


Annual Meeting 2004 Registrants

How to use this list

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- To see the details for a poster, click on the poster title.
- To email a participant, click on the email link in the far right column.
- To sort the list, click on the  arrow next to the column title.

<u>First Name</u> 	<u>Last Name</u> 	<u>Affiliation</u> 	<u>Associated Projects</u>	<u>Associated Posters</u>	<u>Email</u>
Rosemary	Adessa	Cornell University CI			
Brian	Adrian	Kansas State University	Physics Teaching Web Advisory (Pathway)--A Digital Video Library for Physics Teaching		
Alice M.	Agogino	UC Berkeley	NEEDS.ORG/SMETE.ORG: Engineering Education Digital Library and STE&M Digital Library Services	NEEDS.ORG/SMETE.ORG: Engineering Education Digital Library and STE&M Digital Library Services	
Linda	Akli	AAAS	BEN BioSciEdNet	BEN Collaborative	
Don	Albers	Mathematical Association of America	Books Online Mathematical Sciences Digital Library Math Gateway		
Paul	Allen	Cornell Lab of Ornithology		An Introduction to the Science Knowledge and Education Network Framework: The Birds of North America Demonstration Case	
Edward	Almasy	Internet Scout Project, University of Wisconsin-Madison	Access NSDL AMSER ISP's Targeted Information Provision Service		
Teal	Anderson	Johns Hopkins University			
Robert	Arko	Columbia University	DLESE Community Review System Ridge 2000 Research & Education	DLESE and Ridge 2000 - Linking Research with Education The DLESE Community Review System - A Virtual	
William	Arms	Cornell University	Core Integration		
Lyle	Barbato	AAPT	ComPADRE		
Carolee	Barber	Eisenhower National Clearinghouse (ENC)	Federal Education Digital Resources Library (FEDRL) NSDL Middle School Pathway at ENC	Federal Education Digital Resources Library (FEDRL): A K-12 Mathematics and Science Collection	
Laura	Bartolo	Kent State University	GREEN DL Materials Digital Library	MatDL: Making Connections between MSE Education and Research	
Robert	Beichner	North Carolina State University		PER-CENTRAL	
Blythe	Bennett	Information Institute of Syracuse	AskNSDL		
Mark	Benthien	Southern California Earthquake Center		Electronic Encyclopedia of Earthquakes	

<u>Paul</u>	<u>Berkman</u>	Bren School of Environmental Science and Management AND EvREsearch LTD	<u>Marine Mammal Commission Digital Library of International Environmental and Ecosystem Policy Documents</u>	<u>AUTOMATED GRANULARITY AND COMPREHENSIVE INTEGRATION FOR KNOWLEDGE DISCOVERY: A CASE STUDY WITH POLICY DOCUMENTS</u>
<u>Sonal</u>	<u>Bhushan</u>	DLESE Program Centre	<u>Digital Library Service Integration</u>	<u>Digital Library Integration Infrastructure</u>
<u>Michael</u>	<u>Bieber</u>	IS Dept. NJIT	<u>General Recommendation Engine</u> <u>Integral</u>	<u>Integral: Integrating Traditional and Digital Libraries</u>
<u>Elizabeth</u>	<u>Blackmer</u>	Washington and Lee University	<u>Alsos Digital Library for Nuclear Issues</u>	
<u>Martin</u>	<u>Blume</u>	National Visiting Committee		
<u>Denise</u>	<u>Blumenthal</u>	WGBH Educational Productions	<u>Pathways</u>	
<u>Hedley</u>	<u>Bond</u>	CIPE	<u>SIMPLE Science</u>	
<u>Katy</u>	<u>Borner</u>	Indiana University	<u>ENABLE</u>	<u>Mapping Medline Papers, Genes, and Proteins Related to Melanoma Research</u>
<u>Audrey</u>	<u>Borus</u>			
<u>Rachael</u>	<u>Bower</u>	UW-Madison, Internet Scout Project	<u>Access NSDL</u> <u>AMSER</u> <u>ISP's Targeted Information Provision Service</u>	<u>AMSER: The Applied Math and Science Education Repository</u> <u>CWIS: Turnkey software for seamlessly integrating your collection into NSDL</u>
<u>Jack</u>	<u>Bradbury</u>	Cornell University	<u>A Digital Rich Media Library of Animal Behavior</u>	
<u>Quentin</u>	<u>Briggs</u>	Eisenhower National Clearinghouse	<u>Innovation Curriculum Online Network</u> <u>Middle School Portal</u>	<u>Innovation Curriculum Online Network</u>
<u>Wynne</u>	<u>Brown</u>	Center for Image Processing in Education (CIPE)	<u>SIMPLE Science</u>	<u>SIMPLE Science: A New Tool for Learning, Teaching, and Collaboration</u>
<u>James</u>	<u>Burger</u>	Columbia University	<u>Middle Schools and NSDL/Shibboleth</u>	<u>The Shibboleth Advantage: Content Management and Privacy Working Together</u>
<u>Darin</u>	<u>Burleigh</u>	Journal of Chemical Education	<u>Journal of Chemical Education Digital Library</u>	
<u>Deb</u>	<u>Burns</u>	WGBH		
<u>Howard</u>	<u>Burrows</u>	AUSI.ORG		<u>NSDL Policy Committee</u>
<u>Laura</u>	<u>Buszard-Welcher</u>	The Rosetta Project	<u>Rosetta Project - ALL Languages Archive</u>	
<u>Joanne</u>	<u>Caniglia</u>	Eastern Michigan University	<u>DLConnect</u> <u>Infusing NSDL in Middle Schools</u>	
<u>Karen</u>	<u>Cariani</u>	WGBH Educational Foundation	<u>WGBH Teachers Domain Life Sciences</u> <u>WGBH Teachers Domain Physical Science and Engineering</u>	<u>WGBH Teachers Domain</u>

