Prix Ibni Oumar Mahamat Saleh

Year 2018

Proclaim of the results

2018, 28th of June

Jean-Michel Marin, President of the Société Française de Statistique (SFDS)

Thierry Horsin, President of the Société de Mathématiques Appliquées et Industrielles (SMAI)

Stéphane Seuret, President of the Société Mathématique de France (SMF)

are pleased to announce that the Oumar Mahamat Saleh's Prize 2018 has been awarded to

Ibrahima Hamidine & El Hadji Abdoulaye Thiam

The **Ibni Prize** was created in 2009 to honor the memory of Ibni Oumar Mahamat Saleh, Mathematician and politician in Chad, in order to perpetuate his commitment to provide young African Mathematicians with high quality training.

The Ibni prize is now awarded by the CIMPA (the International Center of Pure and Applied Mathematics) and the Foundation of University of Orléans in France.

Every two years, one or two candidates are selected by a scientific committee, chosen jointly by the French mathematical societies. The funds are raised by subscription. More information on the application and selection process may be found at
https ://www.univ-orleans.fr/prixIbni

Ibrahima Hamidine is from Niger. He studied firstly in the university of Niamey (Niger), then in the university of Ziguinchor (Senegal) where he completed his doctoral thesis under the supervision of M.S. Sambou and A. Yger. Its title is
Currential approaches, intersection and division theory in a non archimedean framework.
He is currently lecturer at the University of Ziguinchor in Senegal.

El Hadji Abdoulaye Thiam is from Senegal. He studied at UCAD (Dakar), where he he completed his doctoral thesis under the supervision of M. Fall. Its title is
The effect of curvature on some functional inequalities.
He is currently lecturer at AIMS (African Institute of Mathematical Sciences) in Senegal.