KY NANOTECHNOLOGY AND ADDITIVE MANUFACTURING SYMPOSIUM

"Strengthening Industry Collaborations with Academia"

Louisville, KY 2018

Symposium Electronic Proceedings

Editor and Document Rights

Electronic Proceedings Editor

Jacqueline Smith, U. of Louisville

J.B. Speed School of Engineering
Office # (502) 852-6506
jacqui.smith@louisville.edu

Document Rights

This document contains extended abstracts of research presented at the 2013 Annual KY Nano Symposium in Louisville, KY. Materials contained on this flash drive are the property of the respective author(s). Copyright and other intellectual property laws protect these materials. Reproduction or retransmission of the materials, in whole or in part, in any manner, without the prior written consent of the copyright holder, is a violation of copyright law. A single copy of the materials has been made available to the participants of this symposium solely for personal, noncommercial use. Individuals must preserve any copyright or other notices contained in or associated with them. Users may not distribute such copies to others, whether or not in electronic form, whether or not for a charge or other consideration, without prior written consent of the copyright holder of the materials

KY MULTISCALE The NSF NNCI Multi-Scale Manufacturing & Nano Integration Node
Carbon
FARSOON TECHNOLOGIES
FISHERUNITECH
UNIVERSITY OF LOUISVILLE
J.B. Speed School of Engineering
Micro/Nano Technology Center
Office of the Executive Vice President for Research & Innovation
National Science Foundation
National Nanotechnology Coordinated Infrastructure
WKU Ogden Science & Engineering