

George Andrews' 2017 Talks

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| 1. AMS Special Session Arithmetic Properties of Sequences from Number Theory and Combinatorics, JMM, Atlanta, GE | 01.04.17 | "4-Shadows in q -Series, the Kimberling Index, and Garden of Eden Partitions" |
| 2. AMS Special Session Partition Theory and Related Topics, JMM, Atlanta, GE | 01.06.17 | "Sequences in Partitions" |
| 3. Number Theory Seminar, University of Florida, Gainesville, Florida | 01.24.17 | "Topics in Partitions" |
| 4. Festvortrag, Research Institute for Symbolic Computation, Johannes Kepler University, Linz, Austria | 02.07.17 | "Ramanujan: The Man, The Movie, and The Mathematician" |
| 5. Festvortrag, Research Institute for Symbolic Computation, Johannes Kepler University, Linz, Austria | 02.08.17 | "4-Shadows in q -Series, the Kimberling Index, and Garden of Eden Partitions" |
| 6. Colloquium talk, Math. Dept., University of Florida, Gainesville, Florida | 02.20.17 | "Ramanujan and Computer Algebra - From the Movie to Mathematica" |
| 7. Number Theory Seminar, Math. Dept., University of Florida, Gainesville, Florida | 03.14.17 | "The Combinatorics of the Mock Theta Functions $\nu(q)$ " |
| 8. Mathematics Colloquium, Virginia Commonwealth University, Richmond, Virginia | 04.28.17 | "Ramanujan: The Man, The Movie, and the Mathematics" |
| 9. Guest Speaker, "Tutte's 100 th Distinguished Lecture Series, Dept. of Combinatorics & Optimization, University of Waterloo, Waterloo, Canada | 08.18.17 | "Ramanujan: The Man, The Movie, and the Mathematics" |
| 10. MASS Colloquium, Penn State Mathematics Department, University Park | 09.07.17 | "Ramanujan: The Man, The Movie, and the Mathematics" |

11. Partitions Seminar, Penn State
Mathematics Department, University
Park

09.12.17 “The Combinatorics of the Mock Theta
Functions $\nu(q)$ ”

12. Number Theory Seminar, Uni-
versity of Illinois, Urbana, Illinois

09.21.17 “4-Shadows in q -Series: Gupta, Kimberling,
the Garden of Eden and the OEIS”

13. Department Colloquium, Uni-
versity of Illinois, Urbana, Illinois

09.21.17 “The Man Who Knew Infinity: the Movie,
the Man, and the Mathematics”

14. Partitions Seminar, Penn State
Mathematics Department, University
Park

10.17.17 “Partitions Whose Parts are Separated by
Parity”