

Hitchcock Efforts toward the total synthesis of apoptolidin C via an iterative application of the acyl halide-aldehyde cyclocondensation Thomas R Vargo, Scott G Nelson Efforts toward the total synthesis of apoptolidin C: A catalytic, asymmetric approach James S. The steric effects of the isopropyl group at position 4 and of the α -methyl substituent of R - N-benzyl- N- α -methylbenzylamine on the reactivity were also studied and, upon application of a chiral amine, excellent stereoselectivity of the conjugate addition was observed.

Enantioselective Synthesis of Carbo

Sato, A facile construction of bi- or tricyclic skeletons by nickel-catalyzed stereoselective cyclization of alkynylcycloalkanone, Org. A summary of experimentally determined oxidation potentials of related amines determined by us and Dinnocenzo is shown in.

Studies in symmetry

In this case, molecular oxygen traps the carbon radical directly and subsequent peroxyradical decomposition provides the aldehyde. This is due to a requirement to design a reaction that brings three nucleophiles together two amines and one alkene which involves advances in oxidation strategy and consideration for potential catalyst poisoning.

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