THE NUCLEAR FUTURE: CAN WE MAKE IT SAFE?

Thursday April 25, 2013 7:30 p.m.

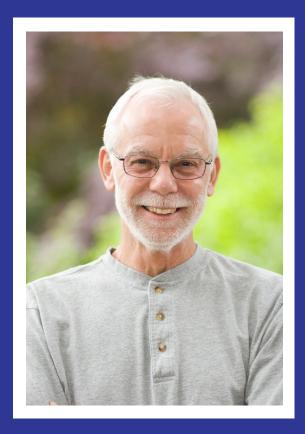
Memorial University, St. John's Campus

Bruneau Centre for Research and Innovation Room IIC-2001

Reception to follow.

Canadian research on safe storage and disposal of nuclear wastes has contributed to the international design and assessment of its disposal. This talk will discuss the technical and social issues related to the geological characteristics of potential disposal sites.

The Elizabeth R. Laird Lecture was established by a bequest from Dr. Elizabeth Laird, a prominent Canadian physicist who held posts at Yale, Cambridge, Chicago, Mount Holyoke and Western Ontario, in the first half of the 20th Century.



DR. DAVID W. SHOESMITH

NSERC/Ontario Power Generation Industrial Chair in Nuclear Fuel Disposal Studies

University of Western Ontario

Dr. David W. Shoesmith has a PhD in electrochemistry and has served as a principal research officer with Atomic Energy of Canada.

He is currently a distinguished research professor at the University of Western Ontario where he works to solve industrial corrosion and environmental contamination problems.

