mathematics.

The program of the school is organized over two weeks. It includes 6 minicourses on chosen topics given by the main speakers and working groups sessions. The latter will help channel scientific discussions and exchange of ideas on the open problems and challenges in the areas described above.

Website: <http://math.ac.vn/conference/CIMPA2018>

## **Registration**

There will be no registration fee.

E-mail: [cimpa2018@math.ac.vn](mailto:cimpa2018@math.ac.vn)

Registration deadline: November 30<sup>th</sup> 2017

## **The local organizers are:**

- Dinh Cong NGUYEN, Institute of Mathematics, VAST, Viet Nam - administrative coordinator from Viet Nam.
- Hoang Duc LUU, Institute of Mathematics, VAST, Viet Nam.
- Thi Thuy Quynh NGUYEN, Academy of Finance, Viet Nam.
- Thanh Hong PHAN, Thang Long University, Viet Nam.

## **The scientific organizers are four of the six lecturers of the school:**

- María J. GARRIDO-ATIENZA, University of Sevilla, Spain - scientific coordinator from Spain (participant State to CIMPA).
- Annie MILLET, Université Paris 6, France.
- David NUALART, University of Kansas, USA.
- Björn SCHMALFUSS, Universität Jena, Germany.