George Stell

Distinguished Professor of Chemistry 1979-2002

Scientist and Educator





Chemical Association in Simple Models of Molecular and Ionic Fluids, *The Journal of Chemical Physics*, **91**, 3618 (1989).

Professor Stell's research concerned the molecular theory of the fluid state. He studied the structural and thermodynamic properties of ionic fluids (ionic solutions and molten salts), the dielectric and transport properties of liquids, and transport theory in multiphase systems and in fluids confined to porous media.