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Synthesis of some heterocyclic compounds and application ...

Synthesis of some heterocyclic compounds and application thereof in electroluminescent cells Andrzej DANEL, Krzysztof DANEL - Department of Chemistry and Physics, University of Agriculture in Krak w Please cited as: CHEMIK 2010, 64, 7-8, 511-522 Introduction Until the late 60s of the last century, electronics were dominated by materials of inorganic origin. This situation began to change when

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O. O. 7 Reactions used in heterocyclic ring synthesis Aldol type reactions reactions of enols/enolates or enolate/enolate anions/anions with electrophiles/electrophiles. Imine/enamine/enamine formation formation Reactions used in heterocyclic ring synthesis

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[Heterocyclic Nanographenes and Other Polycyclic ...](#)

Two-dimensionally extended, polycyclic heteroaromatic molecules (heterocyclic nanographenes) are a highly versatile class of organic materials, applicable as functional chromophores and organic semiconductors. In this Review, we discuss the rich chemistry of large heteroaromatics, focusing on their synthesis, electronic properties, and

[Heterocyclic compound - Wikipedia](#)

A heterocyclic compound or ring structure is a cyclic compound that has atoms of at least two different elements as members of its ring(s). Heterocyclic chemistry is the branch of organic chemistry dealing with the synthesis, properties, and applications of these heterocycles.

[Heterocyclic compounds: Synthesis, properties and applications](#)

Heterocyclic compounds are organic compounds containing at least one atom of carbon, and at least one element other than carbon, such as sulfur, oxygen or nitrogen within a ring structure.

[Synthesis of heterocyclic compounds and its applications ...](#)

The peaks corresponding to the ring stretching frequencies of (C-N) of ligands (1427-1497 cm⁻¹) were shifted to higher frequencies upon complexation (1504-1518 cm⁻¹) indicating the coordination of the heterocyclic nitrogen atoms to metal ion (Reddy and Shilpa, 2011).

[Heterocyclic compound | chemistry | Britannica.com](#)

Heterocyclic compound, also called heterocycle, any of a major class of organic chemical compounds characterized by the fact that some or all of the atoms in their molecules are joined in rings containing at least one atom of an element other than carbon (C).

[1 Heterocyclic Compounds: An Introduction - Wiley-VCH](#)

Heterocyclic chemistry is the branch of chemistry dealing with the synthesis, properties, and applications of heterocycles. Heterocyclic derivatives, seen as a group, can be divided into two broad areas:

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The Chemistry of Heterocyclic Compounds, since its inception, has been recognized as a cornerstone of heterocyclic chemistry. Each volume attempts to discuss all aspects properties, synthesis, reactions, physiological and industrial significance of a specific ring system.