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[ISE PI Meeting](#) > 2012 Attendee List




















## 241 Confirmed Attendees




















<a href="#">First Name</a>	<a href="#">Last Name</a>	<a href="#">Project(s)</a>
<a href="#">A</a> <a href="#">B</a> <a href="#">C</a> <a href="#">D</a> <a href="#">E</a> <a href="#">F</a> <a href="#">G</a> <a href="#">H</a> <a href="#">I</a> <a href="#">J</a> <a href="#">K</a> <a href="#">L</a> <a href="#">M</a> <a href="#">N</a> <a href="#">O</a> <a href="#">P</a> <a href="#">Q</a> <a href="#">R</a> <a href="#">S</a> <a href="#">T</a> <a href="#">U</a> <a href="#">V</a> <a href="#">W</a> <a href="#">X</a> <a href="#">Y</a> <a href="#">Z</a>		
 <a href="#">Leslie Allee</a>		Lost Ladybug Project
 <a href="#">Kea Anderson</a>		SRI
 <a href="#">Paula Apsell</a>		STUFF: The Materials that Shape our World
 <a href="#">Heidi Ballard</a>		Pathways - Citizen Science In The California Naturalist Program: Building The Nexus Between Learning and Action
 <a href="#">Elizabeth Bandy</a>		Evaluator
 <a href="#">James Baxter</a>		California Environmental Legacy Project
 <a href="#">Tony Beck</a>		NIH
 <a href="#">David Begay</a>		Collaborative Research: Full Scale Development: Native Universe - Indigenous Voice in Science Museums
 <a href="#">Janet Beissinger</a>		The Cryptoclub: Cryptography and Mathematics Afterschool and Online
 <a href="#">Lawrence Bell</a>		Nanoscale Informal Science Education Network
 <a href="#">James Bell</a>		Center for Advancement of Informal Science Education (CAISE)
 <a href="#">Karyn Bertschi</a>		Access Algebra
 <a href="#">Bronwyn Bevan</a>		EAGER: Relating Research to Practice in Informal Learning Environments: An Exploratory Effort to Establish Warranted Approaches, Audiences and Uses



















	<a href="#">Rick Bonney</a>	AMNH Conference
	<a href="#">Michael Brody</a>	Archaeological Science for All
	<a href="#">Pamela Brooks-Pope</a>	Program Specialist, NSF
	<a href="#">Marjorie Bullitt Bequette</a>	Director of Evaluation & Research in Learning, Science Museum of Minnesota
	<a href="#">William Burns</a>	SENCER-ISE: A Conference to Create Partnerships between Formal and Informal Science Educators to Advance STEM Learning through Civic Engagement
	<a href="#">Maureen Callanan</a>	Lupe's Story, Co-PI
	<a href="#">Karen Carney</a>	Investigating Audience Engagement with Citizen Science
	<a href="#">Victoria Carr</a>	Playscapes: Designed Nature Environments To Promote Informal Science Learning
	<a href="#">Becky Carroll</a>	Evaluator
	<a href="#">Tara Chklovski</a>	Be a Scientist!
	<a href="#">Miyoko Chu</a>	Crowd ID: Collaborative Tools Connecting People to Biodiversity through Social Networks and Machine Learning (Preproposal #0947206)
	<a href="#">Denise Clark</a>	Children's Library Discovery Center (CLDC): Science in the Stacks
	<a href="#">Victoria Coats</a>	Generations of Knowledge: Traditional Ecological Knowledge and Environmental Science
	<a href="#">Rachel Connolly</a>	STUFF: The Materials that Shape our World
	<a href="#">David Corson</a>	Manager, Conference and Exhibit Hall, ASTC
	<a href="#">Katherine Covert</a>	NSF Program Officer
	<a href="#">Rhiannon Crain</a>	The YardMap Network: Social Networking for Community Science
	<a href="#">Kevin Crowley</a>	Building Informal Science Education: Supporting Evaluation of Exhibitions and Programs with an informalscience.org Research Network



















