

LIST OF TALKS

- 1. Roman Badora, Stability of some functional equations
- 2. Anna Bahyrycz, On the systems of equations with unknown multifunctions
- 3. Szabolcs Baják, Invariance equations for Gini and Stolarsky means
- 4. Karol Baron, On Baire measurable solutions of some functional equations
- 5. Svetlana S. Belmesova, On the unbounded invariant curves of some polynomial maps
- 6. Mihály Bessenyei, On a class of single variable functional equations
- 7. Zoltán Boros, Inequalities for pairs of additive functions
- 8. Nicole Brillouët-Belluot, Some further results concerning a conditional Golqb-Schinzel equation
- 9. Janusz Brzdęk, On nonstability of the linear recurrence of order one
- 10. Pál Burai, Some results on Orlicz-convex functions
- 11. Liviu Cădariu, Remarks on the fixed point method for Ulam-Hyers stability
- 12. Jacek Chmieliński, Stability of linear isometries and orthogonality preserving mappings
- 13. Jacek Chudziak, Stability of a composite functional equation
- 14. Krzysztof Ciepliński, Stability of the multi-Jensen equation
- 15. Stefan Czerwik, S.M. Ulam his life and results in mathematics, physics and biology
- 16. Zoltán Daróczy, On an elementary inequality and conjugate means
- 17. Judita Dascăl, On conjugate means
- 18. **Joachim Domsta**, A comparison of quantum dynamical semigroups obtainable by mixing or partial tracing
- 19. Andrey S. Filchenkov, On the simplest topologically transitive skew products in the plane
- 20. Gian Luigi Forti, Symbolic dynamics generated by graphs (lecture)
- 21. Roman Ger, On a problem of Cuculière
- 22. Attila Gilányi, Conditional stability of monomial functional equations
- 23. **Dorota Głazowska**, An invariance of the geometric mean with respect to the Cauchy mean-type mappings
- 24. Eszter Gselmann, On the stability of derivations
- 25. Grzegorz Guzik, On some disjoint iteration semigroups on the torus
- 26. Attila Házy, Bernstein-Doetsch type results for h-convex functions
- 27. Eliza Jabłońska, About solutions of a generalized Goląb-Schinzel equation
- 28. Hans-Heinrich Kairies, A sum type operator (lecture)
- 29. Barbara Koclega-Kulpa, On a class of equations stemming from various quadrature rules
- 30. Zygfryd Kominek, On a Jensen-Hosszú equation

- 31. Dorota Krassowska, On iteration semigroups containing generalized convex and concave functions
- 32. Zbigniew Leśniak, On conjugacy of Brouwer homeomorphisms
- 33. Andrzej Mach, Stability of some functional equations and open problems
- 34. Ewelina Mainka, On uniformly continuous Nemytskii operators generated by set-valued functions
- 35. Judit Mako, On φ -convexity
- 36. Gyula Maksa, Non-negative information functions revisited
- 37. Fruzsina Mészáros, Density function solutions of a functional equation
- 38. Bartosz Micherda, On the properties of four elements in function spaces
- 39. Vladimir Mityushev, Application of functional equations to determination of the effective conductivity of composites with elliptical inclusions
- 40. Lajos Molnár, Characterizing some specific elements in spaces of operators and functions and its use
- 41. Janusz Morawiec, Refinement equations and Markov operators
- 42. Jacek Mrowiec, On stability of some functional equation
- 43. Anna Mureńko, A generalization of Bernstein-Doetsch theorem
- 44. Adam Najdecki, On stability of some functional equation
- 45. Kazimierz Nikodem, Remarks on strongly convex functions
- 46. Andrey A. Nuyatov, Representation of space of entire functions of Fischer's pairs
- 47. Andrzej Olbryś, On some inequality connected with Wright convexity
- 48. Jolanta Olko, On a family of multifunctions
- 49. **Zsolt Páles**, An application of Blumberg's theorem in the comparison of weighted quasi-arithmetic means
- 50. Boris Paneah, Several remarks on approximate solvability of the linear functional equations
- 51. Boris Paneah, On approximate solvability of the Cauchy equation of arbitrary degree
- 52. Magdalena Piszczek, On multivalued iteration semigroups
- 53. Dorian Popa, A property of a functional inclusion connected with Hyers-Ulam stability
- 54. Vladimir Yu. Protasov, Lipschitz stability of linear operators in Banach spaces
- 55. Vladimir Yu. Protasov, Euler binary partition function and refinement equations
- 56. Viorel Radu, Ulam-Hyers stability of functional equations in locally convex probabilistic spaces: a fixed point method
- 57. Ewa Rak, Domination and distributivity inequalities
- 58. Themistocles M. Rassias, Stanisław Marcin Ulam
- 59. Maciej Sablik, Bisymmetrical functionals
- 60. Ekaterina Shulman, Stable quasi-mixing of the horocycle flow
- 61. **Justyna Sikorska**, A direct method for proving the Hyers-Ulam stability of some functional equations
- 62. Barbara Sobek, Quadratic equation of Pexider type on a restricted domain
- 63. Joanna Szczawińska, Some remarks on a family of multifunctions
- 64. Tomasz Szostok, On a functional equation stemming from some property of triangles

- 65. **Jacek Tabor**, Approximate (ε, p) -midconvexity for $p \in [0, 1]$
- 66. Józef Tabor, Jensen semiconcave functions with power moduli
- 67. Gheorghe Toader, Invariance in some families of means
- 68. Peter Volkmann, Continuity of solutions of a certain functional equation
- 69. Marek C. Zdun, Iteration groups and semigroups recent results (lecture)
- $70. \ \mathbf{Marek} \ \mathbf{\dot{Z}oldak}, \ Bernstein-Doetsch \ type \ theorem \ for \ approximately \ convex \ functions$