

Accepted Manuscript

MOF-Derived Hollow Porous Ni/CeO₂ Octahedron with High Efficiency for N₂O Decomposition

Pei Zhao, Feng Qin, Zhen Huang, Chao Sun, Wei Shen, Hualong Xu

PII: S1385-8947(18)30833-7
DOI: <https://doi.org/10.1016/j.cej.2018.05.044>
Reference: CEJ 19060

To appear in: *Chemical Engineering Journal*

Received Date: 9 February 2018
Revised Date: 24 April 2018
Accepted Date: 7 May 2018



Please cite this article as: P. Zhao, F. Qin, Z. Huang, C. Sun, W. Shen, H. Xu, MOF-Derived Hollow Porous Ni/CeO₂ Octahedron with High Efficiency for N₂O Decomposition, *Chemical Engineering Journal* (2018), doi: <https://doi.org/10.1016/j.cej.2018.05.044>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

MOF-Derived Hollow Porous Ni/CeO₂ Octahedron with High Efficiency for N₂O Decomposition

Pei Zhao, Feng Qin, Zhen Huang, Chao Sun, Wei Shen and Hualong Xu*

Department of Chemistry, Shanghai Key Laboratory of Molecular Catalysis and Innovative Materials and Laboratory of Advanced Materials, Collaborative Innovation Center of Chemistry for Energy Materials, Fudan University, Shanghai 200433, P. R. China.

**Corresponding authors. Tel.: +86 21 65642401; Fax: +86 21 65641740; E-mail: shuhl@fudan.edu.cn.*

Download English Version:

<https://daneshyari.com/en/article/6578545>

Download Persian Version:

<https://daneshyari.com/article/6578545>

[Daneshyari.com](https://daneshyari.com)