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Michael Harmata, Charles L. Barnes, Srinivasa Rao Karra and Saleh Elahmad. Journal of the American Chemical Society 1994 , 116 , 8392-8393. Alkoxyvinyl Thionium Ions in Intramolecular 4+3 Cycloaddition Reactions. [Michael Harmata \[PDF\]](#) / [\[Download\]](#)

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Al Padwa and Chris Staub discuss further advances in rhodium carbenoid chemistry and the unusual

cycloaddition processes possible with these intermediates. Higher order cycloadditions mediated by transition metals highlight Jim Rigby's update on his group's efforts in this area.

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Synthesis and some 4+3 cycloaddition chemistry of a sulfur ...

Keywords: Cycloaddition, Lewis acid, enol ether, acetal, furan, cyclopentadiene Introduction The (4+3)-cycloaddition reaction between allylic cations and dienes is a powerful method for the synthesis of seven-membered rings.¹ We have been interested in this area for some time and, in particular, in the application of heteroatom-stabilized allylic cations to the cycloaddition process.
[3 + 2]-Cycloaddition of Nonstabilized Azomethine Ylides ...

Various new structural entities related to α -azatricyclo[m.n.0.0a.b]alkanes are constructed by the intramolecular [3 + 2] dipolar cycloaddition of nonstabilized cyclic azomethine ylides. The ylide is generated by the sequential double desilylation of N-alkyl-, -bis(trimethylsilyl)cyclic amines using Ag(DF as a one-electron oxidant.

Solid-Phase Synthesis: Intramolecular Azomethine Ylide ...

An efficient, diastereoselective route to 2,5,6,7-tetrasubstituted-1H-pyrrolo[1,2-c]imidazoles has been developed using solid-phase intramolecular azomethine ylide cycloaddition and carbanilide cyclization chemistries. To successfully execute this eight-step protocol in the solid phase, it was necessary to insert a spacer moiety between the