Bethany	Carlson	Education Development Center	CaREN: Career Resources Education Network Effective Access	Gender, Diversities and Technology Institute
Bruce	Caron	The New Media Studio	Data Discovery Toolkit and Foundry	Data Discovery for the NSDL
Lillian	Cassel	Villanova University	Superimposed Tools for Active Arrangement and Elaboration of Educational Resources	
Stuart	Chalk	University of North Florida/ASDL	Analytical Sciences Digital Library	
Amy	Chang	American Soc. for Microbiology	BioSciEdNet (BEN) Collaborative: Cycle 2	MicrobeLibrary (ML) Moves to Subscriptions: A 6-Months Report
Alex	Chaux			
Alex	Chaux	UCAR	Test Title	
Robert	Chavez	Tufts University	SCALE: Services for a Customizable Authority Linking Environment	Services for a Customizable Authority Linking Environment (SCALE)
Xin	Chen	New Jersey Institute of Technology	Digital Library Service Integration General Recommendation Engine Integral	
Sharon	Clark			
Joe	Clark	Videodiscovery		
Timothy	Cole	University of Illinois at UC	Second Generation Digital Mathematics Resources	
Anita	Coleman	University of Arizona		Digital Library Evaluation in DLIST
Geoff	Collier	Eduworks	Fostering Reuse and Interoperability for the NSDL Personal Collections: Enhancing the Utility of the NSDL	
Colleen	Cook	Texas A&M University Libraries	Developing a National Science Digital Library LibQUAL+ (tm) Protocol	
Nancy	Copeland	Eastern Michigan University	DLConnect	
Charles	Coward	San Diego Supercomputer Center	NSDL Persistent Archive Service	NSDL Persistent Archive
Paul	Craig	BioMoleculesAlive	BEN BioSciEdNet BioMoleculesAlive	Implementing Peer Review on BioMoleculesAlive
Tracy	Crow	ENC	NSDL Middle School Pathway at ENC	
Jordi	Cuadros	Carnegie Mellon University	Using Digital Libraries to Build Educational Communities	
Donna	Cummings	UCAR		
Roger	Cunningham	Eisenhower National Clearinghouse		
Steve	Cunningham	National Science Foundation		
Alex	Cuthbert	UC Berkeley/Digital Chemistry Project	Digital Chemistry Library	The UC Berkeley Digital Chemistry Library: Streamlining the creation and cataloguing of learning

objects

<u>Martha</u>	<u>Cyr</u>	WPI	<u>TeachEngineering</u>	
<u>LuAnn</u>	<u>Dahlman</u>	TERC / DLESE Data Services	<u>Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources</u>	
<u>Marc</u>	<u>Dantzker</u>	Cornell Lab of Ornithology - Macaulay Library	<u>A Digital Rich Media Library of Animal Behavior</u>	
<u>Lynne</u>	<u>Davis</u>	UCAR/DPC		
<u>Deonne</u>	<u>Dawson</u>	Utah State University	<u>DLConnect Instructional Architect</u>	
<u>Robert</u>	<u>de Groot</u>	Southern California Earthquake Center		
<u>Donald</u>	<u>DeLand</u>	Integre Technical Publishing Co.	<u>techexplorer and MathDL: Robust Support for Dynamic Web-based Mathematics</u>	
<u>Lois</u>	<u>Delcambre</u>	Portland State University	<u>Collaborative Project: Superimposed Tools for Active Arrangement and Elaboration</u>	<u>Collaborative Project: Superimposed Tools for Active Arrangement and Elaboration</u>
<u>David</u>	<u>del Pino</u>	UTMB		<u>CephSchool: Design, Implementation and Assessment.</u>
<u>Karen</u>	<u>Dennison</u>	Louisiana State University		
<u>Holly</u>	<u>Devaul</u>	UCAR/DLESE Program Center	<u>Computer-Assisted Content Standard Assignment & Alignment</u> <u>DLESE</u> <u>DWEL</u> <u>WGBH Teachers Domain Multimedia Resources for the Classroom and Professional Development</u>	
<u>Anne</u>	<u>Diekema</u>	Syracuse University - Center for Natural Language Processing (CNLP)	<u>Computer-Assisted Content Standard Assignment & Alignment</u> <u>MetaTest</u>	<u>Computer-Assisted Content Standard Assignment & Allignment</u>
<u>Timothy</u>	<u>DiLauro</u>	Johns Hopkins University	<u>SCALE: Services for a Customizable Authority Linking Environment</u>	
<u>Ben</u>	<u>Domenico</u>	Unidata / UCAR		
<u>Bob</u>	<u>Donahue</u>	WGBH	<u>Pathways</u>	
<u>Maureen</u>	<u>Donovan</u>	NSDL		
<u>James</u>	<u>Dorman</u>	USAF Academy		
<u>Jim</u>	<u>Dorward</u>	Utah State University	<u>Instructional Architect</u>	
<u>Timothy</u>	<u>Driscoll</u>	molvisions	<u>BioMoleculesAlive</u>	
<u>Naomi</u>	<u>Dushay</u>	Cornell University	<u>Core Integration</u>	
<u>Francis</u>	<u>Eberle</u>	Maine Mathematics and Science Alliance	<u>Phenomena and Representations for the Instruction of Science in Middle Schools (PRISMS)</u>	<u>Phenomena and Representations for the Instruction of Science in Middle Schools (PRISMS)</u>
<u>Brad</u>	<u>Edmondson</u>	Learn-NSDL	<u>Learn-NSDL Magazine</u>	
<u>Wade</u>	<u>Ellis</u>	West Valley College		

