INTERNET OF THINGS

"The Internet of Things: Impacting Scientific Data and Information Flows"

Friday, Dec. 9th, 2016
9:00 am - 4:30 pm EST
National Academies of Sciences, Engineering & Medicine
Keck Center, 500 Fifth St., NW, Room 100
Washington, DC

Co-sponsored by *CENDI, National Federation of Advanced Information Services (NFAIS)*, *Research Data Alliance/US (RDA/US)*, and the *National Academies Board on Research Data and Information*.

Learn about how the Internet of Things affects Information Professionals!

To Register go to www.CENDI.gov

Topics and keynotes include:

OPENING KEYNOTE

"A Landscape of Cyber Physical Systems -- Where Are We Now?"

Christopher Greer, Director of the Smart Grid & Cyber Physical Systems Program Office, NIST

CLOSING KEYNOTE

"Where Are We Going in the Future?"

George Strawn, Director, Board on Research Data and Information, The National Academies of Sciences, Engineering, and Medicine

Sessions on

- Policies, standards, and ethical issues
- Case studies in different disciplines
  - Building Technology, Smart Grid, Environmental & Geo Sciences, Precision Medicine, and Transportation
- Impact on the supply chain – libraries and publishers

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