

Felix Klein Prize

CALL FOR NOMINATIONS FOR THE FELIX KLEIN PRIZE

PRINCIPAL GUIDELINES

The prize, established in 1999 by the EMS and the endowing organisation, the Institute for Industrial Mathematics in Kaiserslautern, is awarded to a young scientist or a small group of young scientists (normally under the age of 38) for using sophisticated mathematical methods to solve a concrete and difficult industrial problem.

NOMINATION FOR THE AWARD

There are no restrictions on eligibility other than those specified in the Principal Guidelines.

The Prize Committee is responsible for solicitation and evaluation of nominations. Nominations may be made by anyone, including members of the Prize Committee. It is the responsibility of the nominator to provide all relevant information to the Prize Committee, including a resume and documentation of the benefit to industry and the mathematical methods used.

The Prize Committee will report its nomination to the EMS President at least three months before the date of the award. The prize is awarded to a single person or to a small group and cannot be split.

DESCRIPTION OF THE AWARD

The award comprises a certificate containing the citation and a cash prize, of EUR 5000.

AWARD PRESENTATION

The prize is presented every four years at the European Congress of Mathematics. The President of the EMS presents the award. The recipient is invited to present his or her work at the conference.

PRIZE HISTORY

The first prize has been awarded to David C. Dobson (USA) in the year 2000 during 3ECM in Barcelona. The prize was not awarded in 2004.

PRIZE FUND

The endowing Institute for Industrial Mathematics in Kaiserslautern is responsible for managing the prize fund as well as its administration.

DEADLINE FOR SUBMISSION

Nominations for the prize must reach the Helsinki office of the EMS at the e-mail address ulmanen@cc.helsinki.fi no later than 1st February 2008. Please use the text "Felix Klein Prize" in the subject field of the e-mail. The complete nomination must be submitted in pdf format.