	<a href="#">Stephen Curwood</a>	3rd Rock Reality
	<a href="#">Patrick Daubenmire</a>	Families, Organizations & Classrooms Understanding Science, Sustainability, & Service (FOCUSSS)
	<a href="#">Arlene de Strulle</a>	NSF Program Officer
	<a href="#">Alphonse DeSena</a>	NSF Program Director
	<a href="#">Ben Dickow</a>	CAISE
	<a href="#">Lynn Dierking</a>	impact of informal science on girls' interest, engagement and participation in science communities, hobbies and careers: a research and dissemination project
	<a href="#">Nolan Doesken</a>	The Community Collaborative Rain, Hail and Snow (CoCoRaHS) Network: Enhancements to increase participation for tens of thousands in an important nationwide climate-literacy projec
	<a href="#">Andrea Durham</a>	Director, Exhibit Development and Conservation
	<a href="#">Paul Dusenbery</a>	Asteroids! An integrated astronomy education program for small science centers and libraries
	<a href="#">Mary Dussault</a>	The Black Hole Experiment Gallery: Testing the theories of gravity and of free-choice learning
	<a href="#">Daniel Edelson</a>	National Geographic FieldScope
	<a href="#">Michael Eisenberg</a>	Math on a Sphere: An Interactive Exploration of 3D Surfaces for Public Audiences
	<a href="#">Kirsten Ellenbogen</a>	Center for Advancement of Informal Science Education
	<a href="#">Ari Epstein</a>	Terrascope Youth Radio
	<a href="#">John Falk</a>	Collaborative Research: Research: Zoo And Aquarium Action Research Collaborative (ZAARC)
	<a href="#">Elizabeth Farnsworth</a>	Go-Botany: Integrated Tools to Advance Botanical Learning
	<a href="#">Leslie Fink</a>	NSF Senior Public Affairs Specialist
	<a href="#">Keely Finkelstein</a>	University of Texas at Austin

	<a href="#">Barbara Flagg</a>	Director, Multimedia Research
	<a href="#">Ira Flatow</a>	Science Friday Radio Program & Social Community
	<a href="#">Susan Flowers</a>	Making Natural Connections: An Authentic Field Research Collaboration
	<a href="#">Lori Fogarty</a>	Hotspot California: Bringing Dioramas to Life Through Community Voices
	<a href="#">John Fraser</a>	City as Living Laboratory for Sustainability in Urban Design
	<a href="#">Alan Friedman</a>	CAISE
	<a href="#">Karen Gareis</a>	Evaluator
	<a href="#">Cecilia Garibay</a>	Principal, Garibay Group
	<a href="#">Karl Gebhardt</a>	PI, StarDate: Black Hole Encyclopedia and Enciclopedia de Agujeros Negros
	<a href="#">Darcy Gentleman</a>	Manager Public Policy Communications, American Chemical Society
	<a href="#">Susan Gill</a>	Integrating The Carbon And Water Cycles Within An Ecosystem Esthetic Approach To Landscapes
	<a href="#">Margaret Glass</a>	Program Manager, Professional Development, ASTC
	<a href="#">Roberta Golinkoff</a>	Impacting Informal Learning: Moving the Conversation Forward
	<a href="#">Avelino Gonzalez</a>	CRPA: Communicating Avatars: Artificial Intelligence + Computer Graphics = Innovative Science
	<a href="#">Leslie Goodyear</a>	Principal Research Scientist, Education Development Center
	<a href="#">Lee Gutkind</a>	To Think, to Write, to Publish: Forging a Working Bond between Next Generation Science Communicators and the Next Generation of Science and Technology Policy Leaders
	<a href="#">Geoffrey Haines-Stiles</a>	EARTH - The Operators' Manual
	<a href="#">Kate Haley Goldman</a>	Director of Learning Research and Evaluation
	<a href="#">Catherine Halversen</a>	Communicating Ocean Sciences Informal Education Network: Scientists and Educators Working Together to Promote Ocean Literacy



















