»¯Ñ§Ñ§Ôº¹¨Ñ§Çì½ÌÊÚÓÖÒ»ÂÛÎÄÔÚ¡¶Science¡·¢±í

·¢±íÈÕÆÚ£º2011-04-11 | ¸å¼şÀ´Ô´:»¯Ñ§Óë·Ö×Ó¤³ÌÑ§Ôº | ×÷Õß:»¯Ñ§Ñ§Ôº | ±à¼:Òà·ã | ·ÃÎÊÁ¿:2874

×îĞÂÒ»ÆÚµÄ¡¶Science¡·ÔÓÖ¾·¢±íÁËÎÒĞ£»¯Ñ§Óë·Ö×Ó¤³ÌÑ§Ôº¹¤Òµ´ß»¯ÑĞ¾¿Ëù¹¨Ñ§Çì½ÌÊÚÓëÓ¢¹úÅ£½ò´óÑ§»¯Ñ§ÏµEdman Tsang½ÌÊÚµÈ¹²Í¬×«Ğ´µÄÂÛÎÄ¡¶13C NMR Guides Rational Design of Nanocatalysts via Chemisorption Evaluation in Liquid Phase¡·£¨Science 332£¬224-228 £¨2011£©£©¡£ÕâÒ²ÊÇ¹¨Ñ§Çì½ÌÊÚ¼ÌÈ¥ÄêÔÚ¡¶Science¡·ÉÏ¢±íÂÛÎÄÒÔÀ´£¬ÔÙ´ÎÔÚÕâÒ»¹ú¼Ê¶¥¼¶Ñ§ÊõÆÚ¿¯ÉÏ¢±í¸ßË®Æ½ÑĞ¾¿ÂÛÎÄ¡£

Èç°ÎÓĞĞ§µØÉ¸Ñ¡´ß»¯²ÄÁÏ³¤ÆÚÒÔÀ´ÊÇ´ß»¯ÑĞ¾¿ÁìÓòµÄÒ»´ó¸ù±¾ÎÊÌâ£¬Ëü²»½ö¹ØÏµ´ß»¯²ÄÁÏµÄĞÔÄÜÆÀ¼Û£¬¸üÊÇÎªÉè¼Æ¡¢ÖÆ±¸¸ßĞ§µÄ´ß»¯²ÄÁÏÌá¹©ÁËº¦ËĞÄÆÀÅĞ±ê×¼¡£ÔÚÕâÏîÑĞ¾¿¹¤×÷ÖĞ£¬Edman Tsang½ÌÊÚÒÔ¼×Ëá·Ö½âÖÆÇâ·´Ó¦ÎªÑĞ¾¿¶ÔÏó£¬²ÉÓÃÒºÏà13C ºË´Å¹²Õñ£¨NMR£©¼¼Êõ£¬½«´ß»¯ÖÆÇâ»îĞÔÓëÌåÏµÄÚÎü¸½¹³Ì²úÉúµÄNMRĞÅºÅ½øĞĞÁËº¯ÌºÃµÄ¹ØÁª£¬Ê×´ÎÖ¸³öÕâÒ»Îü¸½ĞÅºÅ¿ÉÒÔ×÷ÎªµÍÒ»È´ÓÖÓĞĞ§µÄ´ß»¯ĞÔÄÜÔ¤²â±ê×¼¡£¹¨Ñ§Çì½ÌÊÚ¼°Ö¸µ¼µÄ²©Ê¿ÉúìàÇ«°ÍÀîçâçûÍ¬Ñ§£¬Í¨¹ıÀíÂÛÄ£Äâ¼ÆËã½øÒ»²½ËµÃ÷ÁËÕâÒÖÖÎü¸½ĞÅÏ¢À´Ô´ÓÚ·´Ó¦ÌåÏµÄÚµÄ¶àÖÖÎà»¥×÷ÓÃ¹ØÏµ£¬Éæ¼°°·´Ó¦×ª»»¹³ÌÖĞµÄ¶àÖÖ×´Ì¬£¬Îª´ÓÎ¢¹ÛÀíÂÛ½Ç¶ÈÀí½âÊµÑéÏÖÏóÌá¹©ÁËÖØÒª°ïÖú¡£

µÇÂ¼ Í¶¸åĞëÖª ÁªÏµÎÒÃÇ Search ±êÌâ ×÷Õß ÎÄÕÂ 搜索 高级搜索

°æÈ¨ËùÓĞ © »ª¶«Àí¹¤´óÑ§³Î¯Ğû´«²¿ »¦ICP±¸05003369
µØÖ·:ÉÏº£ÊĞÃ·Â¤Â·130ºÅ ÓÊ±à:200237