



CeOb₂(B-supported gold catalysts for CO oxidation : synthesis, reactivity, activation, and characterization for site-isolated mononuclear species and clusters /

Aguilar-Guerrero, Veronica Illeana

2008

Academic Dissertation

Dissertations, Academic-

Academic theses.

Academic theses.

Thèses et écrits académiques.

Monografía

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzUwMDQ2Nzg>

Título: CeOb₂(B-supported gold catalysts for CO oxidation synthesis, reactivity, activation, and characterization for site-isolated mononuclear species and clusters by Veronica Illeana Aguilar-Guerrero

Editorial: 2008

Descripción física: 1 online resource (189 leaves) illustrations

Variantes del título: Cerium dioxide-supported gold catalysts for carbon monoxide oxidation synthesis, reactivity, activation, and characterization for site-isolated mononuclear species and clusters

Nota general: Degree granted in Chemical Engineering

Tesis: Ph. D. University of California, Davis 2008

Enlace a formato físico adicional: Print version Aguilar-Guerrero, Veronica Illeana. CeOb₂(B-supported gold catalysts for CO oxidation. 2008 (OCOLC)430854572

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60

- informa@baratz.es