

EDUCATION

University of Minnesota, USA

Minneapolis, MN

PhD, Water Resources Science (Engineering)

2002

Dissertation: Simultaneous inverse estimation of coupled water, heat, and solute transport parameters with model validation and predictive analysis

MS, Civil Engineering (Geomechanics)

1996

Thesis (2 papers): (1) SWHT: Simultaneous Water and Heat Transfer; (2) Temporal imaging of mine-induced stress changes using seismic tomography

University of Wisconsin, USA

MS, Geosciences (Hydrogeology/Geophysics)

1986

Thesis: A numerical investigation of the amplitude of Rayleigh-wave ground motion

BS, Geosciences (Geology)

1983

Other

University of St. Thomas, USA

Minneapolis, MN

MBA (mini)

1996