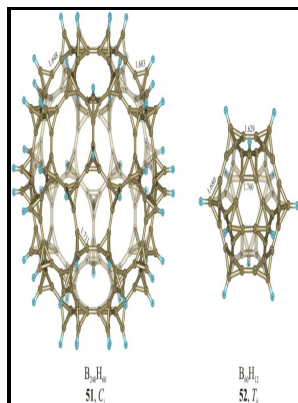


Order-disorder transitions in some caged hydrocarbons and several of their derivatives.

- - HEAT CAPACITIES AND THERMODYNAMIC PROPERTIES OF GLOBULAR MOLECULES.

I. ADAMANTANE AND HEXAMETHYLENETETRAMINE1



Description: -

-Order-disorder transitions in some caged hydrocarbons and several of their derivatives.

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Notes: Thesis (Ph. D.)--The Queens University of Belfast, 1973.

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Two

The Journal of Physical Chemistry A 1999, 103 23 , 4533-4542.

Phase transition in a lipid bilayer. II. Influence of adamantane derivatives

Journal of Biological Chemistry 1983, 258 11 , 6941-6946.

Phase transition

Inhibition of vitellogenin synthesis in *Apis mellifera* workers by a juvenile hormone analogue, pyriproxyfen. Laubichler for helpful reviews of the chapter. Adult worker bees identify these drones based on their cuticular hydrocarbon profile.

Thermodynamic properties of adamantane and the energy states of molecules in plastic crystals for some cage hydrocarbons

The phenomena associated with continuous phase transitions are called critical phenomena, due to their association with critical points. This article is cited by 143 publications.

The order

Clarke, Aesop Cho, Anthony Casarez, Mingzhe Ji, Maria Fardis, Richard Pastor, X. A facultatively sterile caste, the workers, regulates patterns of growth, differentiation, homeostasis, and death.

Preparation and Determination of Apparent Dissociation Constants of Some Alkylphosphonic and Dialkylphosphinic Acids1

REEXAMINATION OF THE FRIEDEL-CRAFTS REACTION OF METHYL CHLORIDE WITH PHOSPHORUS TRICHLORIDE FOR THE PREPARATION OF METHYL PHOSPHONIC DICHLORIDE.

Thermodynamic properties of adamantane and the energy states of molecules in plastic crystals for some cage hydrocarbons

Bourbigot S, Turf T, Bellayer S, Duquesne S. Diploid males, which occur when the sex-determining *csd* locus of the bee is homozygous Section III , constitute another group that is targeted for termination.

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