

Jens Christian REFSGAARD		
Function	Professor	
Institution	Geological Survey of Denmark and Greenland (GEUS)	
Email	jcr@geus.dk	
Phone	+45 30709830	
Direction		•

Areas of expertise

Comprehensive experience in research, teaching and consultancy on groundwater and surface water hydrology and water resources management.

Recent research interests include integrated groundwater-surface water modelling at catchment scale, agriculturally related water quality issues, uncertainty assessments in the modelling and management process, assessments of climate change impact and adaptation measures and water resources management concepts.

Professional Background

Education/academic degrees

- MSc in civil engineering with specialization in hydrology, Technical University of Denmark, 1976.
- Dr. Scient. in natural science, University of Copenhagen, 2007.

Employments

- 1976-1984: Technical University of Denmark (DTU). Research assistant, assistant professor and associate professor.
- 1980-2000: Danish Hydraulic Institute (DHI). Chief hydrologist, head of research and development.
- 2000-date: Geological Survey of Denmark and Greenland (GEUS). Research professor in Department of Hydrology.

Participated in and coordinated numerous Danish and EU funded research projects. Supervised more than 20 PhD students. Author of more than 100 ISI journal papers with more than 3500 citations (hindex = 28).