## VOLUME INDEX

**AGOH**, Takashi (coauthor: Karl Dilcher), *Recurrence Relations for Nörlund Numbers and Bernoulli Numbers of the Second Kind*, 48(1):4–12.

**AKKUS**, Ilker (coauthors: Emrah Kilic and Helmut Prodinger), *A Proof of a Conjecture of Melham*, 48(3):241–248.

**BACK**, Greg (coauthor: Mihai Caragiu), *The Greatest Prime Factor and Recurrent Sequences*, 48(4):358–362.

**BACON**, Michael R. (coauthors: Charles K. Cook and Rebecca A. Hillman), *The "Magicness" of Powers of Some Magic Squares*, 48(4):298–306.

**BARBERO**, Stefano (coauthors: Umberto Cerruti and Nadir Murru), *Solving The Pell Equation via Rédei Rational Functions*, 48(4):348–357.

**BÉRCZES**, Attila (coauthors: Kálmán Liptai and István Pink), *On Generalized Balancing Sequences*, 48(2):121–128.

**BUTLER**, Steve (coauthors: Paul Horn and Eric Tressler), *Intersecting Domino Tilings*, 48(2):114–120.

**CALDWELL**, Chris K. (coauthor: Takao Komatsu), *Some Periodicities in the Continued Fraction Expansions of Fibonacci and Lucas Dirichlet Series*, 48(1):47–55.

**CANGUL**, Ismail Naci (coauthors: Musa Demirci, Florian Luca, Ákos Pintér, and Gökhan Soydan), *On the Diophantine Equation* $x^2 + 2^a \cdot 11^b = y^n$, 48(1):39–46.

**CARAGIU**, Mihai (coauthor: Greg Back), *The Greatest Prime Factor and Recurrent Sequences*, 48(4):358–362.

**CERRUTI**, Umberto (coauthors: Stefano Barbero and Nadir Murru), *Solving The Pell Equation via Rédei Rational Functions*, 48(4):348–357.

**CHU**, Wenchang (coauthor: Roberta R. Zhou), *Two Multiple Convolutions on Fibonacci-Like Sequences*, 48(1):80–84.

**CLARK**, Tyler (coauthor: Tom Richmond), *Collections of Mutually Disjoint Convex Subsets of a Totally Ordered Set*, 48(1):77–79.

**COOK**, Charles K. (coauthors: Michael R. Bacon and Rebecca A. Hillman), *The "Magicness" of Powers of Some Magic Squares*, 48(4):298–306.

**COOPER**, Curtis (coauthor: Lawrence Somer), *Lucas* $(a_1, a_2, \ldots, a_k = \pm 1)$ *Pseudoprimes*, 48(2):98–113.

**DEMIRCI**, Musa (coauthors: Ismail Naci Cangul, Florian Luca, Ákos Pintér, and Gökhan Soydan), *On the Diophantine Equation* $x^2 + 2^a \cdot 11^b = y^n$, 48(1):39–46.

**DILCHER**, Karl (coauthor: Takashi Agoh), *Recurrence Relations for Nörlund Numbers and Bernoulli Numbers of the Second Kind*, 48(1):4–12.

**DILCHER**, Karl (coauthor: Jeffrey L. Meyer), *Dedekind Sums and Some Generalized Fibonacci and Lucas Sequences*, 48(3):260–264.

**EUSTIS**, Alex (coauthor: Mark Shattuck), *Combinatorial Proofs of Some Formulas for* $L_m^r$, 48(1):62–67.

**FILIPIN**, Alan (coauthors: Bo He and Alain Togbé), *On the $D(4)$-Triple $\{F_{2k}, F_{2k+6}, 4F_{2k+4}\}$*, 48(3):219–227.

**GOULD**, H. W. (coauthor: Jocelyn Quaintance), *Generalizations of Vosmansky's Identity*, 48(1):56–61.

**GRIFFITHS**, Martin, *Digit Proportions in Zeckendorf Representations*, 48(2):168–174.

**HE**, Bo (coauthors: Alan Filipin and Alain Togbé), *On the $D(4)$-Triple $\{F_{2k}, F_{2k+6}, 4F_{2k+4}\}$*, 48(3):219–227.

**HILLMAN**, Rebecca A. (coauthors: Charles K. Cook and Michael R. Bacon), *The "Magicness" of Powers of Some Magic Squares*, 48(4):298–306.

