

## *Selected Presentations*

James H. Simons Workshop on Random Matrix Theory, Stony Brook.  
*“Moments of Characteristic Polynomials Enumerate Two-Rowed Lexicographic Arrays”*

Program on Aspects of Integrable Systems, Institute of Advance Studies, Princeton.  
*“Random Characteristic Polynomials: Riemann-Hilbert Approach”*

Seminar, Courant Institute of Mathematical Sciences.  
*“Random Characteristic Polynomials: Riemann-Hilbert Approach”*

Seminar, Imperial College, London.  
*“Random Characteristic Polynomials: Riemann-Hilbert Approach”*

Mathematical Physics Seminar, Caltech.  
*“Averages of Characteristic Polynomials in Random Matrix and Combinatorial Models”*

AMS meeting, Phoenix, Arizona.  
*“Averages of Characteristic Polynomials in Random Matrix and Combinatorial Models”*

Colloquium, Indiana University – Purdue University, Indianapolis.  
*“Random processes originated in RMT and the theory of random partitions”*

CRM Short Program on Random Matrices, Random Processes and Integrable Systems  
Université de Montréal.  
*“Giambelli Compatible Point Processes”*

Seminar, UC Davis.  
*“Giambelli compatible point processes”*