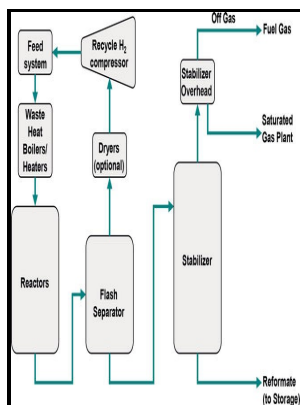


Catalytic naphtha reforming.

Marcel Dekker - Catalytic reforming



Description: -

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Catalytic reforming options and practices

This is the basic reaction of reforming. The hydrogen product is utilized in other refinery.

A naphtha reforming process development methodology based on the identification of catalytic reactivity descriptors

In other words, naphtha is a generic term rather than a specific term. The former sites are provided by platinum, which is the best known hydrogenation-dehydrogenation catalyst and the latter acid sites promote carbonium ion formation and are provided by an alumina carrier.

A naphtha reforming process development methodology based on the identification of catalytic reactivity descriptors

Such a unit is referred to as a SRR. When that reactor is regenerated, it replaces another reactor which, in turn, is isolated so that it can then be regenerated.

Catalytic reforming options and practices

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