

Palladium-catalyzed C-O bond formation via O-O bond cleavage of N-hydroxy-N'-heteroaromatic oximes. Reaction of N-hydroxy-N'-heteroaromatic oximes with various terminal alkynes in the presence of a catalytic amount of Pd(OAc)₂ in 1,4-dioxane gives adducts in good to excellent yields. Such oxidative addition of alkynes to the O-O bond of N-hydroxy-N'-heteroaromatic oximes is unprecedented. The use of radio communication systems has become commonplace in society. The use of such systems to communicate on a broad range of topics has enabled new kinds of communications and innovative ways to use existing communications technologies. For example, the internet is now used in a wide range of ways for personal communications, business communications, entertainment, and for access to information about all kinds of topics. Communication of sensitive information, such as military and intelligence information, can be protected by using encryption and other techniques. Some existing communication systems have been found to be vulnerable to certain types of attacks. For example, it has been found that some existing communication systems provide poor resistance to eavesdropping by an unauthorized party. These systems have poor resistance to eavesdropping because they permit the transmission of data in unencrypted or unauthenticated form. [Results of combined treatment of tuberculosis of the lungs in case of the primary forms of the disease in children]. The results of treatment of 100 children aged 2 to 14 years with tuberculous exacerbations of the primary form of tuberculosis in 25 (25%) of them were assessed. The following variants of the disease were revealed: generalized in 44 children (44%), with a predominance of the polymorphous one in 46 (46%); focal in 23 (23%), more frequently with a predominance of the fibrocavernous in 19 (19%); a combination of the two forms in 2 (2%). Localized forms were most frequently encountered in the upper part of the lungs (bronchi and interlobular septa), generalized ones in the lower part of the lungs (parenchyma of the lung and its lobules). The material was treated with antituberculous drugs in accordance with the standard therapy. The treatment was applied under combined clinico-laboratory control. Active preparation of the organism was followed by a favorable course of the process in 88 (88%) children. Census asks people about their religion

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