**به نام خدا**

خلاصه مقاله (Acid properties and catalysis of USY zeolite with different):

خلاصه مقاله (Acid\_activation\_effect\_on\_the\_catalytic\_performance\_of\_Al\_pillared):

خلاصه مقاله (Acid\_Modified\_Hierarchical\_Porous\_Rare\_Earth\_Containing\_Y\_Zeolite):

خلاصه مقاله (Acidic\_and\_Catalytic\_Properties\_of\_Modified\_Clay\_for\_Removing\_Trace):

خلاصه مقاله (Adsorptive removal and separation of chemicals with metalorganic frameworks):

خلاصه مقاله (Alkylation\_for\_removing\_trace\_olefins\_from\_reforming\_aromatics):

خلاصه مقاله (Commercial\_test\_of\_the\_catalyst\_for\_removal\_of\_trace\_olefins\_from):

خلاصه مقاله (Detecting\_and\_Evaluating\_Detrimental\_Factors\_of\_Clay’s\_Longevity):

خلاصه مقاله (DEVELOPING AN EFFICIENT CATALYST BASED ON THERMAL AND ACID-TREATED CLAY FOR THE REMOVAL OF TRACE OLEFINS FROM AROMATIC COMPOUNDS):