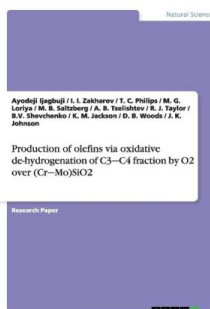


## Read Doc

## PRODUCTION OF OLEFINS VIA OXIDATIVE DE-HYDROGENATION OF C3&C4 FRACTION BY O2 OVER (CR&MO)SiO2



GRIN Publishing Mrz 2015, 2015. sonst. Bücher. Condition: Neu. Neuware - Research Paper (postgraduate) from the year 2015 in the subject Chemistry - Organic Chemistry, , language: English, abstract: The present study investigates the oxidative dehydrogenation of propane-butane (C3-C4) fraction over mono (Cr or Mo) and bi-metal (Cr-Mo) loaded SiO2 catalysts. The catalysts were prepared by sequential impregnation method at 500oC calcination temperature. Experiments were performed by feeding C3-C4 fraction, oxygen, nitrogen, and steam into a continuous flow quartz reactor...

**Download PDF Production of olefins via oxidative de-hydrogenation of C3&C4 fraction by O2 over (Cr&Mo)SiO2**

- Authored by Ayodeji Ijagbuji
- Released at 2015



Filesize: 9.24 MB

### Reviews

*This ebook could be worthy of a go through, and a lot better than other I have study and that i am sure that i will likely to read through yet again once more in the future. I found out this pdf from my i and dad suggested this pdf to discover.*

-- **Lorine Rohan**

*It is fantastic and great. Sure, it is perform, nonetheless an amazing and interesting literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Conor Grant**

## Related Books

- **Homeschool Your Child for Free: More Than 1,400 Smart, Effective, and Practical Resources for Educating Your Family at Home**
- **Serenade for Winds, Op. 44 / B. 77: Study Score**
- **Hussite Overture, Op. 67 / B. 132: Study Score**
- **Slavonic Rhapsody in G Minor, B.86.2: Study Score**
- **Piano Concerto, Op.33 / B.63: Study Score**