

## HARRY H. PANJER

Harry Panjer, PhD, FSA, FCIA, HonFIA, CERA is President of Panjer Coyle Inc and currently Visiting Professor at the University of Michigan in the USA. He holds the title of Professor Emeritus at the University of Waterloo in Canada from which he retired in 2008. He was the founding Director of the Institute of Insurance and Pensions Research. He has taught actuarial science in universities in the US and Canada for 36 years.

He has published many articles in insurance and actuarial-related scientific publications. His authored, co-authored and edited books include *Actuarial Mathematics* (1986), *Insurance Risk Models* (1992), *Loss Models: From Data to Decisions* (1998, 2<sup>nd</sup> ed 2004, 3<sup>rd</sup> ed 2008), *Financial Economics: With Applications in Investments, Insurance and Pensions* (1998) and *Operational Risk: Modeling Analytics* (2006).

Dr Panjer has served on many professional committees and as President of two major professional actuarial associations, the Society of Actuaries (USA) and the Canadian Institute of Actuaries. He is a past Chief Editor of the *North American Actuarial Journal* and has served as an Associate Editor of several other actuarial, statistics, and insurance-related journals.

In the IAA, he currently serves as the Chairman of ASTIN and on the Solvency Subcommittee of the Insurance Regulation Committee representing the Society of Actuaries (USA), and on the Executive, Nominations and Member Services Committees. In addition, he has served on the Education Committee representing the Canadian Institute of Actuaries and on the Task Force on Sections.

Together with Fred Rowley, he is leading the development of a global credential in enterprise risk management.

He is a frequent speaker at professional and industry meetings and has written many articles and editorials in the professional press. He has given lectures and presentations in over 25 countries. In addition, he provides consulting services to the insurance sector in the risk management area.