

The Following Speakers and their talks were highly recommended by at least one Section.

Wilf, Herbert	Univ. of Penn	"The Exponential Formula"
Bentley, Jon	Carnegie-Mellon	"The Computational Discovery of Mathematical Laws"
Saaty, Thomas	Univ. of Pitt.	"Decision Making in Complex Environments"
Niven, Ivan	Univ. of Oregon	"Some Peculiar Properties of Rationals and Irrationals"
Feit, Walter	Yale University	"The Classification of the Finite Simple Groups"
Wolf, Jack	Univ. of Mass.	"Multiaccess Communications"
Page, Warren	NYC Tech College	"Intuitive and Counterintuitive Mathematics"
Teply, Mark	Univ. of Florida	"Finiteness Conditions and Torsion"
Ferguson, Pamela	Univ. of Miami	"Character Theory and Finite Groups"
Quine, J.R.	Florida State U.	"Length and Area"
Ritter, Gerhard	Univ. of Florida	"Topology, Algebra and Image Processing"
Kletzing, Dennis	Stetson Univ.	"Rational Representations of Finite Groups"
Maurer, Stephen	Swarthmore Coll.	"Discrete Mathematics in the First Two Years"
Thompson, Denisse	Manatee JC	"Mathematics Education in the Soviet Union"
Figg, Mary	--	"Aspects of Legislation Affecting Mathematics Education"
Pollack, H.O.	Bell Labs	"On the Addressing Problem in Loop Switching"
Alder, Henry	Univ. of Calif.	"How to Discover and Prove Theorems"
Ralston, Anthony	SUNY/Buffalo	"Is There a Discrete Mathematics Course in Your Future?"
Banchoff, Thomas	Brown Univ.	"Interactive Computer Graphics in Differential Geometry Teaching and Research"
Pederson, Jean	Univ. of Santa Clara	Any talk of her choice
Hilton, Peter	SUNY/Binghamton	Any talk of his choice
Niven, Ivan	Univ. of Oregon	Any talk of his choice
Schoenfeld, Alan	Univ. of Rochester	"Mathematical Understanding Through Problem Solving"
Keen, Linda	Lehman College	"Elliptic Functions Revisited"
Varberg, Dale	Hamline Univ.	"Pick's Theorem Revisited"
Kreider, Donald	Dartmouth College	"New Directions - New Challenges in College Mathematics"

Recommended Speakers continued --

Ross, Kenneth	Univ. of Oregon	Any Subject of His Choice
Agnew, Jeanne	Oklahoma State	Any Subject of Her Choice
Moursund, David	Univ. of Oregon	"Computer Graphics in Mathematics"
Hilton, Peter	SUNY/Binghamton	"Early History of Computers"
Henrikson, Bonnie	SD School of Mines and Technology	"Making Sense Out of Dollars: A Study of Faculty Salaries"
Lucas, Dean	--	"New Mathematical Techniques in Image Processing"
Wells, Ron	Rice Univ.	"Geometry and the Universe"
Steen, Lynn	St. Olaf	"1+1 = 0: Learning Our Lesson From the New 'New Math'"
Steen, Lynn	St. Olaf	"Math and Computer Science: A Case Study in Marriage and Divorce"
O'Hallovan, Peter	Australia	"The Problem of Problem Setting"
Schattschneider, Doris	Moravian College	"The Conway Criterion"
Heintz, Ruth	SUNY/Buffalo	"Do We Really Teach Problem Solving?"
Graves, Jack	Syracuse Univ.	"A Good Proof on Dimensions"
Gillman, Leonard	Texas Univ.	Any Subject of His Choice
Schacher, Murray	UCLA	"The Mordell Conjecture"
Birkhoff, Garrett	Harvard	Any Subject What-so-ever
Meyer, Carl	NC State/ Raleigh	Any Subject of His Choice
Burgstahler, Sylvan	U. of Minn/Duluth	"Solving Polynomial Equations"
Page, Warren	NYC Tech College	"Nearness Relations Among Measures of Central Tendency"