

Ben Rouben, Ph.D., FCNS

Ben Rouben holds an Hons. B.Sc. from McGill University in Physics and Mathematics, and a Ph.D. in Nuclear Physics from the Massachusetts Institute of Technology. After pursuing research at the Université de Montréal, he joined Atomic Energy of Canada Limited in 1975, working in reactor physics. From 1993 to 2006, Ben was Manager of Reactor Core Physics.

Ben was President of the CNS in 1997-98, and is currently its Executive Director. He was elected CNS Fellow in 1999. He is also a member of the American Nuclear Society (ANS), active on the Reactor Physics Standards Committee and the ANS International Committee.

Following retirement from AECL in 2007, Ben stayed active as a consultant, and Adjunct Professor at McMaster University and at UOIT. He teaches courses on Reactor Physics and Nuclear Engineering, and teaches also in the M. Eng. Program offered by UNENE, , where he also serves as Secretary/Treasurer.