	<a href="#">Patrick Hamilton</a>	Future Earth Initiative
	<a href="#">Wendy Hancock</a>	Professional Development, ASTC
	<a href="#">James Harold</a>	Finding NEO: asteroids, lightcurves, and amateur astronomers
	<a href="#">David Haynch</a>	NSF Program Officer
	<a href="#">David Heil</a>	Family Engineering for Parents & Elementary-Aged Children
	<a href="#">Joe Heimlich</a>	Professor and Specialist, OSU Extension@COSI , Professor, School of Environment and Natural Resources, OSU , Professor, Environmental Science Graduate Program
	<a href="#">Michael Heithaus</a>	Communicating Research to Public Audiences: Environmental Drivers of the Ecological Role and Movements of Top Predators in the Coastal Everglades
	<a href="#">Rachel Hellenga</a>	Principal at Hellenga Projects
	<a href="#">Jennifer Helms</a>	Educational Consultant and researcher, Inverness Research
	<a href="#">Eryn Heying</a>	SRI
	<a href="#">Sheila Higginson</a>	Co-Founder
	<a href="#">Larry Hoffer</a>	Communications Strategist, ASTC
	<a href="#">Robert Hone</a>	BioArcade
	<a href="#">Margaret Hopkins</a>	Full-Scale Development Project: Marcellus Matters: Engaging Adults in Science and Energy (EASE)
	<a href="#">Sherry Hsi</a>	Imagining the Future of Learning: Systems, People, and Technology
	<a href="#">Richard Hudson</a>	DragonflyTV GPS: Investigating the Nanoworld
	<a href="#">Laura Huerta Migus</a>	Director, Equity and Diversity, ASTC
	<a href="#">Geoffrey Hunt</a>	Public Outreach Coordinator, American Society for Biochemistry and Molecular Biology
	<a href="#">Charles Hutchison</a>	Taking NPASS to Scale (NPASS2): Creating State-based Professional Development Networks for Out-of-School Time Science




















	<a href="#">Carol Inman</a>	National Grantwriter
	<a href="#">John Jacobsen</a>	Digital Immersive Screen Colloquium for Unified Standards and Specifications (DISCUSS)
	<a href="#">Sylvia James</a>	NSF Program Officer
	<a href="#">Nuria Jaumot-Pascual</a>	Math off the Shelf
	<a href="#">Wyn Jennings</a>	NSF Program Officer
	<a href="#">Roosevelt Johnson</a>	NSF Program Officer
	<a href="#">Marilyn Johnson</a>	Access Algebra
	<a href="#">Julie Johnson</a>	CAISE Senior Advisor
	<a href="#">Melissa Jones</a>	RESEARCH: Master Science Hobbyists: Characteristics, Motivations, Experiences, and Career Trajectories
	<a href="#">Monica Jones</a>	Grants Accountant, ASTC
	<a href="#">Kenneth Jones</a>	BRIDGES [Build, Research, Invent, Design, Grow and Explore through Science]
	<a href="#">David Kanter</a>	SciGames: A Technology-enhanced Model for Bridging Informal and Formal Science Learning
	<a href="#">Valentine Kass</a>	NSF Program Officer
	<a href="#">Judy Kass</a>	The Mystery of Matter: Search for the Elements
	<a href="#">Holly Kerby</a>	Fusion Science Theater National Training and Dissemination Program
	<a href="#">Natasha Kerr</a>	Engaging Latino Audiences in Informal Science Education
	<a href="#">Ka'iu Kimura</a>	Collaborative Research; Full-Scale Development; Native Universe - Indigenous Voice in Science Museums
	<a href="#">Rebecca Kipling</a>	Broad Implementation: Creating Communities Of Learners For Informal Cognitive Science Education ('National Living Lab')
	<a href="#">Laurie Kleinbaum Fink</a>	Brighter Futures: Public Deliberation About the




















		Science Of Early Childhood Development.
	<a href="#">Paul Klenk</a>	TechXcite
	<a href="#">Marlene Kliman</a>	Math off the Shelf
	<a href="#">Kirk Knestis</a>	Director of Research and Evaluation, Hezel Associates, LLC
	<a href="#">Valerie Knight-Williams</a>	Director, Knight Williams Research Communications
	<a href="#">Karen Knutson</a>	Building Informal Science Education: Supporting Evaluation of Exhibitions and Programs with an informalscience.org Research Network
	<a href="#">Elizabeth Kollmann</a>	Dimensions of Public Engagement with Science
	<a href="#">Fan Kong</a>	Project Coordinator, Center for Informal Learning and Schools
	<a href="#">Emlyn Koster</a>	Connecting Society with Science: The Greater Potential of Giant Screen Experiences
	<a href="#">Seth Kramer</a>	The Change
	<a href="#">Jenny Lam</a>	IMX ('I AM X')
	<a href="#">Sandra Laursen</a>	Collaborative Research on Out-of-School-Time Science Programs for Youth: Qualitative Research and Longitudinal Survey Design
	<a href="#">Karen Leathem</a>	Collaborative Research: Hurricane Katrina - What Have We Learned?
	<a href="#">Virginia Lehmkuhl-Dakhwe</a>	Scientists for Tomorrow
	<a href="#">James Lester</a>	Investigating An Intelligent Cyberlearning System For Interactive Museum-based Sustainability Modeling
	<a href="#">Bruce Lewenstein</a>	CAISE Reflector
	<a href="#">Kali P Lightfoot</a>	Executive Director, National Resource Center, Osher Lifelong Learning Institutes
	<a href="#">Robb Lindgren</a>	Metaphor-Based Learning of Physics Concepts Through Whole-Body Interaction in a Mixed Reality Science Center Exhibit
	<a href="#">Stephanie Lingwood</a>	Inquiry in the Community: Building Science Capacity in Volunteer Leaders




















