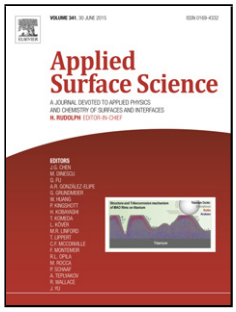


Title: Current Trend in Fabrication of Complex Morphologically Tunable Superhydrophobic Nano Scale Surfaces

Author: Ali T. Abdulhussein Ganesh K. Kannarpady Andrew B. Wright Anindya Ghosh Alexandru S. Biris

PII: S0169-4332(16)30975-8
DOI: http://dx.doi.org/doi:10.1016/j.apsusc.2016.04.186
Reference: APSUSC 33187

To appear in: *APSUSC*

Received date: 3-2-2016
Revised date: 29-4-2016
Accepted date: 30-4-2016

Please cite this article as: Ali T.Abdulhussein, Ganesh K.Kannarpady, Andrew B.Wright, Anindya Ghosh, Alexandru S.Biris, Current Trend in Fabrication of Complex Morphologically Tunable Superhydrophobic Nano Scale Surfaces, Applied Surface Science http://dx.doi.org/10.1016/j.apsusc.2016.04.186

# Current Trend in Fabrication of Complex Morphologically Tunable Superhydrophobic Nano Scale Surfaces

Ali T Abdulhussein[a], Ganesh K Kannarpady[a*], Andrew B Wright[b], Anindya Ghosh[c], Alexandru S Biris[a**]

[a] Center for Integrative Nanotechnology Sciences, University of Arkansas at Little Rock

2801 South University Avenue, Little Rock, AR, 72204

[b] Department of Systems Engineering, University of Arkansas at Little Rock

2801 South University Avenue, Little Rock, 72204

[c] Department of Chemistry, University of Arkansas at Little Rock

2801 South University Avenue, Little Rock, AR 72204, USA

* Corresponding authors: * gkkannarpady@ualr.edu; ** asbiris@ualr.edu