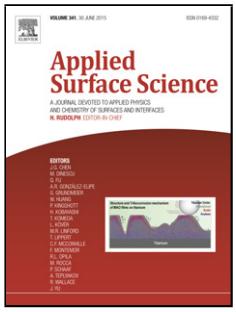

Title: Dispersion of ceria nanoparticles on γ-alumina surface functionalized using long chain carboxylic acids

Author: Karolina Anna Ledwa Leszek Kępiński

PII: S0169-4332(16)32855-0
DOI: http://dx.doi.org/doi:10.1016/j.apsusc.2016.12.127
Reference: APSUSC 34674

To appear in: *APSUSC*

Received date: 21-8-2016
Revised date: 14-11-2016
Accepted date: 15-12-2016

Please cite this article as: Karolina Anna Ledwa, Leszek Kępiński, Dispersion of ceria nanoparticles on γ-alumina surface functionalized using long chain carboxylic acids, Applied Surface Science http://dx.doi.org/10.1016/j.apsusc.2016.12.127

DISPERSION OF CERIA NANOPARTICLES ON γ-ALUMINA SURFACE FUNCTIONALIZED USING LONG CHAIN CARBOXYLIC ACIDS

Karolina Anna Ledwa*, Leszek Kępiński

Institute of Low Temperature and Structure Research, Polish Academy of Sciences,

ul. Okólna 2, 50-422 Wrocław, Poland

***Corresponding author:**