

Wu, M., P.Z. Chen and J.R. Chai. “Coupled 3D-Unsteady Seepage and Stress Fields in Fracture Rock Mass (in Chinese),” *J. Hydroelec. Eng.*, **6**(125), 199-204 (2010).

Wu, M., and P.Z. Chen. “Research on the System of Bridge and Tunnel Health Examination and Intelligence Management (in Chinese),” *East China Highway*, **1**(181), 45-47 (2010).

Chen, P.Z., Y.L. Chen and J. Yang. “Monitor and Analysis of Exterior Observed Deformation and Safety Performance Evaluation of Bikou Earth-Rock Dam,” *J. Adv. Power Sys. Hydroelec. Eng.*, **3**(23), 55-59 (2007).

Chen, P.Z., J. Yang and Y.L. Chen. “Deformation Monitoring and Safety Analysis and Assessment of Landslide Body in G Reservoir (in Chinese),” in *Proceedings, First Session China National Rock Mechanics & Engineering Instance Conference (Sanya, Hainan Province, China, December 2007)*, pp.308-312, Vol. 24. Hainan Sanya: Blasting, 2007.

Wu, M., J.R. Chai and P.Z. Chen. “Coupled 2D-Unsteady Seepage and Stress Fields in Rock Mass of Equivalent Continuum (in Chinese),” in *6th National Conference of the Ground Rock Engineering, Second Cutting-Edge Forum of Rock Mechanics & Engineering (Chengdu, Sichuan, China, September 2007)*, pp.127-131, Vol. 39. Sichuan Chengdu: Sichuan University, Engineering Science Edition, 2007.