## LIST OF SPEAKERS AND TALKS

Note:
Virtual synchronous presentations are indicated by (v).
Pre-recorded (asynchronours) presentations are indicated by (p).
All other talks were presented in person.

## Gessica Alecci

Zeckendorf Representation of Multiplicative Inverses Modulo a Fibonacci Number
Michael Allen
Fence Tiling Derived Identities Involving the Metallonacci Numbers Squared or Cubed

## Michael Allen

Further Results on Restricted Combinations Via Restricted-Overlap Tiling With Combs

## Armen Bagdasaryan

Generalized Fibonacci Numbers and Random Processes

## Christian Ballot

A Conjecture on Pisot Numbers

## Arthur Benjamin

Counting on the Hosoya Triangle
Kisan Bhoi (v)
On the Diophantine Equation $N_{n}=x^{a} \pm x^{b}+1$
Pritam Kumar Bhoi (v)
On Perfect Powers That Are Sum of Two Balancing Numbers

## Bruce Boman

Age Structured Fibonacci Circle Patterns
Robert Dougherty-Bliss (v)
The Meta-C-Finite Ansatz
Jacob Duke (v)
The Far Difference Game

## Alan Filipin

Products of Two Repdigits in Some Recurrence Sequences
Rigo Florez
Divisibility Properties of Some Generalized Fibonacci Numbers
William Griffiths
On Properties of Sequences Satisfying the Delannoy Recurrence
Russell Jay Hendel (v)
A System of 4 Simultaneous Recursions: Generalization of the Ledin-Shannon-Ollerton Identity
Russell Jay Hendel (v)Recursions Associated With an Array of Electrical Resistances Arising From Triangular GridsBrian Hopkins (p)Generalizing Arndt's Pairwise Descent Integer Compositions
Nurettin IrmakOn $k$-Generalized Fibonacci Diophantine Triples
Faye Jackson
The Bergman Game
Ryan Jeong (v)Continuing Analysis of the Zeckendorf Game
Sergey Kirgizov
$\mathbb{Q}$-bonacci Words and Numbers
Bahar Kuloğlu (p)
The Narayana Sequence in Finite Groups
Florian Luca
p-adic Orders of Tribonacci Numbers
David Luo
On Zeckendorf Related Partitions Using the Lucas Sequence
Annika Mauro (v)
S-Legal Index Difference Decompositions
aBa Mbirika
GCD of Sums of $k$ Consecutive Fibonacci, Lucas, and Generalized Fibonacci Numbers
Karyn McLellan (v)
A Problem on the Cardinality of Difference Sequences
Jack Miller (v)
Short-Range and Random Differences in the Number of Summands of Zeckendorf Decomposi-tions
Steven Miller
The Fibonacci Sequence and Math Outreach
Piotr Miska (v)
On 1's in Continued Fraction Expansions of Square Roots of Prime Numbers
Clayton Mizger (p)
Generalizing Zeckendorf's Theorem to Homogeneous Linear Recurrences
Bojan MoharRandom 2-Cell Embeddings of Graphs in Surfaces
Nadir Murru (v)
On p-adic Continued Fractions and Periodic Representations of Quadratic Irrationals
Prakod Ngamlamai (p)
Generalizing Properties of Far-Difference Fibonacci Decompositions
Sam Northshield (v)
Some Consequences of a Theorem of Reznick

## THE FIBONACCI QUARTERLY

Asim Patra (v)
Exact Divisibility by Powers of Some Binary Numbers

## José L. Ramírez

Counting on Fibonacci Polyominoes and Fibonacci Graphs
Boris Rozin (p)
Recursive Dynamic Model of Spiral Phyllotaxis Morphogenesis

## Zenan Šabanac

On the Generalized Tribonacci Zeta Functions and its Meromorhic Continuation

## Lamija Šćeta

On the Hurwitz-Type Zeta Function Associated to the Lucas Sequence

## Raphael Schumacher

The Self-Counting Flow

## Bartosz Sobolewski

On k-Regularity of Valuations and Last Nonzero Digits of Linear Recurrence Sequences

## Earth Sonrod

Some Properties of Fibonacci-Pascal Triangle

## Eliel Sosis

Sums of Reciprocals of Recurrence Relations

## Anitha Srinivasan

The Markoff Conjecture for Fibonacci Numbers
Pante Stanica (v)
Closed Forms of Rationally Weighted Binomial Sums Via Calculus Methods

## Elif Tan

A Note on Bi-Periodic Incomplete Horadam Numbers
Pagdame Tiebekabe (p)
On the Diophantine Equation $F_{n_{1}}+F_{n_{2}}+F_{n_{3}}+F_{n_{4}}+F_{n_{5}}=2^{a}$
Muhammed Uludag (v)
What is the qth Fibonacci Number, Where q is Rational?
Nawapan Wattanawanichkul (p)
Walking to Infinity on the Fibonacci Sequence
Carl Ye (p)
Generalized ( $c-k$ )-nacci Zeckendorf Game
Paul Young
On the 2-adic Valuation of Generalized Fibonacci Sequences
Jenny Zhan (p)
Multivariate Fibonacci-Like Polynomials and Their Applications

