

PRIZE

FERRAN SUNYER I BALAGUER

2018

15.000 €

Publication of the
winning monograph in
Birkhäuser series Progress
in Mathematics

INTERNATIONAL MATHEMATICAL RESEARCH PRIZE

Ferran Sunyer i Balaguer (1912-1967) was a self-taught Catalan mathematician who, in spite of a serious physical disability, was very active in research in classical Mathematical Analysis, an area in which he acquired international recognition. Each year in his honour the Ferran Sunyer i Balaguer Foundation awards an international mathematical research prize bearing his name, open to all mathematicians. This prize was awarded for the first time in April 1993.

CONDITIONS

- The prize will be awarded for a mathematical monograph of an expository nature presenting the latest developments in an active area of research in Mathematics, in which the applicant has made important contributions.
- The monograph must be original, unpublished and must not be subject to any previous copyright agreement, written in English, and of at least 150 pages. In exceptional cases, manuscripts in other languages may be considered.
- The publication is subject to the usual regulations concerning copyright and author's rights of the series.
- The submission of a monograph implies the acceptance of all of the above conditions.
- The name of the prize-winner will be announced in Barcelona in April, 2018.

Presentació de monografies i informació

Monographs should preferably be typeset in TeX. Authors should send a pdf file of the manuscript, including a cover letter, to the Ferran Sunyer i Balaguer Foundation.

Submissions should be sent before December 1, 2017 to the following address:

Fundació Ferran Sunyer i Balaguer
Carrer del Carme, 47
E-08001 Barcelona
a/e: ffsb@iec.cat

SCIENTIFIC COMMITTEE

The winner of the prize will be nominated by a Scientific Committee consisting of:

Antoine Chambert-Loir, Université Paris-Diderot

Rafael de la Llave, Georgia Institute of Technology

Jiang-Hua Lu, University of Hong Kong

Joan Porti, Universitat Autònoma de Barcelona

Kristian Seip, Norwegian University of Science and Technology