**HORN**, Paul (coauthors: Steve Butler and Eric Tressler), *Intersecting Domino Tilings*, 48(2):114–120.

**IONASCU**, Eugen J. (coauthor: Emrah Kilic), *Certain Binomial Sums With Recursive Coefficients*, 48(2):161–167.

**KILIC**, Emrah (coauthor: Helmut Prodinger), *A Generalized Filbert Matrix*, 48(1):29–33.

**KILIC**, Emrah (coauthor: Eugen J. Ionascu), *Certain Binomial Sums With Recursive Coefficients*, 48(2):161–167.

**KILIC**, Emrah (coauthors: Ilker Akkus and Helmut Prodinger), *A Proof of a Conjecture of Melham*, 48(3):241–248.

**KIMBERLING**, Clark, *Doubly Interspersed Sequences, Double Interspersions, and Fractal Sequences*, 48(1):13–20.

**KIMBERLING**, Clark, *Polynomials Defined by a Second-Order Recurrence, Interlacing Zeros, and Gray Codes*, 48(3):209–218.

**KIMBERLING**, Clark, *Partial Sums of Generating Functions as Polynomial Sequences*, 48(4):327–334.

**KLAŠKA**, Jiří (coauthor: Ladislav Skula), *The Cubic Character of the Tribonacci Roots*, 48(1):21–28.

**KLAŠKA**, Jiří (coauthor: Ladislav Skula), *Periods of the Tribonacci Sequence Modulo A Prime $p \equiv 1 \pmod 3$*, 48(3):228–235.

**KLAŠKA**, Jiří (coauthor: Ladislav Skula), *A Note on the Cubic Characters of Tribonacci Roots*, 48(4):324–326.

**KNOPFMACHER**, Arnold (coauthor: Neville Robbins), *Some Properties of Cyclic Compositions*, 48(3):249–255.

**KOMATSU**, Takao, (coauthor: Chris K. Caldwell), *Some Periodicities in the Continued Fraction Expansions of Fibonacci and Lucas Dirichlet Series*, 48(1):47–55.

**KOMATSU**, Takao, *Sequences $\{H_n\}$ for Which $H_{n+1}/H_n$ Approaches an Irrational Number*, 48(3):265–275.

**KONNO**, Tatsuo, *Sequences Constructed by a Modified Inclusion-Exclusion Principle*, 48(3):236–240.

**KORNTVED**, Edward (coauthor: Calvin Long), *Extension of the GCD Star of David Theorem to More Than Two GCDs*, 48(4):312–316.

**KOSELEFF**, P.-V. (coauthor: D. Pecker), *On Fibonacci Knots*, 48(2):137–143.

**KWONG**, Harris, *On Recurrences of Fahr and Ringel: An Alternate Approach*, 48(4):363–365.

**LI**, Yan (coauthor: Lianrong Ma), *On the Elements of the Continued Fractions of Quadratic Irrationals*, 48(2):129–136.

**LIPTAI**, Kálmán (coauthors: Attila Bérczes and István Pink), *On Generalized Balancing Sequences*, 48(2):121–128.

**LONG**, Calvin (coauthor: Edward Korntved), *Extension of the GCD Star of David Theorem to More Than Two GCDs*, 48(4):312–316.

**LUCA**, Florian (coauthors: Ismail Naci Cangul, Musa Demirci, Ákos Pintér, and Gökhan Soydan), *On the Diophantine Equation* $x^2 + 2^a \cdot 11^b = y^n$, 48(1):39–46.

**MA**, Lianrong (coauthor: Yan Li), *On the Elements of the Continued Fractions of Quadratic Irrationals*, 48(2):129–136.

**MACFARLANE**, A. J., *Use of Determinants to Present Identities Involving Fibonacci and Related Numbers*, 48(1):68–76.

**MCGUIRE**, Trevor, *Generalizations of the Periodicity of Certain Recursive Sequences*, 48(2):175–181.

**MCKENZIE**, Thomas (coauthor: Shannon Overbay), *Sums of Second Order Linear Recurrences*, 48(4):335–342.

**MC LAUGHLIN**, James, *An Identity Motivated by an Amazing Identity of Ramanujan*, 48(1):34–38.

**MELHAM**, R. S., *On the Representation of Certain Reals via The Golden Ratio*, 48(2):150–160.

**MELHAM**, R. S., *On Certain Combinations of Higher Powers of Fibonacci Numbers*, 48(3):256–259.

**MELHAM**, R. S., *More on Combinations of Higher Powers of Fibonacci Numbers*, 48(4):307–311.

**MEYER**, Jeffrey L. (coauthor: Karl Dilcher), *Dedekind Sums and Some Generalized Fibonacci and Lucas Sequences*, 48(3):260–264.

