Talks in the period 01.01.2015-31.12.2015:

1. Iacó M.R.: *Low-discrepancy sequences: theory and applications*, Advanced Topics, Graz University of Technology, 09.01.2015, Graz, Austria.
5. Brauchart J.S.: *How good are fibonacci lattices -- on the sphere?*, Computational Mathematics Seminar, 24.02.2015, University of New South Wales, Sidney, Australia.
10. Larcher G.: *Analysis of lacunary trigonometric products and discrepancy of sequences in the unit interval*, Colloquium on Harmonic Analysis and Discrepancy Theory, 20.3.2015, Graz, Austria.
11. Kusner W.: *Spherical Discrepancy*, ICERM Postdoc and Graduate Student Seminar, 09.04.2015, Brown University, USA.
17. Kusner W.: *Can rods pack space more densely than disks pack in the plane?*, ICERM Research Seminar, 28.04.2015, Brown University, USA.
26. Iacó M.R.: A bridge between ergodic theory and uniform distribution, Ergodic Theory and Dynamical Systems Seminar, 15.05.2015, University of Vienna, Vienna, Austria.
29. Saad Eddin S.: An asymptotic distribution for $|L^{\prime}/L(1, \chi)|$, Number theory lunch seminar at the Max Planck Institute, 20.05.2015, Bonn, Germany.
31. Grabner P.: Combinatorial and probabilistic properties of systems of numeration, Numeration 2015, 19.05.2015, Université de Lorraine, Nancy, France.
32. Brauchart J.S.: Covering, Separation and Discrepancy for Random Points on the Sphere, Indiana University - Purdue University Fort Wayne, 27.05.2015, Fort Wayne, Indiana, USA.
33. Brauchart J.S.: Covering and Separation for Points on the Sphere, invited short talk at the 13th International Symposium on Orthogonal Polynomials, Special Functions and Applications (OPSFA-13), 01.06.2015, Maryland, USA.
34. Hittmeir M.: A Contribution to the Integer Factorization Problem via Polynomials over Z, Pre-Conference Workshop for Young Researchers, Elementary, analytic and algorithmic number theory: Research inspired by the mathematics of C. Pomerance, 08.06.2015, Athens, GA, USA.
35. Iacó M.R.: Finite beta-expansions and bounded remainder sets, Workshop FAN Fractals and Numeration, 10.06.2015, Admond, Austria.
36. Tichy R.: 30 Years of Cooperation with Attila Pethő, Workshop FAN Fractals and Numeration, 11.06.2015, Admond, Austria.
37. Bors A.: On large cycle conditions in finite groups, Advances in Group Theory and Applications 2015, 16.06.2015, Porto Cesareo, Italy.
38. Saad Eddin S.: An asymptotic formula for the 2k-th power mean value of $|L^{\prime}/L(1, \chi)|$, 6th Spanish workshop on number theory, 03.07.2015, University of Valladolid, Valladolid, Spain.
41. Saad Eddin S.: An asymptotic formula for the 2k-th power mean value of $|L^{\prime}/L(1, \chi)|$, 29th Journées Arithmétiques (JA2015), 07.07.2015, University of Debrecen, Debrecen, Hungary.
42. Kritzinger R.: On symmetrized van der Corput sequences and generalized Hammersley point sets, Tenth IMACS Seminar on Monte Carlo Methods 2015, 06.07.2015, Linz, Austria.
47. Irrgeher C.: Tractability of multivariate approximation defined over Hilbert spaces with exponential weights, Tenth IMACS Seminar on Monte Carlo Methods 2015, 08.07.2015, Linz, Austria.
55. Iaco M. R.: Extremal limits in number theory, optimal transport and finance, 22.09.2015, Bozen/Bolzano Risk School, Bozen, Italy.
60. Kritzer P.: Open-type QMC rules based on shifted Halton sequences, invited talk at the BIRS Workshop on High-Dimensional Approximation, 01.10.2015, Banff International Research Station for Mathematical Innovation and Discovery, Canada.
61. Pillichshammer F.: Explicit constructions of infinite sequences with optimal order of $L_p$-discrepancy, invited talk at the BIRS Workshop on High-Dimensional
Approximation, 01.10.2015, Banff International Research Station for Mathematical Innovation and Discovery, Canada.


64. Aisleitner C.: *Extreme values of the Riemann zeta function*, 08.10.2015, Salzburg Mathematics Colloquium, University Salzburg, Austria.


67. Aisleitner C.: *Extreme values of the Riemann zeta function via the resonance method*, 06.11.2015, Conference on Analytic Number Theory and Related Areas, Research Institute for Mathematical Sciences, University Kyoto, Japan.


70. Saad Eddin S.: *On two problems in Analytic Number Theory*, 02.12.2015, University of Lille, France.