

Korea-U.S. Nano Forum Poster Session

Chairman: Myung S. Jhon
Carnegie Mellon University

Oct. 14, 2003

Posters from U.S. Nanoscale Science and Engineering Centers

Six Nanoscale Science and Engineering Centers



- ✚ Northwestern University
 - Integrated Nanopatterning and Detection Technologies
- ✚ Harvard University
 - Science of Nanoscale Systems and their Device Applications
- ✚ Columbia University
 - Electronic Transport in Molecular Nanostructures
- ✚ Rensselaer Polytech Institute
 - Directed Assembly of Nanostructures
- ✚ Cornell University
 - Nanoscale Systems in Information Technologies
- ✚ Rice University
 - Nanoscience in Biological and Environmental Engineering



*Nanoscale Science & Engineering Center For Integrated
Nanopatterning & Detection Technologies*



Prof. T.W. Odom



*NSF - Nanoscale Science and Engineering Center (NSEC)
at RPI-UIUC-LANL: Directed Assembly of Nanostructures*



Prof. C.Y. Ryu



Self-Assembled Electronic Materials



Prof. C. Nuckolls



**Nanoscale Science and Engineering
Center**

Science of Nanoscale Systems and their Device
Applications

Science of Nanoscale Systems and their Device Applications



Prof. R.M. Westervelt (Presenter)



H. Lee

Posters from Korea

-  Yonsei University
 - Han-Woong Yeom / Chung-Nam Whang
-  Dongguk University
 - Hwa-Mok Kim / Tea-Won Kang
-  Seoul National University
 - Hyoung-Won Baac / Sung-June Kim
-  Sungkyunkwan University
 - Seong-Kyu Kim / Chong-Yun Park
-  National NanoFab Center
 - Kye-Hwan Oh
-  Korea Industrial NanoFab Center
 - Joong-Won Lee

Korea-U.S. Nano Forum Concluding Remarks

**Myung S. Jhon
Carnegie Mellon University**

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Thanks to



Dr. M.C. Roco, Senior Advisor, NSF



Dr. J.-W. Lee



Prof. D.K. Ferry