

*Erik Jonsson School of Engineering and Computer Science*

***Realization of Spatially Addressable Library  
by a Novel Combinatorial Approach on Atomic  
Layer Deposition: A Case Study of Zinc Oxide***

UT Dallas Author(s):

Harrison Sejoon Kim  
Joy S. Lee  
Jaebeom Lee  
Antonio T. Lucero  
Jiyoung Kim

Citation:

Kim, H. S., J. S. Lee, S. J. Kim, J. Lee, et al. 2019. "Realization of spatially addressable library by a novel combinatorial approach on atomic layer deposition: A case study of zinc oxide." ACS Combinatorial Science 21(6): 445-455, doi: 10.1021/acscombsci.9b00007

Copyright law restricts access to full text from Treasures @ UT Dallas to users with a valid UT Dallas NetID and password. Authorized users may click the link below to gain entry into the publisher's website.

<http://utd.edu/t/5638>