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Persistent carbenes, also known as Arduengo or Wanzlick carbenes. These include the class of N-heterocyclic carbenes (NHCs) and are often used as ancillary ligands in organometallic chemistry. Such carbenes are spectator ligands of low reactivity.

Carbenes - Chemistry LibreTexts

Heterocyclic amines (HCAs) are a class of chemical compounds that contain at least one cyclic ring and an amine-substituted ring. HCAs act as basic compounds because of the amine functional group. HCAs can occur in food

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stuff, such as grilled meats, poultry, fish, and tobacco smoke (Sugimura et al. 1977 ; Sugimura 1997 ; Skog et al. 1998

...

Chemistry and Toxicology of Cigarette Smoke and Biomarkers ...

Fraser Stoddart (b 1942) received his BSc (1964) and PhD (1966) Degrees from Edinburgh University. In 1967, he went to Queen's University (Canada) as a National Research Council Postdoctoral Fellow, and then, in 1970, to Sheffield University as an Imperial Chemical Industries (ICI) Research Fellow, before joining the Academic Staff as a Lecturer in Chemistry.

Fraser Stoddart - Stoddart Mechanostereochemistry Group

Bioorthogonal chemistry represents a class of high-yielding chemical reactions that proceed rapidly and selectively in biological environments without side reactions towards endogenous functional ...

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Bioorthogonal chemistry | Nature Reviews Methods Primers

In chemistry, a carbene is a molecule containing a neutral carbon atom with a valence of two and two unshared valence electrons. The general formula is $R-(C:)-R'$ or $R=C:$ where the R represent substituents or hydrogen atoms.. The term "carbene" may also refer to the specific compound $H_2C:$, also called methylene, the parent hydride from which all other carbene compounds are formally derived.

Carbene - Wikipedia

Temperature (K) A B C Reference
Comment; 333.4 - 373.5: 4.72583:
1660.652-1.461: Eon, Pommier, et al.,
1971: Coefficients calculated by NIST
from author's data.

Benzene - NIST

The oxidation state, or oxidation number, is the hypothetical charge of an atom if all of its bonds to different atoms

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were fully ionic. It describes the degree of oxidation (loss of electrons) of an atom in a chemical compound. Conceptually, the oxidation state may be positive, negative or zero. While fully ionic bonds are not found in nature, many bonds exhibit strong ionicity, making ...

Oxidation state - Wikipedia

Heterocyclic compounds include analogs of PAHs containing nitrogen, as well as simpler compounds such as furan, which is a liver carcinogen. N-nitrosamines are a large class of carcinogens with demonstrated activity in at least 30 animal species (Preussmann and Stewart 1984). They are potent and systemic carcinogens that affect different ...

Cancer - How Tobacco Smoke Causes Disease: The Biology and ...

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(JCR). It contains over 12000 Journals.

Journal Impact Factor

5-Year Impact Factor: 1.022 Article Influence® Score: 0.125 Ranked 11 out of 21 in MATERIALS SCIENCE, PAPER & WOOD

Cellulose Chemistry and Technology

Stable, but light-sensitive, sensitive to air. May contain BHT (2,6-di-tert-butyl-4-methylphenol) as a stabilizer. Substances to be avoided include zinc, halogens, halogen-halogen compounds, nonmetals, nonmetallic oxyhalides, strong oxidizing agents, chromyl chloride, turpentine oils, turps substitutes, nitrates, metallic chlorides.

Diethyl ether | C₄H₁₀ | ChemSpider

Laboratory freezers are used to store a variety of samples, including pharmaceutical, biological, and other commonly used laboratory samples, between -10°C and -30°C .

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Laboratory Freezers | Fisher Scientific

Full Article. Wastewater Treatment and Reclamation: A Review of Pulp and Paper Industry Practices and Opportunities. Martin A. Hubbe,*^a Jeremy R. Metts, ^{a,b} Daphne Hermosilla, ^c M. Angeles Blanco, ^d Laleh Yerushalmi, ^e Fariborz Haghghat, ^e Petra Lindholm-Lehto, ^f Zahra Khodaparast, ^g Mohammadreza Kamali, ^h and Allan Elliott ⁱ The pulp and paper (P&P) industry worldwide has achieved ...

Wastewater treatment and reclamation: A review of pulp and ...

Tan P, Jiang Y, Sun L-B, Liu X-Q, AlBahily K, Ravon U, Vinu A, 'Design and fabrication of nanoporous adsorbents for the removal of aromatic sulfur compounds', JOURNAL OF MATERIALS CHEMISTRY A, 6 23978-24012 (2018) [C1]

Professor Ajayan Vinu / Staff Profile

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/ The University of ...

Antioxidants had a growing interest owing to their protective roles in food and pharmaceutical products against oxidative deterioration and in the body and against oxidative stress-mediated pathological processes. Screening of antioxidant properties of plants and plant-derived compounds requires appropriate methods, which address the mechanism of antioxidant activity and focus on the kinetics ...

Antioxidants and antioxidant methods: an updated overview ...

270 °F (132.2222 °C) NIOSH EL5425000

130 °C Food and Agriculture

Organization of the United Nations

3-Methyl-1-butanol: 132 °C OU Chemical Safety Data (No longer updated) More

details: 130-132 °C Alfa Aesar L13660,

36716: 130 °C SynQuest 73779,: 130 °C (Literature) LabNetwork (old)

LN00163016 132 °C FooDB FDB008131:

130 °C SynQuest 73779, 2101-1-53:

269-271 °F / 760 mmHg (131.6667 ...

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**3-Methylbutan-1-ol | C₅H₁₂O |
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