

## Talks in the period 01.01.2021-31.12.2021

1. Tichy R.: *Primzahlen und was man von ihnen lernen kann*, 21.01.2021, TU Wien, Austria.
2. Ferizovic D.: *Potential Theory with Multivariate Kernels I*, 27.01.2021, Universidad de Cantabria, Centro Internacional de Encuentros Matemáticos, CIEM, Spain, online.
3. Tichy R.: *Diophantine equations and linear recurrences*, 29.01.2021, Universität Bordeaux, online.
4. Tichy R.: *Metric discrepancy theory*, 04.02.2021, Workshop: Discrepancy Theory and Applications, CIRM Luminy, France, online.
5. Etayo U.: *Discrepancy of points coming from Determinantal point processes*, 04.02.2021, Workshop: Discrepancy Theory and Applications, CIRM Luminy, France, online.
6. Hofer R.: *One way of generalizing the van der Corput sequence as well as the  $(n?)$ -sequence and some nice encounters*, 05.02.2021, Workshop: Discrepancy Theory and Applications, CIRM Luminy, France, online.
7. Kritzer P.: *The digit-by-digit construction of polynomial lattice rules*, 05.02.2021, Workshop on Discrepancy Theory and Applications, CIRM Luminy, France, online.
8. Pillichshammer F.:  *$L_2$  star, extreme and periodic discrepancy*, 05.02.2021, Workshop on Discrepancy Theory and Applications, CIRM Luminy, France, online.
9. Hinrichs A.: *Dispersion - a survey of recent results and application*, 05.02.2021, Workshop on Discrepancy Theory and Applications, CIRM Luminy, France, online.
10. Drmota M.: *(Logarithmic) Densities for Automatic Sequences along Primes and Squares*, 16.03.2021, AG Diskrete Mathematik, TU Wien (online).
11. Drmota M.: *(Logarithmic) Densities for Automatic Sequences along Primes and Squares*, 30.03.2021, One World Numeration Seminar (online), invited.
12. Desmettre S.: *Dynamic Surplus Optimization with Performance- and Index-Linked Liabilities*, 09.06.2021, BTU Stochastics Seminar, Brandenburgische Technische Universität Cottbus-Senftenberg, Germany, online.
13. Desmettre S.: *Dynamic Surplus Optimization with Performance- and Index-Linked Liabilities*, 09.06.2021, Bielefeld Stochastic Afternoon: Math Finance Session, Universität Bielefeld, Germany, online.
14. Leobacher, G.: *Functions with permeable graphs*, 21.06.2022, KFU Graz, Research Seminar of the Analysis Group.
15. Desmettre S.: *Dynamic Surplus Optimization with Performance- and Index-Linked Liabilities*, 07.07.2021, 24th International Congress on Insurance: Mathematics and Economics (IME 2021), United as One Online Conference (University Of Illinois, Universität Ulm, Penn State, UNSW Sydney), online.
16. Hinrichs A.: *Dispersion - a survey of recent results and application*, 25.08.2021, Point Distribution Webinar, online.
17. Saad-Eddin S.: *Recent results on Laurent-Stieltjes constants*, 23.09.2021, Arithmetik an der A7 meeting, Hannover, Germany, online.
18. Saad-Eddin S.: *Recent results on Laurent-Stieltjes constants*, 29.09.2021, DMV-ÖMG Annual Conference 2021, Passau, Germany, online.
19. Drmota M.: *Primes as Sums of Fibonacci Numbers*, 12.10.2021, AG Diskrete Mathematik, TU Wien.
20. Saad-Eddin S.: *Recent results on Laurent-Stieltjes constants*, 26.10.2021, 5th Number Theory Meeting, Torino, Italy, online.