

Eckhard Meinrenken

Professor at University of Toronto, Department of Mathematics

Toronto, ON, CA

Eckhard Meinrenken researches symplectic geometry, mathematical physics, and Lie theory.

Industry Applications

Education/Learning, Research

Research Interests

Symplectic Geometry, Mathematical Physics, Lie Theory

Education

Albert-Ludwig Universitaet Freiburg

Ph.D. Physics

Accomplishments

Fellowship of the Royal Society of Canada

The fellowship of the RSC comprises distinguished men and women from all branches of learning who have made remarkable contributions in the arts, the humanities and the sciences, as well as in Canadian public life.

NSERC Steacie Fellowship

Up to six Steacie Fellowships are awarded annually to enhance the career development of outstanding and highly promising scientists and engineers who are faculty members of Canadian universities.

McLean Award

One \$125,000 award annually to support an emerging research leader conducting basic research in physics, chemistry, computer science, mathematics, engineering sciences, and the theory and methods of statistics. Eligibility for the McLean Award is restricted to full-time members of the University's faculty who conduct research in the fields designated above and who are, as of the date of application, within twelve years or less of having received the Ph.D.

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