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教師研究成果資料明細



SCI、SSCI、A&HCI、EI、TSSCI期刊論文

1. (Richard Y. Chao)、(Mei-Fang Ding)、(Jhao-Yu Chen)、李傳珍(Chuan-Chen Lee)、(Shaw-Tao Lin)*, 2010-02, (已刊登)
JOURNAL OF THE CHINESE CHEMICAL SOCIETY 57卷2期:213頁~221頁
Preparation and Characterization of Substituted 3-Benzothiazol-2-ylcoumarins
2. (S. T. Lin)、李傳珍(Chuan-Chen Lee)、(E. C. Wu,) ,2008-05, (已刊登)
TETRAHEDRON 64卷22期:5103頁~5106頁
Preparation and ¹³C NMR study on 1-aryl-3,3-difluoro-2-(phenylethynyl)-cyclopropenes: long distance Hammett substituent effect
3. 李傳珍(Chuan-Chen Lee)、楊雅甄(Ya-Chen Yang) ,2006-08, (已刊登)
JOURNAL OF THE CHINESE CHEMICAL SOCIETY 53卷期:915頁~921頁
Carbon-13 NMR and PM3 Study on the Substituent Effect of 1-Aryl-3,3-difluoro-2-halocyclopropenes
4. 李傳珍(Chuan-Chen Lee) ,2007-01, (已刊登)
TETRAHEDRON 63卷1期:120頁~125頁
One-pot process to prepare 1,1,2,2-tetrafluoroindane from substituted 2,2-difluorostyrene and sodium chlorodifluoroacetate.
5. 李傳珍(Chuan-Chen Lee)、楊雅甄(Ya-Chen Yang) ,2011-10, (已刊登)
Journal of Mass Spectrometry 46卷11期:1131頁~1134頁
Formation of ionized arylamines upon electron ionization of N-aryl-methyl-isoxazole-4-carboxamides: correlation with Hammett's constants and arylamine pK_b's
6. 李傳珍(Chuan-Chen Lee) ,2011-01, (已刊登)
JOURNAL OF THE CHINESE CHEMICAL SOCIETY 59卷1期:1頁~6頁
Some reactions of gem-dibromocyclopropanes and metal carbonyls
7. 李傳珍(Chuan-Chen Lee) ,2012-03, (已刊登)
Journal of the Taiwan Institute of Chemical Engineers 43卷2期:322頁~328頁
Nanocomposites with enhanced electrical properties based on biodegradable