	<a href="#">Marti Louw</a>	Gigapixel Cyberinfrastructure For Participatory Science Learning
	<a href="#">April Luehmann</a>	Full-Scale Development: Science STARS-Nurturing Urban Girls' Identities Through Inquiry-Based Science
	<a href="#">Jessica Luke</a>	LEAP into Science: A National Museum/Library Partnership
	<a href="#">David Lustick</a>	Carbon Smarts Conference: Learning Climate Change Science Anywhere Anytime
	<a href="#">Yael Luttwak</a>	Hidden Universe: A 3D Giant Screen Film and Outreach Project
	<a href="#">Edward Maibach</a>	Enabling TV Meteorologists to Provide Viewers with Climate Change-related Science Education Based on ISE 'Best Practices'
	<a href="#">Meighan Maloney</a>	Pushing the Limits: Building Capacity to Enhance Public Understanding of Math and Science Through Rural Libraries
	<a href="#">Steven Mannheimer</a>	ISE Pathways: Audemes, Metaphors and Aural Games: A Pathways Project to Make STEM Engaging for the Blind and Visually Impaired
	<a href="#">James Manning</a>	Sharing the Universe
	<a href="#">Mary Marcussen</a>	Principal, Marcusson & Associates
	<a href="#">Sandra Martell</a>	NSF Program Officer
	<a href="#">Jennifer Martin</a>	Lupe's Story
	<a href="#">Paul Martin</a>	Nanoscale Informal Science Education Network
	<a href="#">Nancy Maryboy</a>	Collaborative Research: Cosmic Serpent - Bridging Native and Western Science Learning in Informal Settings
	<a href="#">Helen Mastos</a>	StarTalk Radio Show
	<a href="#">Catherine Matthews</a>	ISE Full-Scale Development: Herpetology Education in Rural Places and Spaces (HERPS)
	<a href="#">Michael Mayhew</a>	Youth-Directed Cafe Scientifique
	<a href="#">Sue Ellen McCann</a>	CAISE


























	<a href="#">Dale McCreedy</a>	The Impact of Informal Science on Girls' Interest, Engagement and Participation in Science Communities, Hobbies and Careers: A Research and Dissemination Project
	<a href="#">Hugh McDonald</a>	Full-Scale Development Project: The Science Of Sharing: Exhibits And Activities Fostering Investigation Of Cooperation, Competition, And Social Interdependence
	<a href="#">Marina McDougall</a>	Art As a Way of Knowing Conference: Artists at Work in Research and Science Education
	<a href="#">Carrie McDougall</a>	NOAA
	<a href="#">Brad McLain</a>	STEPS - ScienceTheater Education Programming System: A Vehicle for Professional Development, Enhancing Professional Identity, and Communicating Science
	<a href="#">John McLaughlin</a>	NOAA
	<a href="#">Barbara Means</a>	Studying and Improving Networks for Disseminating STEM Educational Materials in After-School Programs
	<a href="#">Robin Mencher</a>	Quest: Exploring Our Natural World
	<a href="#">Martha Merson</a>	Statistics for Action
	<a href="#">Jim Metzner</a>	PULSE OF THE PLANET'S CHILDREN'S SCIENCE CHALLENGE
	<a href="#">Vera Michalchik</a>	SRI
	<a href="#">William Michener</a>	Valles Caldera, A Grand Land Experiment: Communicating Climate Change Research to Public Audiences
	<a href="#">Mary Miller</a>	Ice Stories: A Public Educational Resource for IPY
	<a href="#">Mary Miss</a>	City as Living Laboratory for Sustainability in Urban Design
	<a href="#">Cecil Morgan</a>	Program Assistant, NSF
	<a href="#">Denis Mulligan</a>	The Golden Gate Bridge As An Informal Science Education Resource
	<a href="#">Christopher Myers</a>	Wild Research: A Whole-Zoo Exhibit and Inquiry Program
	<a href="#">Trevor Nesbit</a>	Center for Advancement of Informal Science Education (CAISE)