Holly	Fait	Exploratorium	Exploratorium Online: Exhibit-Based Science Learning and Teaching Digital Library	
Joni	Falk	TERC		
Alanah	Fitch	Loyola University Chicago		Using the ASDLib For Cross Continent Teaching
Eric	Fixler	smete.org	Exploratorium Online: Exhibit-Based Science Learning and Teaching Digital Library NEEDS.ORG/SMETE.ORG: Engineering Education Digital Library and STE&M Digital Library Services SMETE.ORG	
Muriel	Foulonneau	University of Illinois at Urbana-Champaign		
Edward	Fox	Virginia Tech	CITIDEL Digital library in a box OCKHAM Library Network	CITIDEL (Computing and Information Technology Interactive Digital Educational Library)
Sean	Fox	Carleton College Science Education Resource Center	Digital Education Resources for Microbial Ecology, Evolution and Diversity Program Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources Linking Pedagogy: Resources and Community Interaction to Support Entry-Level Undergraduate Geoscience Courses	Exploring Multi-Faceted Search in Specialized Collections
Dave	Fulker	UCAR/NSDL	Collaborative Project: Core Integration - Leading NSDL toward Long-Term Success Design and Evaluation of Maintenance Tools for Distributed Digital Libraries Metadocuments as Communicative Artifact to Enable Use of a Research Digital Library in Undergraduate SMET Education	
Richard	Furuta	Texas A&M University		
Steve	Gano	American Museum of Natural History		
Edward	Geary	UCAR/DLESE	The Digital Water Education Library	The Digital Water Education Library
Yolanda	George	AAAS		
Sarah	Giersch		Developing a National Science Digital Library LibQUAL+ (tm) Protocol NSDL / NY Pilot Study	2003-04 NSF/NSDL Workshops Demonstrating the Value of NSDL in the Classroom
Katy	Ginger	DLESE Program Center/UCAR	DLESE Metadata Working Group	
Sandra	Glass	Philanthropy Advisor		
Diny	Golder-Dardis	JES & Co.	StandardConnection Mapping NSDL Educational Objects to Content Standards	The Achievement Standards Network: Correlating Learning Resources to Academic

