LIST OF OUTSTANDING SPEAKERS AS COMPILED FROM THE MAA SECTION SECRETARYS REPORTS

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| William Scherlis, Carnegie-Mellon Univ | "A Math Curriculum For Computer Science" |
| James Retherford, LSU | "Signs Sum Square Summable Sequences" |
| Lee Rubel | |
| Lou Solomon | |
| Alexander Morgan, GM Research Lab, | "Finding All Solutions to Small Systems of Polynomials Using a Computer" |
| Paul Blanchard, Boston University | "Dynamics on the Riemann Sphere" |
| Leonard Gillman, University of Texas | "Classroom Notes" |
| Leslie Hogben, Iowa State | "A Matrix Calculator for Classroom Use" |
| Ron Graham, Bell Telephone | "Approximate Arithmetic Progressions" |
| Maynard Thompson, Indiana Univ. | "Applications of Mathematics in Bio-Medicine" |
| Gary Chartrand, Western Michigan | "Factorings in Graphs" |
| R. D. Anderson | "Pressures for Curriculum Modification" |
| Marcia Sward, MAA | "The Mathematical Sciences Curriculum: K-12: What is Still Fundamental and What is Not" |
| Jack Beidler, Univ. of Scranton | "Hardware, Software and Mathematics" |
| Dennis Sullivan, Queens College, SUNY | "Iteration of Complex Quadratic Polynomials" |
| Harvey Salkin | |
| David John, Missouri Western | "Simple Links in Locally Compact Connected Hausdorff Spaces are Non-degenerate" |
| Mark Michael, SE Missouri | "An Inverse - Limit Proof of Keller's Theorem" |
| Paul Humke, Saint Olaf | "Something Old, Something New, Something Borrowed, Something Blue" |
| Kent Pickett, Missouri Western | "The Art and Science of Computerized Combat Simulations" |
| John Karlof | "Inability to Get Faculty Members From Other Colleges Involved" |
| Henry Tropp | "Anecdotes From the Early History of Computing" |
| Alan Tucker, SUNY at Stony Brook | "CUPMs Recommendation For a Mathematics Curriculum in the 80's" |
| Richard Franklin, Corning Glass | "How to Succeed in Business With and Without Mathematics" |
| John Wermer, Brown Univ. | "The Maximum Principle and Analytic Functions" |
| Victor Klee | |
| Kathy Layton | |
| Ira Rosenholtz, Univ of Wyo | "Ticklish Type of Tic-Tac-Toe" |
| Rick Miranda, Colorado State Univ. | "Integration: Why You Can And Why You Can't" |
| Stanley Bezuszka, Boston College | "The Mathematics Teacher of the 1980's" |
| Patti Frazerlock, St. Lawrence Univ. | "Business Simulation Games: A Successful Interim Course" |
| Ernst Strass | |
| Richard Feynman | |
| Ivan Niven, Univ. of Oregon | "Paradoxes About Rationals and Irrationals" |
| John Neff, Georgia Tech | "Beyond the Binomial" |
| William Trotter, Univ. of South Car. | "Recent Progress on Combinatorial Problems in Ramsey Theory and Discrete Geometry" |
| Bonnie Ross, Math Reviews | "MATHFILE" |
| Paul Halmos | |

COMMENTS BY SECTION SECRETARYS

1. MAA should give consideration to increasing the allotment to the sections.
2. Many sections want to encourage student papers but are having difficulty getting started. (Editor's note: There is a section in the Section Officer's Handbook on how to get started.)
3. Many Visiting Scientist Lectureship Programs are being dropped or not being used by the schools.
4. Many Sections are complaining that the PhD institutions are not supporting Section Activities.
5. Every Section that has Student Paper Sessions is happy with them.
6. Many Sections are sponsoring papers, workshops or programs on computers and microprocessors.
7. Several Sections are having special sessions, breakfasts etc for Department Chairs and Institutional Reps.