

2011 Informatics Europe Curriculum Best Practices Award

Parallelism and Concurrency

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The Informatics Europe Curriculum Best Practices Award recognizes outstanding European educational initiatives that improve the quality of Informatics teaching and the attractiveness of the discipline. The 2011 Award is devoted to curriculum initiatives in the area of Parallelism and Concurrency.

The Award amount is EUR 30,000.00

A winning contribution will be a teaching effort in Europe that:

- has made a measurable difference in the teaching of parallelism and concurrency
 - is widely available for reuse by the teaching community
- has made a measurable impact in its original institution and beyond it

Eligibility

To be eligible participants must be located in one of the member countries of the Council of Europe (see www.coe.int), or Israel.

Important Dates

1 May 2011

Abstract Submission

1 June 2011

Full proposal Submission

1 August 2011

Notification of winner(s)

Award Committee

- ⇒ **Michel Raynal**, IRISA/University of Rennes 1 (chair)
- ⇒ **Gregor Engels**, University of Paderborn (vice-chair)
- ⇒ **Gregory Andrews**, University of Arizona
- ⇒ **Mordechai Ben-Ari**, Weizmann Institute
- ⇒ **Thomas Gross**, ETH Zurich
- ⇒ **Dan Grossman**, University of Washington
- ⇒ **Rachid Guerraoui**, EPF Lausanne
- ⇒ **Mark Harris**, Intel
- ⇒ **Jeff Kramer**, Imperial College
- ⇒ **Walter Tichy**, University of Karlsruhe
- ⇒ **Akinori Yonezawa**, University of Tokyo

The Award will be presented at the 7th European Computer Science Summit in Milan, 7-9 November 2011, where the winner or winners will be invited to give a talk.

Full details and application guidelines at:

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www.informatics-europe.org/curriculum-award

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