George Andrews' 2015 talks

1. MAA Invited Paper Session "The Mathematics of Rogers and Ramanujan," Joint Mathematics Meeting, San Antonio, Texas	01.12.15	"The Generalized Rogers-Ramanujan Series and Related Mysteries"
2. Colloquium, Mathematics Dept., University of Florida, Gainesville, Florida	02.09.15	"Mathematical Perseverance or, Try to Hear What the Mathematics Is Trying to Tell You"
3. Number Theory Seminar, Mathematics Department, University of Florida	03.31.15	"Partitions with Early Conditions and Mock Theta Functions"
4. International Conference on Orthogonal Polynomials and q-Series, Dedicated to Mourad Ismail, University of Central Florida, Orlando, FL	05.11.15	"Bressoud's Easy Proof of the Rogers-Ramanujan Identities and Bressoud Polynomials"
5. 2015 SIAM Orthogonal Polynomials, Special Functions and Applications Conference, National Institute of Standards & Technology, Gaithersburg, MD	06.01.15	"Bressoud Polynomials and the Rogers Ramanujan Identities"
6. 2015 SIAM Orthogonal Polynomials, Special Functions and Applications Conference, National Institute of Standards & Technology, Gaithersburg, MD	06.02.15	"Partition Identities and Mock Theta Functions"
7. Exactly Solved Models and Beyond "Baxter 2015" (meeting in honor of Rodney Baxter's 75th Birthday), Palm Cove, Australia	07.21.15	"Questions from Rodney Baxter that Changed my Life"
8. Conference on Lie Algebras, Vertex Operator Algebras, and Related Topics in honor of J. Lepowsky and R. Wilson; Dept. of Mathematics, Notre Dame Univ., South Bend, Indiana	08.16.15	"On the Kanade/Russell Conjectures"
9. 8th International Conference on Lattice Path Combinatorics & Applications, Cal Poly Pomona, California	08.19.15	"Congruences for the Fishburn Numbers" (with James Sellers)

10.-11. Inaugural Kliakhandler Lectures, Michigan Technological University, Houghton, MI (2 lectures)	10.08.15	"The Indian Genius, Ramanujan: His Life and the Excitement of His Mathematics"
	10.09.15	"Partitions, Dyson and Ramanujan"
12. AMS Special Sessions, Rutgers, Special Session on Multiple Combinatorial Numbers and Associated Identities	11.14.15	"Congruences for m-ary Partition Functions"