

## Carbenoids by Deoxygenation of Carbonyl Compounds with Chloromethylsilanes

By CLIFFORD L. SMITH, JAMES ARNETT, and JAMES EZIKE

(*Department of Chemistry, Albany State College, Albany, Georgia 31705*)

*Summary* Deoxygenation of benzophenone, benzaldehyde, and cyclohexanone with chloromethylsilanes and zinc-copper couple in ether is reported to yield 2,2,2-triphenylacetophenone, a mixture of deoxybenzoin and diphenyl-

