

CARBENES NITRENES AND ARYNES%0A

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Carbene - Wikipedia

Carbene radicals, in which the carbene is bonded to an open-shell metal with the carbene carbon possessing a radical character. Carbene radicals have features of both Fischer and Schrock carbenes, but are typically long-lived reaction intermediates.

Carbenes nitrenes and arynes | T. L. Gilchrist | Springer

Carbenes, nitrenes, and arynes are of great interest to chemists because of the central role they play, as the key intermediates, in a wide range of chemical reactions. Their study has illuminated many aspects of synthetic and mechanistic chemistry. Their organic chemistry has developed enormously

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Carbenes and nitrenes. An overview - ScienceDirect
1. Background. Carbenes and nitrenes are sextet, neutral, highly reactive molecular species with a divalent carbon atom or monovalent nitrogen atom, which can exist in a singlet or a triplet state. Various aspects of the structure and chemical properties of these species are extensively discussed in the literature.

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Carbene - Wikipedia

Carbenes and carbenoid precursors can undergo dimerization reactions to form alkenes. While this is often an unwanted side reaction, it can be employed as a synthetic tool and a direct metal carbene dimerization has been used in the synthesis of polyalkynylethenes.

Nitrene - Wikipedia

Nitrene cycloaddition. With alkenes, nitrenes react to form aziridines, very often with nitrenoid precursors such as

nosyl- or tosyl-substituted [N-(phenylsulfonyl)imino]phenylidimane (PhI-NNs or PhI-NTs respectively)) but the reaction is known to work directly with the sulfonamide in presence of a transition-metal based catalyst such as

Carbene Consortium 3rd International Symposium on ...

Topical areas include catalytic reactions of metal carbenes and nitrenes and their applications, novel ways to generate carbenes and nitrenes, carbenes as catalysts, and theoretical implications for carbene and nitrene reactions. Applications in biology and medicine, materials development, mechanistic understanding, and late-stage functionalization will be featured. Past symposia demonstrated