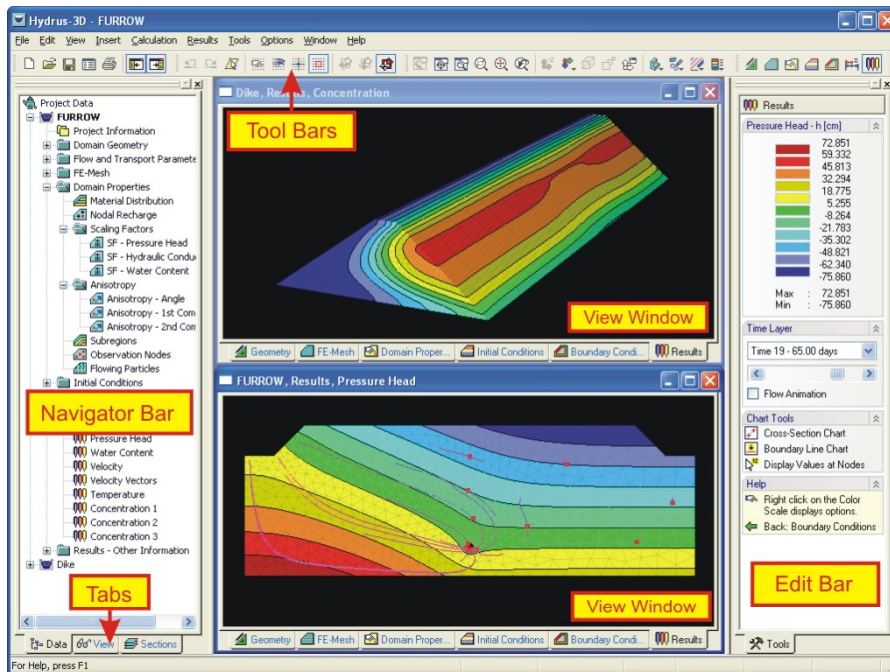


**Models for simulating water flow and solute transport in subsurface:
development, applications, current and future plans**

Date: July 04, 2008 (Fri.)

Time: 15:00 ~17:00

Venue: Meeting Room of Dept. of Civil Engineering (Building 1)



Lecturer

Prof. Jirka Simunek

University of California Riverside, USA

Prof. Simunek's pioneering works include development of the numeric models of HYDRUS-1D, HYDRUS-2D, and HYDRUS (2D/3D). Also, he authored and coauthored over 140 peer-reviewed publications and over 20 book chapters. Prof. Simunek is a recipient of the Soil Science Society of America's Don and Betty Kirkham Soil Physics Award and serves currently as past chair of the Soil Physics (S1) of SSSA. He is an associate editor of Water Resources Research, Vadose Zone Hydrology, and Journal of Hydrological Sciences.