Standards

<u>Katie</u>	<u>Gramling</u>	Diamax Information Systems	<u>Annals of Research on Engineering Education (AREE)</u>	
<u>Daniel</u>	<u>Greenstein</u>	California Digital Library		
<u>Lyndsay</u>	<u>Greer</u>	ENC	<u>Federal Education Digital Resources Library (FEDRL) Middle School Portal</u>	
<u>Chris</u>	<u>Griffith</u>	AJ Software & Multimedia	<u>Nuclear Pathways - A Model for Composite Digital Collections</u>	
<u>Kelly</u>	<u>Gull</u>	American Society for Microbiology	<u>BEN BioSciEdNet</u>	
<u>Mary</u>	<u>Guthrie</u>	Macaulay Library, Cornell Lab of Ornithology	<u>A Digital Rich Media Library of Animal Behavior</u>	<u>A Digital Rich Media Library of Animal Behavior</u>
<u>Thomas</u>	<u>Habing</u>	Grainger Engineering Library Information Center, UIUC	<u>Second Generation Digital Mathematics Resources</u>	
<u>Martin</u>	<u>Halbert</u>	Emory University	<u>OCKHAM Library Network</u>	<u>OCKHAM Library Network</u>
<u>Michelle</u>	<u>Hall</u>	Science Education Solutions	<u>DLESE</u>	
<u>Yan</u>	<u>Han</u>	University of Arizona	<u>GROW, Geotechnical, Rock and Water Resources Library</u>	<u>Multimedia interactive virtual laboratories in GROW</u>
<u>Gerard</u>	<u>Hanley</u>	MERLOT	<u>Applied Math & Science Resources</u> <u>Faculty Participation in the NSDL - Lowering the Barriers</u> <u>Reusable Learning</u> <u>Scaling Peer Review</u> <u>The Collaboration Finder</u>	
<u>Katherine</u>	<u>Hanson</u>	Education Development Center, Inc.	<u>CaREN: Career Resources Education Network</u> <u>Effective Access</u> <u>Gender and Science Digital Library</u>	
<u>Jack</u>	<u>Hehn</u>	American Institute of Physics		
<u>Maggie</u>	<u>Helly</u>	Mosley High School	<u>ERESE Project: Modeling and Enactment of Inquiry-Based Plate Tectonic Lessons</u> <u>Maggie Helly, Christina Massell Symons, Nancy Dow, Jerrie REining, Sussane Schissel, Hubert Staudigel, John Helly, Stephen Miller, Anthony Koppers</u>	<u>The ERESE Project: Modeling and Enactment of Inquiry-Based Plate Tectonic Lessons</u> <u>Margaret Helly, Christina Massell Symons, Nancy Dow, Jerrie Reining, Susanne Schissel, Hubert Staudigel, John Helly, Stephen Miller, Anthony Koppers</u>
<u>Karen</u>	<u>Henry</u>	NSDL Core Integration	<u>Technical Project Mgmt</u>	
<u>Jeremy</u>	<u>Herr</u>	University of Michigan	<u>Web Lecture Archiving System for Professional Society Meetings</u>	<u>Web Lecture Archiving System for Professional Society Meetings</u>
<u>Diane</u>	<u>Hillmann</u>	Cornell University	<u>Core Integration</u>	
<u>Theodore</u>	<u>Hodapp</u>	American Physical Society		
<u>Ellen</u>	<u>Hoffman</u>	Eastern Michigan University	<u>Infusing NSDL in Middle Schools</u>	<u>Infusing NSDL in Middle Schools: Research on Teachers</u>

NSDL Standing Committee:
From Community Services
to User Services

Journal of Chemical
Education Digital Library

Exploratorium Online:
Exhibit-Based Science
Learning and Teaching
Digital Library

Reciprocal Net--A
Distributed Molecular
Database

General Recommendation
Engine (GRE) for NSDL

Starting Point: Harnessing
pedagogy with geoscience
teaching resources
Using Data in the
Classroom

Educational Impact and
Evaluation Standing
Committee

www.eSkeletons.org
SUPERSized: expanding
the extent and the reach
of a web site for the study
of human and primate
comparative anatomy.

<u>Jon</u>	<u>Holmes</u>	Journal of Chemical Education	
<u>Kaye</u>	<u>Howe</u>	Core Integration NSDL	<u>Core Integration</u>
<u>Sherry</u>	<u>Hsi</u>	Exploratorium	
<u>John</u>	<u>Huffman</u>	Indiana University	<u>Reciprocal Net-A Distributed Molecular Database</u>
<u>Richard</u>	<u>Huggins</u>	Eisenhower National Clearinghouse	
<u>Il</u>	<u>Im</u>	New Jersey Institute of Technology	<u>Digital Library Service Integration General Recommendation Engine Integral</u>
<u>Ellen</u>	<u>Iverson</u>	Carleton College	<u>Faculty Participation in the NSDL - Lowering the Barriers Linking Pedagogy: Resources and Community Interaction to Support Entry-Level Undergraduate Geoscience Courses</u>
<u>Elin K.</u>	<u>Jacob</u>	Indiana University/School of Library & Information Science	<u>JiTDDL: The Just-in-Time Teaching Digital Library</u>
<u>Susan</u>	<u>Jesuroga</u>	NSDL Core Integration	<u>Collaborative Project: Core Integration - Leading NSDL toward Long-Term Success</u>
<u>Casey</u>	<u>Jones</u>	UCAR	<u>Core Integration</u>
<u>Ellen</u>	<u>Kabat Lensch</u>	ATEEC / Eastern Iowa Community College District	<u>ATEEL (Advanced Technology Environmental Education Library</u>
<u>janet</u>	<u>kahkonen keppler</u>	eisenhower national clearinghouse	
<u>John</u>	<u>Kappelman</u>	University of Texas	<u>eSkeletons</u>
<u>Mike</u>	<u>Karabinos</u>	Carnegie Mellon University	<u>Using Digital Libraries to Build Educational Communities</u>
<u>Steve</u>	<u>Kelling</u>	Cornell Lab of Ornithology	<u>The Science Knowledge and Education Network</u>
<u>Karon</u>	<u>Kelly</u>	DLESE Program Center	<u>Collaborative Research: To Enhance the Depth, Breadth, and Quality of the Collections of the Digital Library of Earth System Education (DLESE) DWEL WGBH</u>

