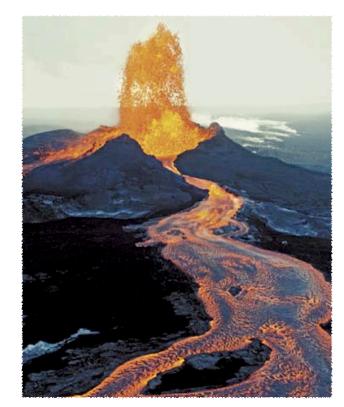
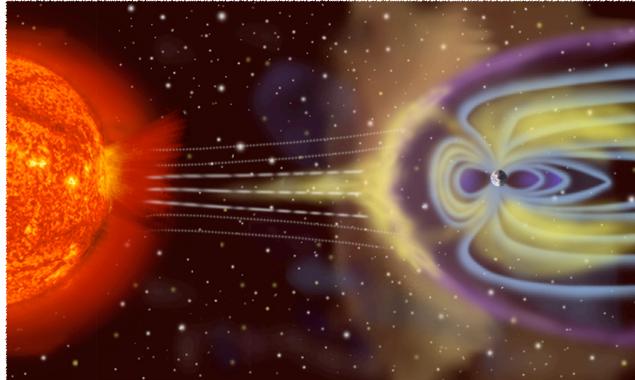
Pacific Institute for the Mathematical Sciences

Fluid Dynamics Summer School













July 23-27, 2012 University of Alberta

Edmonton, Alberta, Canada

An introduction for 3rd and 4th year undergraduate and starting graduate students to the mathematics and physics of fluid dynamics. Topics cover nanoscale to astrophysical-scale phenomena with applications to climate, the environment and industry. Work with leading scientists from U. Alberta and UBC, gaining hands-on experience with analysis software, numerical simulations and laboratory experiments.

Visit fdss.physics.ualberta.ca for details.

Scholarships are available. Apply by April 30, 2012.