



Full members:

- ANZIAM** (Australia and New Zealand Industrial and Applied Mathematics)
- CAIMS–SCMAI** (Canadian Applied and Industrial Mathematics – Société Canadienne de Mathématiques Appliquées et Industrielles)
- CSCM** (Chinese Society for Computational Mathematics)
- CSIAM** (Chinese Society for Industrial and Applied Mathematics)
- ECMI** (European Consortium for Mathematics in Industry)
- ESMTB** (European Society for Mathematical and Theoretical Biology)
- GAMM** (Gesellschaft für Angewandte Mathematik und Mechanik)
- IMA** (The Institute of Mathematics and its Applications)
- ISIAM** (Indian Society of Industrial and Applied Mathematics)
- JSIAM** (The Japan Society for Industrial and Applied Mathematics)
- KSIAM** (The Korean Society for Industrial and Applied Mathematics)
- MPS** (Mathematical Programming Society)
- NORTIM** (Nordiska föreningen för Tillämpad och Industriell Matematik)
- SBMAC** (Sociedade Brasileira de Matemática Aplicada e Computacional)
- SEMA** (Sociedad Española de Matemática Aplicada)
- SIAM** (Society for Industrial and Applied Mathematics)
- SIMAI** (Società Italiana di Matematica Applicata e Industriale)
- SMAI** (Société de Mathématiques Appliquées et Industrielles)
- VSAM** (Vietnamese Society for Applications of Mathematics)

Associate members:

- AMS** (American Mathematical Society)
- AWM** (Association for Women in Mathematics)
- ChinaMS** (Chinese Mathematical Society)
- CMS–SMC** (Canadian Mathematical Society – Société Canadienne de Mathématiques)
- EMS** (European Mathematical Society)
- IMU** (Israel Mathematical Union)
- LMS** (London Mathematical Society)
- MSJ** (Mathematical Society of Japan)
- ÖMG** (Österreichische Mathematische Gesellschaft)
- PTM** (Polish Mathematical Society)
- SingMS** (Singapore Mathematical Society)
- SMG** (Schweizerische Mathematische Gesellschaft – Société Mathématique Suisse – Swiss Mathematical Society)
- SPbMS** (St. Petersburg Mathematical Society)

<http://www.iciam.org/>

ICIAM Prize Descriptions — for 2011

- **ICIAM Collatz Prize**
The Collatz Prize was established to provide international recognition to individual scientists under 42 years of age for outstanding work on industrial and applied mathematics.
- **ICIAM Lagrange Prize**
The Lagrange Prize was established to provide international recognition to individual mathematicians who have made an exceptional contribution to applied mathematics throughout their careers.
- **ICIAM Maxwell Prize**
The Maxwell Prize was established to provide international recognition to a mathematician who has demonstrated originality in applied mathematics.
- **ICIAM Pioneer Prize**
The Pioneer Prize was established for pioneering work introducing applied mathematical methods and scientific computing techniques to an industrial problem area or a new scientific field of applications. The prize commemorates the spirit and impact of the American pioneers.
- **ICIAM Su Buchin Prize**
Established in 2003 to provide international recognition of an outstanding contribution by an individual in the application of mathematics to emerging economies and human development, in particular at the economic and cultural level in developing countries. This includes efforts to improve mathematical research and teaching in those countries.

Download the “[Call for Nominations](#)” for these prizes.

ICIAM (International Council for Industrial and Applied Mathematics) is the world organisation for applied mathematics and computational science. Its members are mathematical sciences societies based in more than 20 countries. For more information, see the Council’s web page at <http://www.iciam.org/>.

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President of ICIAM