

Dipole moments and the structure of certain polycyclic derivatives of hexachlorocyclopentadiene

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Abstract

1. Six new adducts of hexachlorocyclopentadiene with substituted norbornenes were synthesized. 2. The dipole moments of 11 tetracyclic derivatives of hexachlorocyclopentadiene were measured, and the structures of some of them were determined. © 1967 Consultants Bureau.

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