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compounds (BSc Third
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Heterocyclic compound - Wikipedia

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Theophi; Eicher, born in 1932 in Heidelberg, studied chemistry at the University of Heidelberg from 1952

to 1957 and obtained his Ph.D. under Georg Wittig in 1960. After postdoctoral work at Columbia University, New York, in the laboratories of Ronald Breslow, and assistanships in Heidelberg and Würzburg, he habilitated 1967 at the University of Würzburg.

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The chemical reactivity of the saturated members of this class of heterocycles: tetrahydropyran, thiane and piperidine, resemble that of acyclic ethers, sulfides, and 2°-amines, and will not be described here. 1,3-Dioxanes and dithianes are cyclic acetals and thioacetals. These units are commonly

used as protective groups for aldehydes and ketones, as well as synthetic intermediates, and may be hydrolyzed by the action of aqueous acid.

Heterocyclic Chemistry

Heterocycles - cyclic structures in which the ring atoms may include oxygen or nitrogen - can also be aromatic. Pyridine, for example, is an aromatic heterocycle. In the bonding picture for pyridine, the nitrogen is sp^2 -hybridized, with two of the three sp^2 orbitals forming sigma overlaps with the sp^2 orbitals of neighboring carbon atoms, and the third nitrogen sp^2 orbital containing the lone pair.

15.6: Aromatic Heterocycles ... - Chemistry LibreTexts

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The Chemistry of Heterocycles: Chemistry of Six to Eight Membered N,O, S, P and Se Heterocycles details the chemistry, behavior and potential of these important structures. The book presents a practical guide to international nomenclature, including discussions of fused ring systems, heteroatoms with abnormal valences,

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The Chemistry of Heterocycles. Structure, Reactions

...

Heterocycles are ubiquitously present in nature and occupy a unique place in organic chemistry as they are part of the DNA and haemoglobin that make life possible. The Chemistry of Heterocycles covers an introduction to the topic, followed by a chapter on the nomenclature of all

classes of isolated, fused and polycyclic heterocycles. The third chapter delineates the highly strained three membered N,O and S containing aromatic and non-aromatic heterocycles with one and more than one similar ...

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2 Structures and Spectroscopic Properties of Aromatic Heterocycles 5
2.1 Carbocyclic Aromatic Systems 5
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make predictions about the chemical behaviour of the fused-ring heterocycle based on what you have learned

about pyrrole, imidazole, pyridine and pyrimidine.

Heterocyclic structures are found in many natural products.

Examples of some nitrogen compounds, known as alkaloids because of their basic properties, were given in the amine chapter.