INDEX TO THE JOURNAL OF THE SOUTH AFRICAN INSTITUTION OF CIVIL ENGINEERING 2006 (Vol 48)

TITLE (Alphabetical)	Author(s)	Magazine/Page Numbers
A review of the classical method of design of medium height gravity dams and aspects of base shortening with uplift	C F Watermeyer	3/2
An assessment of the accuracy of nine design models for predicting creep in concrete	G C Fanourakis and Y Ballim	4/2
Assessing the repeatability and reproducibility values of South African durability index tests	K Stanish (Visitor), M G Alexander and Y Ballim	2/10
Developing understanding of structural implications of dynamic loading in engineering students through the egg drop contest – theory and measurements	A A Elvin and N G Elvin	3/17
Discussion: An investigation into the mediation of disputes in the South African construction industry		1/14
Discussion: An investigation into the mediation of disputes in the South African construction industry		3/23
Discussion: The lateral torsional buckling strength of hot-rolled 3CR12 beams		3/24
Effect of stand size and income on residential water demand	M L Husselmann and J E van Zyl	3/12
Effective stiffness of nailed multiple-ply timber members	Walter Burdzik	4/14

TITLE (Alphabetical)	Author(s)	Magazine/Page Numbers
Geotechnical engineers and the Construction Regulations	Peter Day	4/21
Laboratory assessment of the influence of the proportion of waste foundry sand on the geotechnical engineering properties of clayey soils	M B Mgangira	1/2
Postulates on shear in reinforced concrete	M Gohnert	4/9
Solid waste management strategy in Botswana: The reduction of construction waste	K Stanish (Visitor), M G Alexander and Y Ballim	2/18
The lateral torsional buckling strength of hot-rolled 3CR12 beams	J Klopper and R F Laubscher	1/8
Using an operating cost model to analyse the selection of aircraft type on short-haul routes	B Ssamula, R Del Mistro and A T Visser	2/2