

CALL FOR NOMINATIONS

The selection committees for these prizes request nominations for consideration for the 2017 awards, which will be presented at the Joint Mathematics Meetings in Atlanta, GA in January 2017. Information about past recipients of these prizes may be found in the April 2014 and 2015 issues of the *Notices*, pp. 398–404 and 427–429, respectively, and at www.ams.org/profession/prizes-awards/prizes.

BÔCHER MEMORIAL PRIZE

The Bôcher Prize, awarded for a notable paper in analysis published during the preceding six years, is awarded every three years. To be eligible, papers must be either authored by an AMS member or published in a recognized North American journal.

FRANK NELSON COLE PRIZE IN NUMBER THEORY

The Frank Nelson Prizes are now presented at three-year intervals for outstanding contributions in algebra and number theory published in the preceding six years. The award in January 2017 will be the Frank Nelson Cole Prize in Number Theory.

LEVI L. CONANT PRIZE

The Levi L. Conant Prize, first awarded in January 2001, is presented annually for an outstanding expository paper published in either the *Notices* or the *Bulletin of the American Mathematical Society* during the preceding five years.

EACH OF THE PRIZES BELOW IS AWARDED
EVERY TWO OR THREE YEARS.

JOSEPH L. DOOB PRIZE

The Doob Prize recognizes a single, relatively recent, outstanding research book that makes a seminal contribution to the research literature, reflects the highest standards of research exposition, and promises to have a deep and long-term impact in its area. The prize is awarded every three years and the book must have been published within the six calendar years preceding the year in which it is nominated. Books may be nominated by AMS members, members of the selection committee, members of AMS editorial committees, or by publishers.

LEONARD EISENBUD PRIZE FOR MATHEMATICS & PHYSICS

The Leonard Eisenbud Prize for Mathematics and Physics honors a work or group of works that brings mathematics and physics closer together. Thus, for example, the prize might be given for a contribution to mathematics inspired by modern developments in physics or for the development of a physical theory exploiting modern mathematics in a novel way. The prize is awarded every three years for a work published in the preceding six years.

RUTH LYTTLE SATTER PRIZE IN MATHEMATICS

The Ruth Lyttle Satter Prize is presented every two years in recognition of an outstanding contribution to mathematics research by a woman in the previous six years.

Further information about AMS prizes can be found at the Prizes and Awards website:

www.ams.org/profession/prizes-awards/prizes

Further information and instructions for submitting a nomination can be found at the prize nominations website: **www.ams.org/profession/prizes-awards/nominations**

For questions contact the AMS Secretary at secretary@ams.org

The nomination period ends June 30, 2016.