Javed	Khan	Kent State University	Materials Digital Library	
Dong-Ho	Kim	Rutgers University	General Recommendation Engine	
Andrew	Kirkpatrick	NCAM	Access NSDL	Digital Libraries for All: Accessibility for NSDL Sites
Christopher	Klaus	Argonne National Laboratory / Advanced Photon Source	Advanced Photon Source Digital Library NSDL: Atmospheric Visualization Collection	
Gene	Klotz	Math Forum @ Drexel	Math Tools	
Michael	Knapp	National Institute for Community Innovations	CSERD: Computational Science Education Reference Desk	
Soheila	Kobler	New Jersey Institute of technology	Integral	
Stacy	Kowalczyk	Indiana University		
Glenn	Kranzler	KANresearch		
Peter	Krenesky	Open Source Lab @ Oregon State University	OCKHAM Library Network	
Aaron	Krowne	Emory University	OCKHAM Library Network	
Mark	Kubinec	UC Berkeley	Digital Chemistry Library	
Siva	Kumari	Rice University	Advanced Placement Digital Library for Biology, Physics and Chemistry	
Martha	Kyrillidou	ARL	Developing a National Science Digital Library LibQUAL+ (tm) Protocol	From LibQUAL+ (tm) to e-QUAL or digitQUAL
Carl	Lagoze	Cornell University	Core Integration	Core Integration Architecture - Metadata and More
Martin	Landsfeld	The New Media Studio	Personal Collections: Enhancing the Utility of the NSDL	
Cynthia	Larive	University of Kansas		The Analytical Sciences Digital Library
Suzanne	Larsen	DLESE/Univ. of CO	DLESE	
Scott	Lathrop	NCSA - University of Illinois		
Tamara	Ledley	TERC	The Earth Exploration Toolkit	Federation of Earth Science Information Partners The Earth Exploration Toolkit
Soo-Young	Lee	TERC		
Quanzhi	Li	New Jersey Institute of Technology	General Recommendation Engine Integral	
Shu-Guang	Li	Michigan State University		An Intelligent, Integrated Digital Laboratory For Groundwater Education and Research
Elizabeth	Liddy	Syracuse University - Center for Natural Language Processing (CNLP)	Computer-Assisted Content Standard Assignment & Alignment P.I. MetaTest	

Kimberly	Lightle	ENC/OSU	Federal Education Digital Resources Library (FEDRL) Middle School Portal	NSDL Content Standing Committee
Janice	Lodato	GROW Project/University of Arizona	GROW, Geotechnical, Rock and Water Resources Library	
Russanne	Low	UCAR/DLESE Program Centr		
John	Lowe	Rosetta Project	Rosetta Project - ALL Languages Archive	
Cathy	Lowe	Kent State University	Materials Digital Library	
Melinda	Lowy	American Physiological Society	BioSciEdNet (BEN) Collaborative: Cycle 2	
Michael	Luby	Columbia University	Columbia Earthscape Core Integration	
Kurt	Maly	Old Dominion University	FreeLib - Peer to Peer Digital Library	
Cathryn	Manduca	Carleton College	Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources Faculty Participation in the NSDL - Lowering the Barriers Linking Pedagogy: Resources and Community Interaction to Support Entry-Level Undergraduate Geoscience Courses	
Ketan	Mane	Indiana University	ENABLE	
Marcia	Mardis	Merit Network/University of Michigan	Infusing NSDL in Middle Schools TeacherLIB The Collaboration Finder Viewing the Future	Viewing the Future: Digital Video and Teachers
Mary	Marlino	UCAR/DLESE Program Center		
John	Marquis	Southern California Earthquake Center	Electronic Encyclopedia of Earthquakes	
james	mason	Rosetta Project: ALL Language Archive	Rosetta Project - ALL Languages Archive	The Rosetta Project: ALL Language Archive
Bruce	Mason	AAPT/Univ. of Oklahoma	ComPADRE	ComPADRE: Tools and Communities
Michael	Mayhew	National Science Foundation		
Dave	McArthur	NSF		
Maureen	McCarthy	American Psychological Association	Online Psychology Laboratory	
Marty	McClelland	North Carolina Central University / Shodor	CSERD: Computational Science Education Reference Desk	
John	McDaris	Carleton College Science Education Resource Center	Linking Pedagogy: Resources and Community Interaction to Support Entry-Level Undergraduate Geoscience Courses	Designing Effective On-Line Educational Resources In The Geosciences
Robert	McLaughlin	National Institute for Community Innovations	CSERD: Computational Science Education Reference Desk	