	<a href="#">William Neufeld</a>	NSF Program Officer
	<a href="#">J Newlin</a>	Math Core for Museums
	<a href="#">David Niebuhr</a>	Executive Director, Watermen's Museum
	<a href="#">Pamela Nippolt</a>	Driven to Discover: Enabling Authentic Inquiry through Citizen Science
	<a href="#">Bill O'Brien</a>	Senior Advisor for Program Innovation, National Endowment for the Arts
	<a href="#">Scot Osterweil</a>	Mass Extinction: A Curated Game
	<a href="#">Sasha Palmquist</a>	Senior Research Associate, Institute for Learning Innovation
	<a href="#">Julia Parrish</a>	Broad Implementation - COASSTNET: Scaling Up COASSTal Citizen Science
	<a href="#">Patti Parson</a>	PBS NewsHour: STEM Learning For Adults, Teens And At-Risk Populations
	<a href="#">Mark Patterson</a>	RAPID: Underwater Robotics Applied To STEM Education: A Time-Sensitive Discovery In Marine Archeology
	<a href="#">Richard Paul</a>	Out of This World
	<a href="#">Leslie Peart</a>	Ship To Shore Science, The R/V JOIDES Resolution As A Platform For Learning
	<a href="#">Karen Peterson</a>	SciGirls - A New National TV Series
	<a href="#">Tina Phillips</a>	DEVISE: Developing, Validating, and Implementing Situated Evaluation Instruments
	<a href="#">Molly Phipps</a>	Senior Evaluation and Research Associate, Science Museum of Minnesota
	<a href="#">Darrell Porcello</a>	Director of the Center for Technology Innovation, Lawrence Hall of Science
	<a href="#">Charles Price</a>	Two Eyes, 3D: Studying Stereoscopic Representations in Informal Learning Environments
	<a href="#">Gillian Puttick</a>	Girls Energy Conservation Corps
	<a href="#">Alexander Quinn</a>	TV411 What's Cooking? Serving Up Math and Science

	<a href="#">Deborah Raksany</a>	Tornado Alley
	<a href="#">Lisa Regalla</a>	SciGirls TV Series, Website and Outreach - Season Two
	<a href="#">Christine Reich</a>	Provocative Questions: Supporting Effective Dialogue about Societal Issues Informed by Human Biology in a Changing World
	<a href="#">Julieanna Richardson</a>	ScienceMakers: African Americans and Scientific Innovation
	<a href="#">Saul Rockman</a>	President, Rockman et al
	<a href="#">Daniel Rockmore</a>	Pushing the Limits: Building Capacity to Enhance Public Understanding of Math and Science Through Rural Libraries
	<a href="#">Pamela Rosenstein</a>	Fabric of the Cosmos
	<a href="#">Rob Ross</a>	My Climate, My Community: Sustainable Climate Change Exhibits for Rural Audiences
	<a href="#">Andee Rubin</a>	Collaborative Research: Research: Zoo And Aquarium Action Research Collaborative (ZAARC)
	<a href="#">Monya Ruffin</a>	NSF Program Officer
	<a href="#">Christine Ruffo</a>	Manager, Research, ASTC
	<a href="#">Robert L Russell</a>	Hispanic Science News Service
	<a href="#">Kalie Sacco</a>	CAISE Program Manager
	<a href="#">Bonnie Saunders</a>	The Cryptoclub: Cryptography and Mathematics Afterschool and Online
	<a href="#">Dennis Schatz</a>	NSF Program Officer
	<a href="#">S. Geoffrey Schladow</a>	Planning Grant to Support the Development of the Project 'Visualization as a Tool in Informal Science Education at Lake Tahoe'
	<a href="#">Barinetta Scott</a>	The Human Condition: Knowledge and Values in the Age of Science
	<a href="#">Gail Scowcroft</a>	Collaborative Research: Hurricane Katrina--What Have We Learned?
	<a href="#">Harvey Seifter</a>	Arts-Based Learning in Informal Science Education

