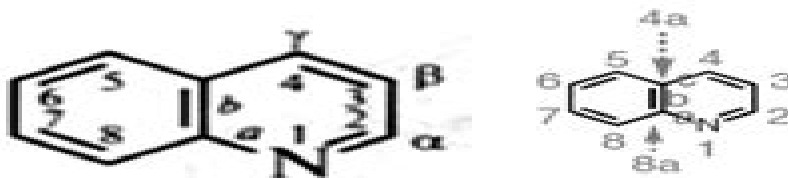


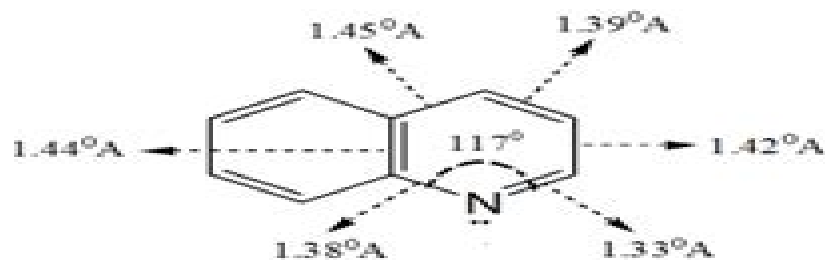
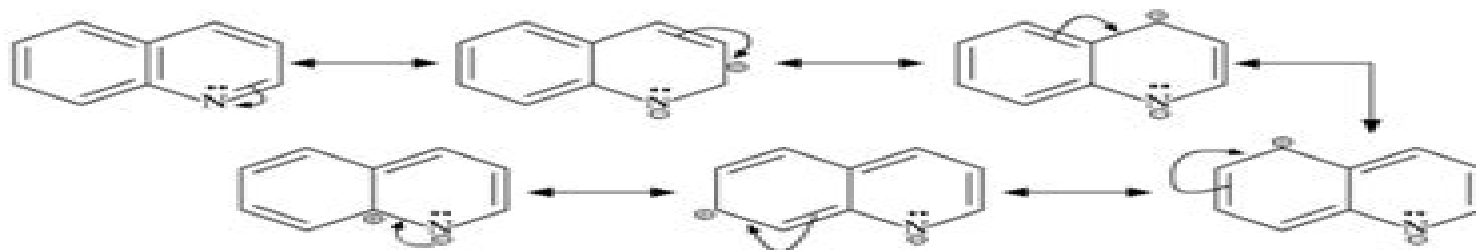
QUINOLINE

- Quinoline is a heterocyclic aromatic organic compound with the chemical formula C_9H_7N .
- Quinoline (benzo[b]pyridine) is a fused heterocyclic system consisting of a benzene ring fused with pyridine cycle. It can be also considered as the heterocyclic analogue of naphthalene (1-azanaphthalene).
- Systematic IUPAC name:** 1-Benzopyridine; Benzo[b]pyridine; Benzo[b]azine; Benzo[b]azabenzene.
- Other names:** 1-Azanaphthalene; 1-Benzazine; Benzazine; Benzazabenzene; Benzopyridine; Quinolin; Chinoline; Chinoleine; Chinolin; Leucol; Leukol; Leucoline.
- Quinoline is a colourless liquid with an unpleasant odour and boiling point 237°C . It is miscible with water, ethanol and ether; it may be distilled by steam distillation.



Structure of Quinoline:

- All ring atoms in Quinoline are sp^2 hybridize.
- The nitrogen lone pair electrons reside in an sp^2 orbital and not involved in the formation of the delocalized π molecular orbital.
- It shows aromatic properties because its π orbital contains ten electrons & satisfied the Huckel's rule ($n = 2$ is $4n+2$).
- The resonance of Quinoline:



Bond lengths and angles of Quinoline

Quinolines The Chemistry Of Heterocyclic Compounds

**F. G. Kathawala, Gary M.
Coppola, Herbert F. Schuster**



Quinolines The Chemistry Of Heterocyclic Compounds:

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