<u>Lois</u>	<u>McLean</u>	McLean Media		<u>Creating Interactive Educational Activity Templates for Digital Libraries</u>
<u>Flora</u>	<u>McMartin</u>	MERLOT	<u>Faculty Participation in the NSDL - Lowering the Barriers Online Tutorial for peer Reviewers: Scaling the Peer Review Process</u> <u>Peer Review of Digital Learning Materials: Critical Service for Digital Libraries</u>	
<u>Ed</u>	<u>McPherson</u>	Virginia Tech: Learning Technologies		
<u>Sumir</u>	<u>Meghani</u>	Yahoo		
<u>Carol</u>	<u>Meyer</u>	Foundation for Earth Science		
<u>Stephen</u>	<u>Miller</u>	Scripps Institution of Oceanography	<u>Bridging the Gap between Libraries and Data Archives</u> <u>Mobilizing Enduring NSDL Resources in Plate Tectonics Research for Earth Science Education</u>	<u>SIOExplorer: NSDL as a Catalyst for other Projects</u>
<u>David</u>	<u>Millman</u>	Columbia University	<u>Core Integration</u>	
<u>David</u>	<u>Mimno</u>	Perseus Project - Tufts University	<u>SCALE: Services for a Customizable Authority Linking Environment</u>	
<u>Robert</u>	<u>Miner</u>	Design Science	<u>Enhancing the Searching of Mathematics</u>	<u>Math-aware Searching</u>
<u>Carol</u>	<u>Minton Morris</u>	Cornell University	<u>Core Integration</u>	<u>Introducing Learn NSDL Magazine</u>
<u>William</u>	<u>Mischo</u>	Univ of Illinois at Urbana-Champaign	<u>Second Generation Digital Mathematics Resources</u>	<u>Innovations in Mathematics Graphic Libraries and Metadata</u>
<u>Steve</u>	<u>Mitchell</u>	University of California	<u>NSDL iVia</u>	<u>iVia: An open source Internet subject portal or virtual library system</u>
<u>David</u>	<u>Mogk</u>	Montana State University	<u>Microbial Life Educational Resources</u>	
<u>Francis</u>	<u>Molina</u>	AAAS Project 2061		
<u>david</u>	<u>moore</u>	PLATO Learning, Inc.		
<u>Steven</u>	<u>Moore</u>	CIPE	<u>SIMPLE Science</u>	
<u>Lawrence</u>	<u>Moore</u>	The Mathematical Association of America	<u>Mathematical Sciences Digital Library</u>	<u>The Mathematical Sciences Digital Library</u>
<u>John</u>	<u>Moore</u>	Journal of Chemical Education	<u>Journal of Chemical Education Digital Library</u>	<u>Sustainability Standing Committee</u>
<u>Javed</u>	<u>Mostafa</u>	Indiana University	<u>ENABLE</u>	<u>Extensible Networked Association Extensible Networked Association-based Bioinformatics Learning Environment</u>
<u>Alfred</u>	<u>Moye</u>			
<u>Brandon</u>	<u>Muramatsu</u>		<u>Digital Chemistry Library Exploratorium Online: Exhibit-Based Science Learning and Teaching Digital Library</u> <u>NSDL Collaboration Finder</u> <u>NSDL Resuable Learning</u>	

			Project SMETE.ORG	
Susan	Musante	American Institute of Biological Sciences	BEN BioSciEdNet	
			CaREN: Career Resources Education Network	
Sarita	Nair	Education Development Center Inc	Gender and Science Digital Library	
Jeanne	Narum	Project Kaleidoscope		
Kelley Ann	Newton- Kranzler	KANresearch		
			Digital Library Service Integration	
Nkechi	Nnadi	New Jersey Institute of Technology	General Recommendation Engine	
Gregor	Novak	United States Air Force Academy	JiTDDL: The Just-in-Time Teaching Digital Library	Just-in-Time Teaching Digital Library
Stella	Ogunor	Education Development Center	CaREN: Career Resources Education Network	
Shelley	Olds	DLESE Program Center / UCAR	DLESE	
Bing	Pan	Cornell University	Kinematic Models for Design Digital Library	
Robert	Panoff	The Shodor Education Foundation, Inc.	CSERD: Computational Science Education Reference Desk	Shodor: A national resource for computational science education
Wendy	Parfrey	California Digital Library, UC California	Adding Value to the NSDL by Integrating It into Academic Libraries	
dinesh	patel	atul rachana pvt. ltd	raatrani	
Evelyn	Patterson	US Air Force Academy	JiTDDL: The Just-in-Time Teaching Digital Library	
Sandra	Payette	Cornell Information Science	Core Integration Cornell	
Dennis	Pearl	Ohio State, Consortium for Advancement of Undergraduate Statistics Education (CAUSE)	CAUSEweb (Consortium for the Advancement of Undergraduate Statistics Education)	CAUSEweb, a digital library for statistics instructors
Dan	Pfohl	University of North Carolina at Wilmington	Integrating Digital Libraries and Traditional Libraries: A Model for Sustaining NSDL Collections	
			WGBH Teachers Domain Life Sciences	
Peter	Pinch	WGBH Interactive	WGBH Teachers Domain Physical Science and Engineering	
Ashok	Popat	Palo Alto Research Center		
Adam	Powell	MIT	GREEN DL Materials Digital Library	
Sadhana	Puntambekar	University of Wisconsin, Madison		
Muhammad	Qasim	New Jersey Institute of Technology	Digital Library Service Integration	
Chris	Quintana	University of Michigan	Digital IdeaKeeper	

