Please visit our exhibit booth (near the MAA):

- Learn how to join the Academy of Inquiry-Based Learning networking group of new and experienced IBL teachers offering support through mentoring, visiting speakers, and mini-grants.
- Meet booth volunteer Project NExT fellows and Moore students.
- Pick up free literature (in print and CD) on the Moore Method, and on Guided Discovery and Inquiry Based Learning.

For further information visit www.discovery.utexas.edu/rlm/

The Educational Advancement Foundation 2303 Rio Grande Street Austin, TX 78705 (512) 236-8211 www.eduadvance.org

NEW VIDEOS:

Creativity in Mathematics Inquiry-Based Learning and the Moore Method

I Want to Be a Mathematician: A Conversation with Paul Halmos

THE LEGACY OF



More than twenty-five influential teachers, top researchers, inventors, and leaders of industry attest to the life changing rewards that began for them in a classroom taught by IBL and the Moore Method.

A David Garrigus Production. Available on DVD from the Legacy Project and on YouTube.



In a rare interview, Paul Halmos shares with Peter Renz his thoughts on mathematics, and how to teach it and write about it. In addition to the 1999 interview there are comments by mathematicians Robert Bekes, David Eisenbud, Jean Pedersen, and Donald Sarason about their experiences with Halmos. Interviews with Halmos by Don Albers and Halmos's own writings are included as PDF documents.

A film by George Csicsery. Available from the MAA.

Some Presentations on Inquiry-Based Learning During the San Francisco Meeting

Thursday January 14, 2010, 8:00 a.m11:55 a.m. MAA Session on General Contributed Papers, V Room 3000, 3rd Floor, Moscone 9:45–10:00 a.m. Inquiry-Based Learning for Middle and High School Mathematics Teachers – Part I. & Part II Shing So and Mahmoud Yousef, University of Central Missouri		(cont.)	
		2:30 p.m.	 A Comparison of Inquiry-Based Learning at the Undergraduate and Secondary Levels. Stephanie R Nichols, Washington-Lee High School; Arlington, VA
		3:00 p.m.	<i>Inquiry- Based Learning at Chicago.</i> Paul J Sally , University of Chicago
		3:30 p.m.	Panel Session: Guided Discovery Learning. Michael Starbird, The University of Tayas at Austin
Thursday January 14, 2010, 1:00 p.m3:50 p.m. MAA-AMS-MER Invited Paper Session on Mathematics and Education Reform, I: Guided Discovery Learning Room 3008, 3rd Floor, Moscone		William Barker, Bowdoin College	
1:00 p.m.	The Power of Guided Discovery Analysis. William Barker, Bowdoin College	Saturday January 16, 2010, 1:00 p.m4:55 p.m. MAA Session on Research on the Teaching and Learning of Undergraduate Mathematics, II Room 2024, 2nd Floor, Moscone	
1:30 p.m.	Guided Discovery: Matters Mathematical and Beyond.		
	Michael Starbird, The University of Texas at Austin	 4:00 p.m. Enhancing Undergraduate Students' Views and Experiences of Learning Mathematics in Inquiry-Based Learning Contexts. Marja-Liisa Hassi, Sandra Laursen, and Anne- Barrie Hunter, Ethnography & Evaluation Research, University of Colorado at Boulder 	Enternational Instances de la contrativit
2:00 p.m.	 The Development of Pedagogical Content Knowledge about Early Algebra: A Comparative Study. Bill Jacob, University of California, Santa Barbara Sarah Hough, University of California, Santa Barbara Kyunghee Moon, University of California, Santa Barbara Monica Guzman, University of California, Santa 		



Barbara

The Moore Method:

NEW

A Pathway to Learner-Centered Instruction

By: Charles A. Coppin, W. Ted Mahavier, E. Lee May, and G. Edgar Parker

This practical overview of the method, serves as both a how-to manual for implementing the method and an answer to the question, "What is the Moore Method?"

Available for purchase at the MAA booths.