

	二、研討會論文
1	Hong, Y.S., <b>Wu, C.S.</b> , Huang, C.Y. (2010/09), "Numerical analysis of geosynthetic- encased sand columns", The Seventh International Conference on Engineering Computational Technology, Civil-Comp Press, Edited by B.H.V. Topping, Valencia, Spain, 14-17 September. No. 142. (NSC96-2628-E-032-038-MY3)
2	<b>Wu, C.S.</b> , Hong, Y.S, Hsiao, H.J., Ju, C.F. (2010/09), "Application of cavity expansion theory on pullout behavior of soil nail", The Seventh International Conference on Engineering Computational Technology, Civil-Comp Press, Edited by B.H.V. Topping, Valencia, Spain, 14-17 September. No. 140 (NSC96-2628-E-032-038-MY3)
3	<b>Wu, C.S.</b> , Hong, Y.S., Yang, H.H., Lee, W.F. (2010/05), "Influence of load type on filtration behaviour for two nonwoven geotextile-soil composites", Ninth International Conference on Geosynthetics, International Geosynthetics Society, Guaruja, Brazil, 23-27 pp. 1175-1179 (NSC96-2221-E-032-039-MY3)
4	洪勇善、吳朝賢、王國鑫(2009/08)，「群釘拉出阻抗之重疊效應研究」，第十三屆大地工程學術研討會暨國科會成果發表會，中華民國大地工程學會，宜蘭，民國九十八年八月二十六日～二十八日，論文編號 D-07，第 D07-1-D07-7 頁。(NSC95-2221-E-032-042)
5	吳朝賢、洪勇善、朱志峰、蕭絢嶸(2009/08)，「釘-土界面剪脹機制之探討」，第十三屆大地工程學術研討會暨國科會成果發表會，中華民國大地工程學會，宜蘭，民國九十八年八月二十六日～二十八日，論文編號 D-08，第 D08-1-D08-8 頁。(NSC96-2628-E-032-038-MY3)
6	Hong, Y.S., <b>Wu, C.S.</b> (2008/09), "Theoretical analysis of a laminated reinforced granular column", Proceedings of the 4th European Geosynthetics Conference, UK Chapter, International Geosynthetics Society, Edited by N. Dixon, Edinburgh, Scotland, UK, 7-10 September, 8 p. (NSC96-2628-E-032- 038-MY3)
7	<b>Wu, C.S.</b> , Hong, Y.S., He, J.H. (2008/09), "Filtration behaviour for a soil-nonwoven geotextile composite subjected to various loads", Proceedings of the 4th European Geosynthetics Conference, UK Chapter, International Geosynthetics Society, Edited by N. Dixon, Edinburgh, Scotland, UK, 7-10 September, 8 p. (NSC96-2221-E-032-039- MY3)
8	<b>Wu, C.S.</b> , Hong, Y.S. (2008/09), "Geosynthetic-encapsulated granular column behavior", Proceedings of the 4th European Geosynthetics Conference, UK Chapter, International Geosynthetics Society, Edited by N. Dixon, Edinburgh, Scotland, UK, 7-10 September, 8 p. (NSC96-2221-E- 032-039-MY3)
9	洪勇善、吳朝賢、羅揚宗(2007/09)，「以碎形維度描述優良級配砂土之剪力強度」，九十六年電子計算基於土木水利工程應用研討會論文集，中國土木水利工程學會，台北縣，民國九十六年九月六日～七日，第 775-780 頁。
10	洪勇善、吳朝賢、紀柏全(2007/08)，「尺寸效應對土釘拉出阻抗行為之影響」，第十二屆大地工程學術研討會暨國科會成果發表會，中華民國大地工程學會，南投縣，民國九十六年八月二十九日～三十一日，論文編號 A1-04，第 A1-04-01-A1-04-08 頁。(NSC94-2211-E032-008)
11	吳朝賢、洪勇善、蔡君平(2007/08)，「外包加勁砂柱之載重-變形行為研究」，第十二屆大地工程學術研討會暨國科會成果發表會，中華民國大地工程學會，南投縣，民國九十六年八月二十九日～三十一日，論文編號 A3-05，第 A3-05-01-A3-05-06 頁。