Authors Index – P

Photogrammetric 3-D Digitizing for Deformation Analysis – New Developments and Applications
J. Peipe, J. Reinking, C.-T. Schneider

Coherent radar for measuring dynamic and static deformations of architectural structures
M. Pieraccini, M. Fratini, F. Parrini, C. Atzeni

Ground-based radar interferometry for monitoring unstable slopes
M. Pieraccini, G. Luzi, D. Mecatti, L. Noferini, G. Macaluso, C. Atzeni

Post mining deformation monitoring based on Satellite Radar Interferometry (InSAR)
E. Popiołek, A. Krawczyk

Experimental monitoring of oscillations of major flexible structures using GPS and RTS

Do Deep-Seated Landslides Share Common Kinematic Characteristics?

Analysis of the GPS monitoring record of the Forth Road Bridge in Scotland
S. Pytharouli, X. Meng, S. Stiros, G.W. Roberts

Back to Contents