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Water-insoluble β -cyclodextrin-epichlorohydrin polymers ...

An acid dissociation constant, K_a , (also known as acidity constant, or acid-ionization constant) is a quantitative measure of the strength of an acid in solution. It is the equilibrium constant for a chemical reaction known as dissociation in the context of acid-base reactions. $= [-] [+]$ []. The chemical species HA , A^- , and H^+ are said to be in equilibrium when their concentrations ...

Acid dissociation constant - Wikipedia

The carbonylation of methanol to acetic acid is established as one of the major industrial applications of homogeneous catalysis. Since the introduction of a rhodium-catalyzed process by Monsanto four decades ago, there has been almost continuous activity aimed toward improving the process and gaining a deeper understanding of the underlying chemistry.

Catalytic Methanol Carbonylation - ScienceDirect

The number of coplanar rings determines the conjugation length—the longer the conjugation length, the lower the separation between adjacent energy levels, and the longer the absorption wavelength. Deviation from coplanarity may be permanent, resulting from mislinkages during synthesis or especially bulky side chains; or temporary, resulting from changes in the environment or binding.

Polythiophene - Wikipedia

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Engineering Courses - Concordia University

ADHESIVES AND CONSOLIDANTS. Synthetic resins are widely used by conservators. These resins are polymers constructed of a chain or network of repeating single units, called monomers, that combine with themselves, or with other similar molecules or compounds, to form polymers.

Preservation of Artifacts - antique restorers

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Nitrogen, oxides of (EHC 188, 1997, 2nd edition) - INCHEM

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