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JOHNSON Cadilornia Research Corporation, Richmond, Cali f . (U.S.A.) (Received January 2rst, i9Go) INTRODUCTION Gas chromatography has been successfully used for the analysis of lower molecular weight hydrocarbons, but only in a few cases has it been employed for hydrocarbons with more than ten carbon atoms.

Analysis of phenylalkanes by gas chromatography ...

Abstract. Styrene was first discovered in 1839 as a distillation component of balsam oil by E. Simon (1), who recorded the name "styrol" for this substance. It was accompanied by a sticky, viscous material which we can now safely assume was the corresponding polystyrene. This discovery began a field of chemistry that has evoked intense academic...

Para-Methylstyrene: A New Commercial Monomer for the ...

The speed of sound in bicyclohexyl is 1441.51 m/s, higher than many other hydrocarbons. The density is 882.73 kgm ⁻¹. The isothermal compressibility is 674 TPa ⁻¹ and isobaric expansivity is 819 K ⁻¹. When bicyclohexyl is heated to around 427 °C (801 °F) it slowly decomposes to cyclohexane and cyclohexene,...

Bicyclohexyl - Wikipedia

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Handbook of polycyclic hydrocarbons. Part A: Benzenoid hydrocarbons ... (benzenoid) hydrocarbons, grouped into a systematic framework for the first time. ... s-bonds is equivalent to the polyhex ...

Handbook of polycyclic hydrocarbons. Part A: Benzenoid

...

In addition to the Thermodynamics Research Center (TRC) data available from this site, much more physical and chemical property data is available from the following TRC products:

1,5-Heptadiene, 3-methyl-

Empirical formula (Hill's system for organic substances): C 1 1 H 2 4 Structural formula as text: CH₃CH₂CH(CH₂CH₃)C(CH₃)₂CH₂CH₂CH₃ Molar/atomic mass: 156.308 Boiling point (°C): 183.7. References: Ferris S.W. Handbook of Hydrocarbons. - New York: Academic Press, 1955. - pp. 56 What information do you need?

3-ethyl-4,4-dimethylheptane

n-Heptane is the straight-chain alkane with the chemical formula H 3 C(CH 2) 5 CH 3 or C 7 H 16. When used as a test fuel component in anti-knock test engines, a 100% heptane fuel is the zero point of the octane rating scale (the 100 point is a 100% iso-octane). Octane number equates to the anti-knock qualities...

3,3-Dimethylpentane - Wikipedia

In addition to the Thermodynamics Research Center (TRC) data available from this site, much more physical and chemical property data is available from the following TRC products:

1,5-Hexadiene, 3-methyl- - NIST

Empirical formula (Hill's system for organic substances): C 1 1 H 2 4 Structural formula as text: CH₃CH₂CH(CH₃)CH(CH(CH₃)₂)CH₂CH₂CH₃ Molar/atomic mass: 156.308 Boiling point (°C): 182.8. References: Ferris S.W. Handbook of Hydrocarbons. - New York: Academic Press, 1955. - pp. 55 What information do you need?

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