<u>mimi</u>	<u>recker</u>		<u>DLConnect Instructional Architect</u>	<u>DLConnect: a Workshop Model for Teacher Use of Online Learning Resources The Instructional Architect</u>
<u>Thomas</u>	<u>Reeves</u>	University of Georgia		
<u>Reindert</u>	<u>Reitsma</u>		<u>TeachEngineering</u>	<u>TeachEngineering; Resources for K-12</u>
<u>K. Ann</u>	<u>Renninger</u>	Swarthmore College	<u>Math Tools</u>	
<u>John</u>	<u>Renze</u>	Wolfram Research	<u>SECOND GENERATION DIGITAL MATHEMATICS RESOURCES WITH INNOVATIVE CONTENT FOR METADATA HARVESTING AND COURSEWARE DEVELOPMENT</u>	
<u>Hal</u>	<u>Richtol</u>	NSF		
<u>Judy</u>	<u>Ridgway</u>	ENC	<u>NSDL Middle School Pathway at ENC</u>	
<u>Linda</u>	<u>Roberts</u>	NSDL Visiting Committee		
<u>Robby</u>	<u>Robson</u>	Eduworks	<u>Enhancing the Searching of Mathematics Fostering Reuse and Interoperability for the NSDL Personal Collections: Enhancing the Utility of the NSDL</u>	<u>Guidelines for Reusable Learning</u>
<u>Sarah</u>	<u>Roland</u>	Marine Biological Laboratory	<u>MLER</u>	<u>Microbial Life Educational Resources (MLER)</u>
<u>Jeremy</u>	<u>Rowe</u>	Arizona State University		
<u>Johannes</u>	<u>Ruscheinski</u>	INFOMINE/UCR	<u>Metadata_Management</u>	
<u>William</u>	<u>Sandner</u>	Cornell University	<u>A Digital Rich Media Library of Animal Behavior</u>	
<u>Steve</u>	<u>Sarapata</u>	Eisenhower National Clearninghouse	<u>Federal Education Digital Resources Library (FEDRL) Middle School Portal</u>	
<u>John</u>	<u>Saylor</u>	Cornell University	<u>Core Integration Kinematic Models for Design Digital Library</u>	<u>Kinematics of Design Digital Library (KMODDL) Resource Recommendation System</u>
<u>Alexander</u>	<u>Scheeline</u>	University of Illinois at Urbana-Champaign	<u>Analytical Sciences Digital Library</u>	
<u>Katja</u>	<u>Schulz</u>	Tree of Life Project	<u>The Tree of Life Project: A Digital Library of Biodiversity Information</u>	<u>The Tree of Life Web Project: First Generation Tools for Treehouse Builders</u>
<u>Lisa H.</u>	<u>Schwartz</u>	Tree of Life http://www.tolweb.org	<u>The Tree of Life Project: A Digital Library of Biodiversity Information</u>	
<u>Gretchen</u>	<u>Schwarz</u>	Electronic Publishing Initiative at Columbia (EPIC)		
<u>Frank</u>	<u>Settle</u>	Washington & Lee University	<u>Alsos Digital Library for Nuclear Issues</u>	<u>The Alsos Digital Library for Nuclear Issues Using the Alsos Digital Library as a Bibliographical Resource</u>
<u>Sherri</u>	<u>Shade</u>	Kennesaw State University		

<u>Edwin</u>	<u>Shin</u>	Cornell Information Science	<u>Core Integration</u> <u>Design and Evaluation of Maintenance Tools for Distributed Digital Libraries</u> <u>Metadocuments as Communicative Artifact to</u>	
<u>Frank</u>	<u>Shipman</u>	Texas A&M University	<u>Enable Use of a Research Digital Library in Undergraduate SMET Education</u> <u>Using Spatial Hypertext as a Workplace for Digital Library Providers and Patrons</u>	<u>VKB: Visual Knowledge Builder</u>
<u>Gregory</u>	<u>Shreve</u>	Kent State University	<u>Quality Analysis of the NSDL Metadata Repository</u>	
<u>Wesley</u>	<u>Shumar</u>	Drexel University	<u>Collaboration Services for the Math Forum Digital Library</u> <u>Math Tools</u> <u>WGBH Teachers Domain Life Sciences</u> <u>WGBH Teachers Domain Multimedia Resources for the Classroom and Professional Development</u>	
<u>Ted</u>	<u>Sicker</u>	WGBH Educational Foundation	<u>WGBH Teachers Domain Physical Science and Engineering</u>	<u>NSDL PC Nominating Committee</u>
<u>Joanne</u>	<u>Silverstein</u>	Syracuse University	<u>AskNSDL</u> <u>SUN</u>	
<u>Len</u>	<u>Simutis</u>	Eisenhower National Clearinghouse	<u>NSDL Middle School Pathway at ENC</u>	
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<u>David</u>	<u>Smith</u>	Northwestern University		<u>Using THREDDS in My World GIS</u>
<u>Karen</u>	<u>Spence</u>	DOE/Office of Scientific & Technical Info		
<u>Judith</u>	<u>Spicer</u>	ENC (Eisenhower National Clearinghouse)	<u>Federal Education Digital Resources Library (FEDRL)</u> <u>NSDL Middle School Pathway at ENC</u>	<u>NSDL Middle School Pathway at ENC</u>
<u>Hubert</u>	<u>Staudigel</u>	Scripps Institution of Oceanography	<u>Mobilizing Enduring NSDL Resources in Plate Tectonics Research for Earth Science Education</u>	<u>The ERESE project: Bridging the gap between Digital Science Libraries and Education through Professional Development of Teachers and Database Development by Hubert Staudigel (hstaudigel@ucsd.edu), John Helly, Margaret Helly, Anthony Koppers, Chris Massel-Symons, and Steve Miller, Scripps Institution of Oceanography, La Jolla, CA 92093</u>

