

George Andrews' 2010 Talks

1. Special Session Enumerative Combinatorics I, AMS –MAA Annual Joint Meeting, San Francisco	01.15.10	"Partitions, Orthogonal Polynomials and q-Series"
2. Erdos Colloquium Talk, Math Dept., University of Florida	02.15.10	"The World of q – Orthogonal Polynomials and Bailey Chains"
3. Distinguished Lecture, Arizona State University	02.25.10	"Lessons from Ramanujan's Lost Notebook"
4. Discrete Math. Seminar, Arizona State University	02.25.10	"Partitions Without Repeated Odds, q-Catalan Numbers and the Shapiro Convolution"
5. Focused Week on Quadratic Forms and Theta Functions, Univ. of FL, Gainesville	03.26.10	"New aspects of False Theta Functions"
6. Distinguished Lecture Series, Baylor University, Waco TX	04.14.10	"Ramanujan and His Amazing Lost Notebook"
7. Math. Department Colloquium, Baylor University, Waco TX	04.15.10	"The World of q – Orthogonal Polynomials and Bailey Chains"
8. Tom Osler 70 th Birthday Conf., Rowan University	04.17.10	"Lessons from Ramanujan's Lost Notebook"
9. Mathematics Club, Auburn Univ., Auburn, Alabama	04.20.10	"Lessons from Ramanujan's Lost Notebook"
10. Combinatorics and Partitions Seminar, PSU	04.27.10	"The WZ Method - Historically and as a Principle"
11. Meeting in honor of Doron Zeilberger's 60 th Birthday, Rutgers University	05.28.10	"False Theta Functions, Mock Theta Functions, and Orthogonal Polynomials"
12. Combinatorics and Partitions Seminar, PSU	08.10.10	"Partitions with Early Repetitions and Slater's List"
13. The Renaissance of Combinatorics Conference in Honor of D. Zeilberger's 60 th Birthday, Center for Combinatorics, Nankai University, China	08.14.10	"Partitions with Early Repetitions and Slater's List"

14. Penn State Math Club	09.27.10	"Research in Number Theory"
15. Evan Pugh Professors Luncheon Meeting, PSU	10.05.10	"Ramanujan and the Lost Notebook"
16. Colloquium talk, St. Mary's College, St. Mary's City, MD	10.20.10	"The Indian Genius Ramanujan: His Life and the Excitement of His Mathematics"
17. Math Club and Math Research Seminar, St. Mary's College, St. Mary's City, MD	10.20.10	"Lessons from Ramanujan's Lost Notebook"
18. Combinatorics and Partitions Seminar, PSU	12.07.10	"The Ehrenpreis Rogers-Ramanujan Problem Revisited"