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Akrylamid, C 3 H 5 NO, IUPAC navn 2-propenamid, er en luktfri, flytende og et reaktivt kjemikalium som blir anvendt for framstilling av polyakrylamid, det vil si polymerer som plast. Akrylamid er et potent neurotoksin og av WHO's kreftorgan IARC er det klassifisert som kreftfremkallende stoff i gruppe 2A, og det kan skade arvestoffet.. Akrylamid er et kjemisk stoff som blir dannet i ...

Akrylamid - Wikipedia

Mathematics for Physical Science and Engineering: Symbolic Computing Applications in Maple and Mathematica

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Arener (eller aromatiske hydrokarboner) er en gruppe innen den organiske kjemien. Arenene inneholder minst en aromatisk ring (mest kjent er benzenringen, som har seks karbonatomer bundet sammen i en ring.) Benzen er den enkleste aromatiske forbindelsen, den består av en kun en ring, derav navnet benzenring.

Arener - Wikipedia

Gibberellin is type of plant and fungal hormone. While its role in fungal development is not as clearly understood, it has been extensively studied in plants. Gibberellin is one of 5 major groups of plant hormones, the others being auxins, cytokinins, ethylene and abscisic acid.

Gibberellin: Definition, Function, Structure and Uses ...

[illegible]

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Enzyme catalysis is the increase in the rate of a process by a biological molecule, an "enzyme". Most enzymes are proteins, and most such processes are chemical reactions. Within the enzyme, generally catalysis occurs at a localized site, called the active site.. Most enzymes are made predominantly of proteins, either a single protein chain or many such chains in a multi-subunit complex.

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