

bridged compounds

Q 0060

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Cyclization of 1,2,4-Trimethyl-4-isopropenylcyclohexene - A Convenient Route to Substituted Bicyclo(2.2.1)heptanes.

— Treatment of cyclohexene (I), the dimer of 2,3-dimethylbutadiene, with conc. formic acid gives a mixture of hydrocarbons including bicycloheptanes. — (ANDREEV, V. A.; NIGMATOVA, V. B.; ANFILOGOVA, S. N.; PEKHK, T. I.; BELIKOVA, N. A.; Zh. Org. Khim. 28 (1992) 6, 1313-1314; Mosk. gos. univ. im. Lomonosova, Moskva, Russia; RU)

