

### George Andrews' 2013 talks

1. AMS Special Session "The Influence of Ramanujan on his 125 <sup>th</sup> Birthday," Joint Math. Meeting, San Diego, CA	01.12.13	"The Smallest Parts Partition Function" (Given on behalf of Frank Garvan, who had to cancel his appearance at the last moment.)
2. Number Theory Seminar, University of Florida, Gainesville	02.05.13	"Bailey's Lemma and a Lesson from L. J. Rogers – Part I"
3. Number Theory Seminar, University of Florida, Gainesville	02.12.13	"Bailey's Lemma and a Lesson from L. J. Rogers – Part II"
4. Colloquium, University of Florida, Gainesville	04.01.13	"The Story of Ramanujan's Lost Notebook – An Update"
5. Howard E. Rowlee Lecturer, Univ. of Nebraska, Lincoln	04.26.13	"Ramanujan's Lost Notebook and It's Mysteries"
6. GEM (Guided Explorations in Mathematics), State College Area High School	05.08.13	"Fibonacci, Ramanujan and Continued Fractions or Why I Took Zeckendorf's Theorem Along on My Trip to Canada!"
7. Sanbanci University Communication Center, Istanbul, Turkey	05.17.13	"Ramanujan at 125"
8. Sanbanci University Communication Center, Istanbul	05.18.13	"Partitions, Compositions, and the Excitement of Ramanujan"
9. Skype talk for Ramanujan, Mathematics and Information Technology Conference, International Institute of Information Technology, Bangalore, India	06.05.13	"Lessons from Ramanujan's Lost Notebook"
10. SIAM Session on Symbolic Computation and Special Functions, SIAM Annual Meeting, San Diego	07.10.13	"Ramanujan and Symbolic Computation"
11. Combinatorics of q-Series & Partitions in Honor of my 75 <sup>th</sup> Birthday, Nankai University, Tianjin, PRC	08.02.13	"A New Perspective on Fifth and Seventh Order Mock Theta Functions"
12. Math Dept., Chongqing University, PRC	08.06.13	"The Indian Genius, Ramanujan: His Life and His Lost Notebook"

13. Math Dept Colloquium, North Carolina State	09.20.13	“The Enigmatic Lost Notebook of Ramanujan”
14. Triangle Combinatorics Lecture, North Carolina State	09.21.13	“Seventh Order Mock Theta Functions and Beyond”
15. Freeman Dyson’s 90 <sup>th</sup> Birthday Celebration, IAS Princeton	09.27.13	“Partitions, Dyson and Ramanujan”
16. Partitions Seminar, Penn State	10.08.13	q-Fibonacci Numbers and MacMahon’s ‘Almost’ proof of the Rogers-Ramanujan Identities”
17. AMS Special Session Multiple Analogues of Combinatorial Special Numbers and Associated Identities, Fall Eastern Sectional Meeting, Temple University, Philadelphia	10.12.13	“q-Fibonacci Numbers and MacMahon’s ‘Almost’ proof of the Rogers-Ramanujan Identities”
18. Conference for Dick Askey’s 80 <sup>th</sup> Birthday, University of Wisconsin	12.06.13	“Dick, Rogers and Ramanujan – The Aftermath of the 1975-76 Seminar”