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Peter A. Claisse, in Civil Engineering Materials, 2016 37.1 Introduction 37.1.1 Applications. Bituminous materials are used for road construction, roofing, waterproofing, and other applications. For the main application, which is road construction, the major concerns, as with concrete, are cost and durability.

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Mechanical engineering - Wikipedia

Shaofen Li, in Reaction Engineering, 2017. 12.1 Overview. Polymerization is a process converting low molecular weight monomer to high molecular weight polymers. Due to their significant performance of plasticity, fiber forming, film forming, high elasticity, etc., which low molar mass monomers do not possess, polymers can be widely used for plastics, fibers, rubber, coatings, adhesives, etc ...

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Transesterification is the displacement of alcohol from an ester by another one in a process similar to hydrolysis, except that alcohol is used instead of water [18]. This process has been widely used to reduce the high viscosity of triglycerides. The transesterification reaction is represented by the general equation in Figure 9.1 a. . Transesterification is one of the reversible reactions and ...

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Angeles Blanco, ... Carlos Negro, in Handbook of Nanomaterials for Industrial Applications, 2018. 5.3.3 Degree of Polymerization. The DP of cellulose varies depending on the source and treatment of the original cellulose fiber. It has been widely determined according to ISO 5351 method, that consists of diluting the cellulose sample in cupri-ethylene-diamine (CED) solution and measuring the ...

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