



Larry Bell, Museum of Science, Boston 2007 NSF NSE Grantees Conference



Developed exhibits, programs, media, forums, and other resources



Bringing Nano to the Public:

A Collaboration Opportunity for Researchers and Museums



ubtitle text would go here...

(These video clips will be replaced by a brief intro video)

cancer nanomedicine <

By Wendy C. Crone Edited by Susan E. Koch

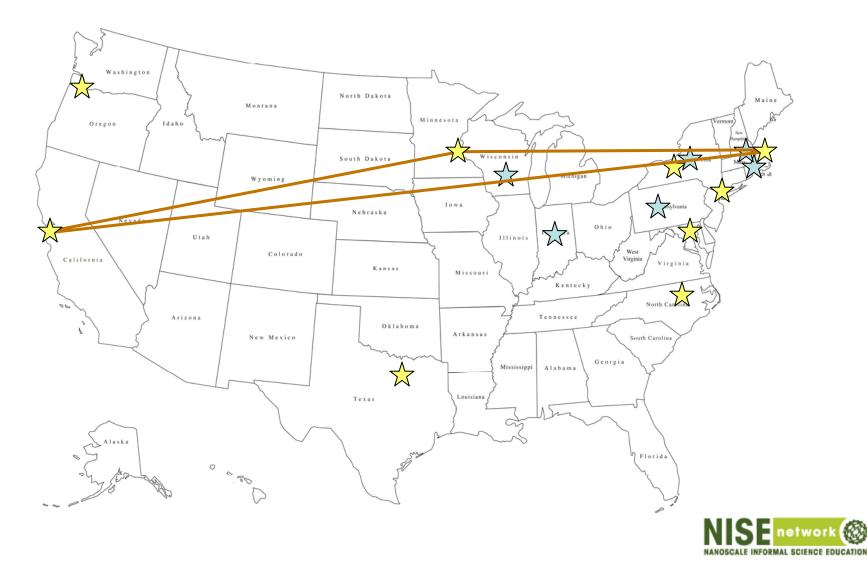




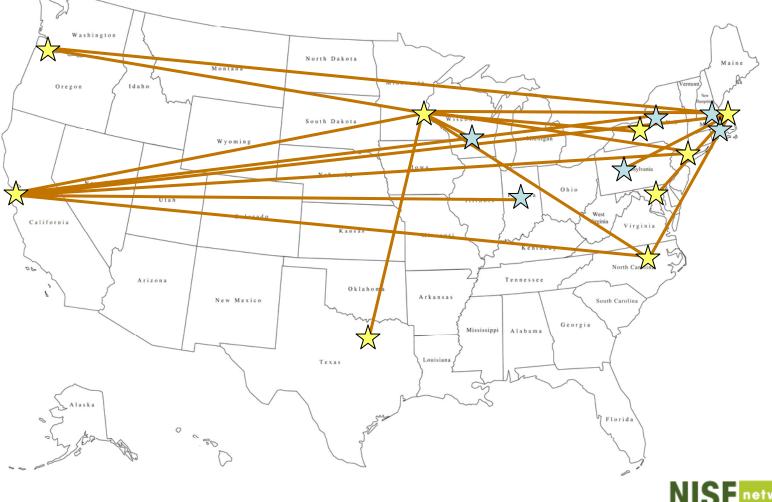
Three science museums that considered submitting a proposal in response to the NSF NISE solicitation in 2005...



We invited 10 other ISE and research organizations to be subawardees...



...and through a number of working teams, they became part of the network.





...four current partners have become regional nodes this year.



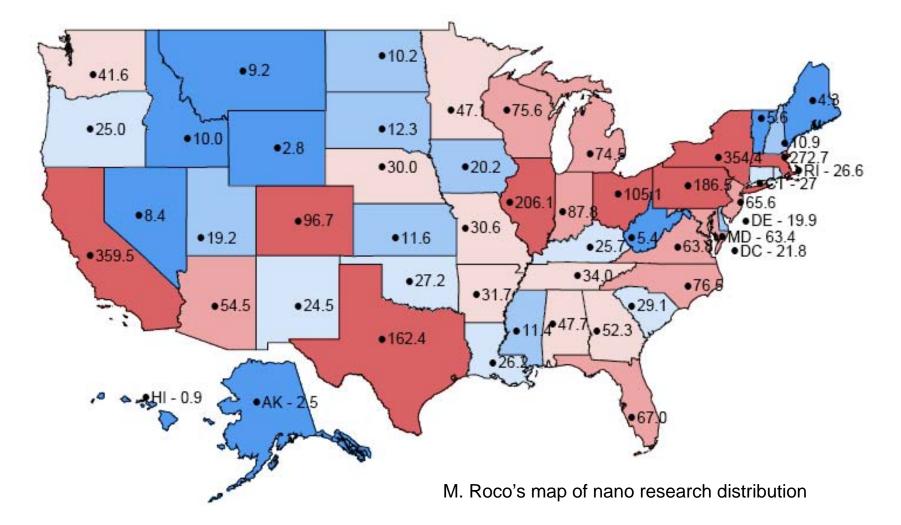
NANOSCALE INFORMAL SCIENCE EDUCATION

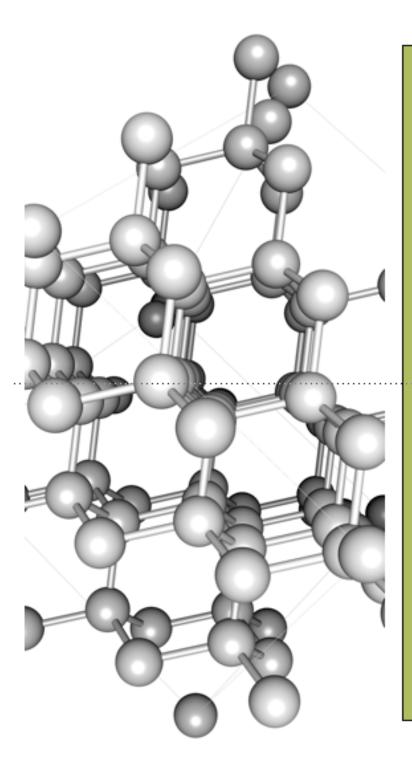


Subagerdons and Other Established Partners Now and Emerging Partners



They have recruited new partners in their regions to expand the network in year 3. North Dakota $\overrightarrow{}$ Maine South Dakota Tense Xr Oklahom Arkzeszs New Mexico WW $\overset{\wedge}{\bigtriangledown}$ W Texas Florida - 10P 6 network NANOSCALE INFORMAL SCIENCE EDUCATION Next step: build new connections between researchers and informal science education institutions





Research Center -Informal Science Education Partnerships

Carol Lynn Alpert Co-PI, NISE Network Director, Strategic Projects Museum of Science, Boston calpert@mos.org

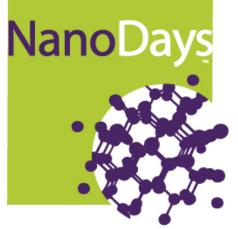




A week of nano public outreach events

- Locally organized activities
- Designed to launch partnerships and new public outreach activities
- 100 NanoDays kits distributed in 2008
- Online resource nisenet.org
- Email: nanodays@nisenet.org





March 29 - April 6, 2008