# Schedule of the Conference

## *Modern Trends in Complex Analysis*

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| Friday, May 29 | 10:00 | AIMO HINKKANEN: *Some methods of Painlevé analysis* |
| | 11:00 | WALTER BERGWEILER: *Zeros of entire solutions of second order linear differential equations* |
| | 12:00 | Lunch |
| | 14:00 | SHAHAR NEVO: *Exceptional functions/values wandering on the sphere and normal families* |
| | 14:30 | MYRTO MANOLAKI: *A convergence theorem for harmonic measures with applications to Taylor series* |
| | 15:00 | NORBERT STEINMETZ: *Normal families and algebraic differential equations* |
| | 15:45 | Coffee break |
| | 16:15 | DAVID MINDA: *A geometric view of Zalcman's rescaling lemma* |
| | 17:00 | ANDREAS JUNG: *Universality of composition operators with applications to complex dynamics* |
| | 17:30 | SEBASTIAN SCHLEISSINGER: *Multiple SLE and the complex Burgers equation* |
| Saturday, May 30 | 9:30 | HENRIK LAURBERG PEDERSEN: *Complex ideas and special functions* |
| | 10:30 | WALTER HAYMAN: *Limiting behaviour of functions of locally bounded characteristic* |
| | 11:15 | Coffee break |
| | 11:45 | KARL-JOACHIM WIRTHS: *Yamashita's conjecture and telescoping estimates for series* |
| | 12:15 | TOBIAS KAISER: *Holomorphic extension of* log-exp-*analytic functions* |
| | 12:45 | ANDREI BOGATYREV: *Evaluation and inversion of abelian integrals* |