

Professor Andris Talis Stelbovics

Andris Stelbovics is Pro Vice-Chancellor of the Faculty of Science and Engineering at Curtin University of Technology.

His research interests are mainly in describing few-body scattering processes and providing computationally complete solutions of the Schrödinger equation. In recent years, he has focussed on atomic scattering of atoms by electrons/positrons at energies where ionization is important.

He completed his PhD at the University of Adelaide. During his career he has had appointments at the University of Münster, Germany, the Flinders University of South Australia and Murdoch University in Western Australia.

In 1996, he was awarded the BOAS medal for Physics. He is a Fellow of the Australian Institute of Physics and the American Physical Society.