Timetable (CEST)

PT: Plenary Talk, GT: General Talk, PS: Problem Session.
PDT: Pacific Daylight Time, GMT: Greenwich Mean Time, CEST: Central European Summer Time, CST: China Standard Time.
PDT: GMT-07:00, CEST: GMT+02:00, CST: GMT+08:00.
All dates and times given in Timetable are CEST.

Tuesday, 21st of July

Session 1

17:05–17:15	**Welcome remarks**		
17:15–17:55	PT	**Florian Luca** South Africa	Exponential Diophantine equations with Fibonacci numbers
18:00–18:25	GT	**Daniel Duverney** France	Linear independence of infinite products involving Lucas numbers
18:30–18:55	GT	**Rigoberto Florez** USA	A connection between Fibonacci Identities and Abstract Algebra
19:00–19:25	GT	**Sungkon Chang** USA	The weak converse of Zeckendorf's Theorem
19:30–19:55	GT	**Burghard Herrmann** Germany	The Continued Fraction Pendulum
20:00–20:25	GT	**Matthew Blair** USA	Geometry in the Determinant Hosoya Triangle
20:30-20:55	GT	**Antara Mukherjee** USA	Matrices in the Determinant Hosoya Triangle
21:00-21:25	GT	**Zakariae Bouazzaoui** Morocco	Fibonacci numbers and real quadratic p-rational fields

Wednesday, 22nd of July

Session 2

1:55–2:00	Welcome remarks		
2:00-2:25	GT	**Neelima Borade** USA	Gaps Of Summands of The Zeckendorf Lattice
2:30-2:55	GT	**John C. Saunders** Israel	Random Fibonacci sequences from a Balancing word pattern
3:00–3:25	GT	**Kouichi Nakagawa** Japan	A Triangle with Sides Lengths of the Rational Power of Plastic Constant
3:30–3:55	GT	**Bob Bastasz** USA	Lyndon words and second-order recurrences
4:00–4:25	GT	**Genki Shibukawa** Japan	Symmetric functions and Fibonacci numbers
4:30–4:55	GT	**Kai Wang** USA	Girard-Waring Type Formula For A Generalized Fibonacci Sequence
5:00–5:25	GT	**Atsanon Wadsanthat** Thailand	Polynomials Associated to the Combinations of Powers of Cosine and Sine
5:30-5:55	GT	**Anshika Srivastava** India	Chromatic number of Fibonacci distance graphs
6:00-6:25	GT	**Ela Boldyriew** USA	Completeness of Positive Linear Recurrence Sequences

Session 3

9:55–10:00	Welcome remarks		
10:00-10:25	GT	**Richard L. Ollerton** Australia	Note on Brousseau's Summation Problem
10:30-10:55	GT	**Michael A. Allen** Thailand	A new combinatorial interpretation of the Fibonacci numbers cubed
11:00–11:25	GT	**Shanta Laishram** India	Terms of Binary Recurrence Sequences which are Products of Factorials
11:30–11:55	GT	**Linglong Dai** USA	Generalizing Zeckendorf's Theorem to non-constant coefficient recurrences
12:00–12:25	GT	**Spiros D. Dafnis** Greece	On the relation between Fibonacci and Lucas numbers of order k
12:30–12:55	GT	**Augustine O. Munagi** South Africa	An Identity for Inverse-Conjugate Compositions
13:00–13:25	GT	**Anitha Srinivasan** Spain	The Markoff equation with Fibonacci components
13:30-13:55	GT	**Pridon Davlianidze** Georgia	Three problems with solutions involving Fibonacci and Pell numbers
14:00-14:25	GT	**Mirela Jukić Bokun** Croatia	A Pellian equation with primes and its applications

Session 4

17:05–17:15	**Welcome remarks**		
17:15–17:55	PS	**Coordinator: Steven J. Miller** USA	Problem Session
18:00–18:25	GT	**Orli Herscovici** Israel	Degenerate Eulerian polynomials and generalization of permutations
18:30–18:55	GT	**Carlo Sanna** Italy	On the l.c.m. of random terms of binary recurrence sequences
19:00–19:25	GT	**Bruce M. Boman** USA	Geometric Capitulum Patterns based on Golden p-Angles
19:30–19:55	GT	**José L. Ramírez** Colombia	A Combinatorial Interpretation for the Generalized Hoggatt Matrices
20:00–20:25	GT	**Jose Luis Herrera** Colombia	On a generalization of the Pell sequence
20:30-20:55	GT	**Elisa Bellah** USA	Norm Form Equations and Linear Divisibility Sequences
21:00-21:25	GT	**John Lentfer** USA	Counting on Euler and Bernoulli Number Identities

Thursday, 23rd of July

Session 5

15:55–16:00	**Welcome remarks**		
16:00 – 16:40	PT	**Katherine E. Stange** USA	A visual tour of Fibonacci numbers and their eccentric cousins, elliptic divisibility sequences
16:45 – 17:10	GT	**Brian Hopkins** USA	Ties in worst-case analysis of the Euclidean algorithm
17:15–17:40	GT	**Peter G. Anderson** USA	The Fibonacci Word as a 2-adic Number and its Continued Fraction
17:45–18:10	GT	**Jonathan Jenkins** USA	Asymptotic Analysis For Lattice Walks Derived From Zeckendorf Decompositions
18:15-18:40	GT	**Sam Northshield** USA	Topographs; Conway and otherwise
18:45–19:10	GT	**Jhon Jairo Bravo** Columbia	Diophantine equations with Fibonacci and generalized Pell numbers
19:15–19:40	GT	**Russell Jay Hendel** USA	Recursive Triangles Appearing Embedded in Recursive Families
19:45–20:10	GT	**Thomas C. Martinez** USA	Generalizing Zeckendorf's Theorem to Homogeneous Linear Recurrences
20:15–20:30	**Closing Remarks**		