	<a href="#">Meena Selvakumar</a>	Portal to the Public
	<a href="#">Meena Selvakumar</a>	Portal to the Public
	<a href="#">Rob Semper</a>	Executive Associate Director, Exploratorium
	<a href="#">Sandra Sheppard</a>	CYBERCHASE SEASON 8: Take the Summer Math Challenge!
	<a href="#">Eric Siegel</a>	Human +
	<a href="#">Sandra Simpkins</a>	CAREER: How Families Motivate Mexican-Origin Adolescents to Pursue Physical Science in High School
	<a href="#">Mary Frances Sladek</a>	Outcome Manager, Informal Education, NASA
	<a href="#">Monica Smith</a>	Places of Invention Exhibition Project
	<a href="#">Eileen Smith</a>	Water's Journey through The Everglades
	<a href="#">Terrell Smith</a>	Ambassadors for America's Energy Future: Educating the Public About Energy
	<a href="#">Steven Snyder</a>	ARIEL - Augmented Reality for Interpretive and Experiential Learning
	<a href="#">Elisabeth Soep</a>	Research Director and Senior Producer, Youth Radio Do It! Initiative Co-PI
	<a href="#">Jennifer Sorensen</a>	Inquiry in the Community: Building Science Capacity in Volunteer Leaders
	<a href="#">Jim Spadaccini</a>	Open Exhibits
	<a href="#">Billy Spitzer</a>	Programs, Exhibits, and Planning, New England Aquarium
	<a href="#">Mark St. John</a>	Founder and President, Inverness Research, Inc.
	<a href="#">Jeanie Stahl</a>	COO and Co-PI on the DISCUSS project
	<a href="#">Christopher Stapleton</a>	Simiosys, Real World Laboratory
	<a href="#">Walter Staveloz</a>	Communicating Climate Change (C3)

	<a href="#">Martin Storksdieck</a>	Director, Board on Science Education, National Academy of Sciences / National Research Council
	<a href="#">Cat Stylinski</a>	CAISE Consultant
	<a href="#">William Swartout</a>	Responsive Virtual Human Museum Guides
	<a href="#">Anna Switzer</a>	Project Director, National Geographic Fieldscope
	<a href="#">Robert Tai</a>	Collaborative Research on Out-of-School-Time Science Programs for Youth: Qualitative Research and Longitudinal Survey Design
	<a href="#">Kate Taylor</a>	Peep and The Big Wide World 'Anywhere Math' Initiative, Season 4
	<a href="#">Eileen Trauth</a>	Addressing Gender Barriers in STEM through Theatre of Social Engagement
	<a href="#">Raymond Vandiver</a>	Sustainability: Promoting Sustainable Decision Making in Informal Education
	<a href="#">Judy Vesel</a>	The Handheld Signing Math & Science Dictionaries for Deaf and Hard of Hearing Museum Visitors Research Project
	<a href="#">Ellen Wahl</a>	CAISE Reflector
	<a href="#">Lori Walters</a>	Interconnections: Revisiting the Future
	<a href="#">Bill Watson</a>	21st Century Learning in Natural History Settings: A Conference to Initiate Research-Driven Innovation in Informal Natural History Learning
	<a href="#">Margaret Watters</a>	Time Team America And The Science Of Archaeology
	<a href="#">Richelle Weihe</a>	Governmental Grants and Contracts Coordinator, Missouri Botanical Garden – Science and Conservation
	<a href="#">Martin Weiss</a>	Life Changes
	<a href="#">Sandy Welch</a>	NSF Program Officer
	<a href="#">Angela Wenger</a>	Communities of Learning For Urban Environments and Science
	<a href="#">Robert West</a>	Informal Learning Experiences
	<a href="#">Ben Wiehe</a>	National Science Festival Network

	<a href="#">Marisa Wolsky</a>	Design Squad: Nate's Roadtrip
	<a href="#">Steven Yalowitz</a>	Bilingual Exhibits Research Initiative (BERI)
	<a href="#">Gary Ybarra</a>	TechXcite
	<a href="#">Marion Young</a>	The Great Immensity

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