Bob	Stein	Institute for the Future of the Book		
Robert	Stephenson	Wayne State University	Unleashing Supply: Services for Collaborative Content Development	
Tamara	Sumner	University of Colorado at Boulder	Strand Map Service	
Stuart	Sutton	University of Washington	StandardConnection	
Richard	Sweeney	New Jersey Institute of Technology	General Recommendation Engine	
Richard	Tessman	McLean Media		
Colin	Thomas	Akamai Technologies		
Bruce	Thompson	Texas A&M University	Developing a National Science Digital Library LibQUAL+ (tm) Protocol	
Pennie	Turgeon	Worcester Polytechnic Institute		
Harry	Ungar	NSF - DUE		
Susan	Van Gundy	NSDL Core Integration	Core Integration	
Ron	Vetter	UNC Wilmington	Integrating Digital Libraries and Traditional Libraries: A Model for Sustaining NSDL Collections	
Ammy	Vogtlander	Elsevier		
Christine	Walker	electronic Environmental Resources Library	Community College Environmental Resources: eERL	eERL: Environmental Resources for Community College Educators but MUCH MORE!
VivianLee	Ward	AccessExcellence @ the National Health Museum	BEoN > BEN Collaborative Policy Committee	
Charles	Ward	University of North Carolina at Wilmington	Integrating Digital Libraries and Traditional Libraries: A Model for Sustaining NSDL Collections	Integrating Digital Libraries and Traditional Libraries: A Model for Sustaining Some NSDL Collections
Simeon	Warner	Cornell Information Science	Collaborative Project: Core Integration - Leading NSDL toward Long-Term Success	OAI help 5c
Walter	Warnick	USDOE/Office of Scientific and Technical Information		
John	Weatherley	Digital Library for Earth System Education (DLESE)		
Stephen	Weimar	The Math Forum @ Drexel		
Marianne	Weingroff	DLESE Program Center, UCAR (University Corporation for Atmospheric Research)		
Eric	Weisstein	Wolfram Research, Inc.	SECOND GENERATION DIGITAL MATHEMATICS RESOURCES WITH INNOVATIVE CONTENT FOR METADATA HARVESTING AND	

COURSEWARE DEVELOPMENT

<u>Patricia</u>	<u>Williams-Boyd</u>	Eastern Michigan University	<u>DLConnect</u> <u>Infusing Technology</u>	
<u>Chris</u>	<u>Wise</u>	WGBH Educational Foundation		
<u>Kate</u>	<u>Wittenberg</u>	Columbia		
<u>Edee</u>	<u>Wiziecki</u>	NCSA	<u>CSERD: Computational Science Education Reference Desk</u>	
<u>Alan</u>	<u>Wolf</u>	University of Wisconsin	<u>Faculty Participation in the NSDL - Lowering the Barriers</u>	
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<u>Mike</u>	<u>Wright</u>	UCAR/DLESE Program Center	<u>Strand Map Service</u>	
<u>Yi-fang</u>	<u>Wu</u>	New Jersey Institute of Technology	<u>General Recommendation Engine</u> <u>Integral</u>	
<u>Jia-Long</u>	<u>Wu</u>	UC Berkeley/SMETE.ORG	<u>SMETE.ORG</u>	<u>Automating Keyphrase Generation for Text Document Collections</u>
<u>David</u>	<u>Yaron</u>	Carnegie Mellon	<u>The ChemCollective</u>	<u>Using digital libraries to build educational communities: The Chemistry Collective</u>
<u>Richard</u>	<u>Yoder</u>	University of Nebraska at Omaha (UNO)		
<u>Aulia</u>	<u>Yusuf</u>	New Jersey Institute of Technology	<u>Digital Library Service Integration</u>	
<u>Marcia</u>	<u>Zeng</u>	Kent State University	<u>Quality Analysis of the NSDL Metadata Repository</u>	<u>Metadata Quality Study for the NSDL Metadata Repository</u>
<u>Foster Lee</u>	<u>Zhang Zia</u>	Stanford University NSF		
<u>Dean</u>	<u>Zollman</u>	Kansas State University	<u>Physics Teaching Web Advisory (Pathway)--A Digital Video Library for Physics Teaching</u>	<u>Physics Teaching Web Advisory (Pathway)*</u>
<u>Mohammad</u>	<u>Zubair</u>	Old Dominion University	<u>A Self-sustainable Digital Library for Evolving Communities</u>	<u>A Self-Sustainable Digital Library for Evolving Communities</u>