

THERMAL CRACKING OF CRUDES AND HEAVY FEEDS TO PRODUCE OLEFINS IN PYROLYSIS REACTORS

ABSTRACT

Systems and processes for efficiently cracking of hydrocarbon mixtures, such as mixtures including compounds having a normal boiling temperature of greater than 450°C, 500°C, or even greater than 550°C, such as whole crudes for example, are disclosed.

[Figure 1]