**MORTICI**, Cristinel, *Remarks on Complementary Sequences*, 48(4):343–347.

**MURRU**, Nadir (coauthors: Stefano Barbero and Umberto Cerruti), *Solving The Pell Equation via Rédei Rational Functions*, 48(4):348–357.

**OVERBAY**, Shannon (coauthor: Thomas McKenzie), *Sums of Second Order Linear Recurrences*, 48(4):335–342.

**PASLES**, Paul C., *Fibonacci Matrices and Modular Forms*, 48(4):317–323.

**PECKER**, D. (coauthor: P.-V. Koseleff), *On Fibonacci Knots*, 48(2):137–143.

**PIHKO**, Jukka, *Remarks on the "Greedy Odd" Egyptian Fraction Algorithm II*, 48(3):202–208.

**PINK**, István (coauthors: Attila Bérczes and Kálmán Liptai), *On Generalized Balancing Sequences*, 48(2):121–128.

**PINTÉR**, Ákos (coauthors: Ismail Naci Cangul, Musa Demirci, Florian Luca, and Gökhan Soydan), *On the Diophantine Equation* $x^2 + 2^a \cdot 11^b = y^n$, 48(1):39–46.

**PRODINGER**, Helmut (coauthor: Emrah Kilic), *A Generalized Filbert Matrix*, 48(1):29–33.

**PRODINGER**, Helmut (coauthors: Emrah Kilic and Ilker Akkus), *A Proof of a Conjecture of Melham*, 48(3):241–248.

**QUAINTANCE**, Jocelyn (coauthor: H. W. Gould), *Generalizations of Vosmansky's Identity*, 48(1):56–61.

**RICHMOND**, Tom (coauthor: Tyler Clark), *Collections of Mutually Disjoint Convex Subsets of a Totally Ordered Set*, 48(1):77–79.

**ROBBINS**, Neville (coauthor: Arnold Knopfmacher), *Some Properties of Cyclic Compositions*, 48(3):249–255.

**SHATTUCK**, Mark (coauthor: Alex Eustis), *Combinatorial Proofs of Some Formulas for* $L_m^r$, 48(1):62–67.

**SHATTUCK**, Mark (coauthor: Tamás Waldhauser), *Proofs of Some Binomial Identitites Using the Method of Last Squares*, 48(4):290–297.

**SKULA**, Ladislav (coauthor: Jiří Klaška), *The Cubic Character of the Tribonacci Roots*, 48(1):21–28.

**SKULA**, Ladislav (coauthor: Jiří Klaška), *Periods of the Tribonacci Sequence Modulo A Prime* $p \equiv 1 \pmod 3$, 48(3):228–235.

**SKULA**, Ladislav (coauthor: Jiří Klaška), *A Note on the Cubic Characters of Tribonacci Roots*, 48(4):324–326.

**SOMER**, Lawrence (coauthor: Curtis Cooper), *Lucas* $(a_1, a_2, \ldots, a_k = \pm 1)$ *Pseudoprimes*, 48(2):98–113.

**SOYDAN**, Gökhan, (coauthors: Ismail Naci Cangul, Musa Demirci, Florian Luca, and Ákos Pintér), *On the Diophantine Equation* $x^2 + 2^a \cdot 11^b = y^n$, 48(1):39–46.

**TOGBÉ**, Alain (coauthors: Alan Filipin and Bo He), *On the* $D(4)$*-Triple* $\{F_{2k}, F_{2k+6}, 4F_{2k+4}\}$, 48(3):219–227.

**TRESSLER**, Eric (coauthors: Steve Butler and Paul Horn), *Intersecting Domino Tilings*, 48(2):114–120.

**TRIPATHI**, Amitabha, *A Note on Products of Primes That Differ by a Fixed Integer*, 48(2):144–149.

**VOLL**, Nils Gaute, *The Cassini Identity and Its Relatives*, 48(3):197–201.

**WALDHAUSER**, Tamás (coauthor: Mark Shattuck), *Proofs of Some Binomial Identitites Using the Method of Last Squares*, 48(4):290–297.

**ZHOU**, Roberta R. (coauthor: Wenchang Chu), *Two Multiple Convolutions on Fibonacci-Like Sequences*, 48(1):80–84.