Comini Elisabetta

Publicaţii peste hotare - 1.
Publicații indexate în SCOPUS - 1. Teze/Rezumate în culegeri - 3.

2023 - 2

Synthesis and chemical gas sensing properties of WO3 nanomaterials

Galstyan Vardan[1], Borsi Matteo[1], D'Arco Annalisa[2], Lupi Stefano[2], Comini Elisabetta[1]

[1] University of Brescia,
[2] Sapienza University of Rome

Electronics, Communications and Computing

Nr. 2(96) / 2016 / ISSN 1810-9136

Disponibil online 29 March, 2023. Descarcări-18. Vizualizări-360

Synthesis and chemical gas sensing properties of WO3 nanomaterials

Galstyan Vardan[1], Borsi Matteo[1], D'Arco Annalisa[2], Lupi Stefano[2], Comini Elisabetta[1]

[1] University of Brescia,
[2] Sapienza University of Rome

Electronics, Communications and Computing IC ECCO 2022

Nr. 1(15) / 2016 / ISSN 1857-405X

Disponibil online 4 April, 2023. Descarcări-0. Vizualizări-219

2021 - 2

Tailoring the selectivity of ultralow-power heterojunction gas sensors by noble metal nanoparticle functionalization

Lupan Oleg[1234], Ababii Nicolai[2], Santos-Carballal David[5], Terasa Maik-Ivo[1], Magariu Nicolae[2], Zappa Dario[6], Comini Elisabetta[6], Pauporte Thierry[3], Siebert Leonard[1], Faupel Franz[7], Vahl Alexander[7], Hansen Sandra[1], De Leeuw Nora H.[5], Adelung Rainer[1]

[1] Institute for Material Science, Christian-Albrechts-University of Kiel,
[2] Technical University of Moldova,
[3] PSL Research University, Chimie ParisTech - CNRS, Institut de Recherche de Chimie Paris,
[4] University of Central Florida,
[5] School of Chemistry, University of Leeds,
[6] University of Brescia,
[7] University of Kiel

Nano Energy

Vol. 88, / 2021 / ISSN 2211-2855

Disponibil online 12 July, 2021. Descarcări-0. Vizualizări-560

TiO2 nanotubes for chemical sensing

Galstyan Vardan, Poli Nicola, Comini Elisabetta

University of Brescia

Electronics, Communications and Computing IC|ECCO-2021

Nr. 4 / 2014 / ISSN 1811-5470

Disponibil online 26 April, 2022. Descarcări-3. Vizualizări-312

Copyright © 2011-2024 Instrumentul Bibliometric Naţional.
Institutul de Dezvoltare a Societăţii Informaţionale.
Actualizat: 15.05.2024, accesat: 15.05.2024
Disponibil: https://ibn.idsi.md