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| **“Managing Digital Research Objects in an Expanding Science Ecosystem”** |
| **Wednesday, November 15th, 2017****9:00 am - 5:00 pm EST**Lister Hill National Center for Biomedical CommunicationsU.S. National Library of Medicine/NIH8600 Rockville Pike, Bethesda, MD 20894**“We are at a tipping point in the development of a common conceptual framework and set of tools and components which will revolutionize the management of scientific data.”1****Keynote Speaker Presenting the Global Challenge****Peter Wittenberg,** [**(bio)**](https://www.rd-alliance.org/about/organization/key-profiles/peter-wittenburg.html)**1Co-Editor of *Recommendations for Implementing a Virtual Layer for Management of the Complete Life Cycle of Scientific Data***  |

**Sessions on**

* Developing Frameworks that Address the Challenge
* Identifiers as an integral Part of the Scholarly Record
	+ Creating and Maintaining Standards for Object Identifiers, Persistent Identifiers for Data Sets, Industry Incorporation of Identifiers
* Using multiple, interlinked, and evolving research artifacts to advance research
* Connecting Users with Digital Research Objects
	+ Scientific Use Case Analysis, Metadata Harmonization, Linked Open Data Approach, Sustainable Environment/Actionable Data
* Filling the Gaps and Moving the Agenda Forward

[**Register Now!**](https://nfais.memberclicks.net/index.php?option=com_mc&amp;view=mc&amp;mcid=form_242599&amp;tmpl=component)

**(Use FY17 or FY18 funding)**

**https://goo.gl/eyc9B2**

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***. Hosted by ***The National Library of Medicine/NIH***

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