

VOLUME INDEX

- BEN TAHER, Rajae (coauthor: Mustapha Rachidi), "Application of the ε -Algorithm to the Ratios of r -Generalized Fibonacci Sequences," 39(1):22-26.
- BERNOUSSI, B. (coauthors: W. Motta, M. Rachidi, & O. Saeki), "Approximation of ∞ -Generalized Fibonacci Sequences and Their Asymptotic Binet Formula," 39(2):168-180.
- BICKNELL-JOHNSON, M. (coauthor: D. C. Fielder), "The First 330 Terms of Sequence A013583," 39(1):75-84; "The Least Number Having 331 Representations as a Sum of Distinct Fibonacci Numbers," 39(5):455-461.
- BOASE, Mansur S., "A Result about the Primes Dividing Fibonacci Numbers," 39(5):386-391.
- BROWN, Ezra. (coauthor: M. N. Deshpande), "Diophantine Triplets and the Pell Sequence," 39(3):242-249.
- CERRUTI, Umberto (coauthor: Gabriella Margaria), "Counting the Number of Solutions of Equations in Groups by Recurrences," 39(4):290-298.
- CHASTKOFISKY, Leonard, "The Subtractive Euclidean Algorithm and Fibonacci Numbers," 39(4):320-323.
- CIPPO, C. P. (coauthors: E. Munarini & N. Z. Salvi), "On the Lucas Cubes," 39(1):12-21.
- COHEN, G. L. (coauthor: R. M. Sorli), "Harmonic Seeds: Errata," 39(1):4.
- COOPER, Curtis (coauthor: Steven Shattuck), "Divergent Rats Sequence," 39(2):101-106.
- DESHPANDE, M. N. (coauthor: Ezra Brown), "Diophantine Triplets and the Pell Sequence," 39(3):242-249.
- DJORDJEVIC, Gospava B., "Some Properties of Partial Derivatives of Generalized Fibonacci and Lucas Polynomials," 39(2): 138-141; "On the Generalized Laguerre Polynomials," 39(5):403-408.
- ELIA, Michele, "Derived Sequences, The Tribonacci Recurrence and Cubic Forms," 39(2):107-115.
- EL WAHBI, Bouazza (coauthor: Mustapha Rachidi), "On r -Generalized Fibonacci Sequences and Hausdorff Moment Problems," 39(1):5-11.
- ENGLUND, David A., "An Algorithm for Determining $R(N)$ from the Subscripts of the Zeckendorf Representation of N ," 39(3):250-252.
- EULER, Russ (Ed.), Elementary Problems, 39(1):85-90; 39(2):181-186; 39(4):373-377; 39(5):467-472.
- EWELL, John A., Algorithmic Determination of the Enumerator for Sums of Three Triangular Numbers," 39(3):276-278.
- FIELDER, D. C. (coauthor: M. Bicknell-Johnson), "The First 330 Terms of Sequence A013583," 39(1):75-84; "The Least Number Having 331 Representations as a Sum of Distinct Fibonacci Numbers," 39(5):455-461.
- FILIPPONI, Piero. (coauthor: Alwyn F. Horadam), "Morgan-Voyce Polynomial Derivative Sequences," 39(2):116-122.
- FOX, Glenn J., "Congruences Relating Rational Values of Bernoulli and Euler Polynomials," 39(1):50-57.
- FRANCO, B. J. O. (coauthor: António Zumpano), "Divisibility of the Coefficients of Chebyshev Polynomials by Primes," 39(4):304-308.
- FREY, Darrin D. (coauthor: James A. Sellers), "Generalizing Bailey's Generalization of the Catalan Numbers," 39(2):142-148.
- GESSEL, Ira M. (coauthor: Tamás Lengyel), "On the Order of Stirling Numbers and Alternating Binomial Coefficient Sums," 39(5):444-454.
- GILBERT, C. L. (coauthors: J. D. Kolesar, C. A. Reiter, & J. D. Storey), "Function Digraphs of Quadratic Maps Modulo p ," 39(1):32-49.
- GRUNDMAN, H. G., "An Analysis of n -Riven Numbers," 39(3):253-255; (coauthor: E. A. Teeple), "Generalized Happy Numbers," 39(5):462-466.
- HERCEG, D. (coauthors: H. Malicic & I. Likic), "The Zeckendorf Numbers and the Inverses of Some Band Matrices," 39(1): 27-31.
- HORADAM, Alwyn F. (coauthor: Piero Filippini), "Morgan-Voyce Polynomial Derivative Sequences," 39(2):116-122.
- HOWARD, F. T., "A Tribonacci Identity," 39(4):352; "The Power of 2 Dividing the Coefficients of Certain Power Series," 39(4):358-364.
- HU, Hong (coauthors: Zhi-Wei Sun & Jian-Zin Liu), "Reciprocal Sums of Second-Order Recurrent Sequences," 39(3):214-220.
- KIHTEL, Abdelkrim (coauthor: Omar Kihel), "Sets in Which the Product of Any K Elements Increase by t Is a k^{th} Power," 39(2):98-100.
- KIHTEL, Omar (coauthor: Abdelkrim Kihel), "Sets in Which the Product of Any K Elements Increase by t Is a k^{th} Power," 39(2):98-100.
- KIM, Jin-Soo (coauthors: Gwang-Yeon Lee, Sang-Gu Lee, & Hang-Kyun Shin), "The Binet Formula and Representations of k -Generalized Fibonacci Numbers," 39(2):158-164.
- KIMBERLING, Clark, "Symbiotic Numbers Associated with Irrational Numbers," 39(4):365-372; "Enumeration of Paths, Compositions of Integers, and Fibonacci Numbers," 39(5):430-435.
- KOMATSU, Takao, "On Palindromic Sequences from Irrational Numbers," 39(1):66-74; "Continued Fractions and Newton's Approximations, II," 39(4):336-338.
- KOLESAR, J. D. (coauthors: C. L. Gilbert, C. A. Reiter, & J. D. Storey), "Function Digraphs of Quadratic Maps Modulo p ," 39(1):32-49.
- LEE, Gwang-Yeon (coauthors: Sang-Gu Lee, Jin-Soo Kim, & Hang-Kyun Shin), "The Binet Formula and Representations of k -Generalized Fibonacci Numbers," 39(2):158-164.
- LEE, Jack Y., "Some Basic Line-Sequential Properties of Polynomial Line-Sequences," 39(3):194-205; "Some General Formulas Associated with the Second-Order Homogeneous Polynomial Line-Sequences," 39(5):419-429.
- LEE, Sang-Gu (coauthors: Gwang-Yeon Lee, Jin-Soo Kim, & Hang-Kyun Shin), "The Binet Formula and Representations of k -Generalized Fibonacci Numbers," 39(2):158-164.
- LEVY, Dan, "The Irreducible Factorization of Fibonacci Polynomials Over \mathbb{Q} ," 39(4):309-319.
- LIKIC, I. (coauthors: D. Herceg & H. Malicic), "The Zeckendorf Numbers and the Inverses of Some Band Matrices," 39(1):27-31.
- LIU, Guodong, "Identities and Congruences Involving Higher-Order Euler-Bernoulli Numbers and Polynomials," 39(3):279-284.
- LIU, Jian-Zin (coauthors: Hong Hu & Zhi-Wei Sun), "Reciprocal Sums of Second-Order Recurrent Sequences," 39(3):214-220.
- MALICIC, H. (coauthors: D. Herceg & I. Likic), "The Zeckendorf Numbers and the Inverses of Some Band Matrices," 39(1): 27-31.
- MARGARIA, Gabriella (coauthor: Umberto Cerruti), "Counting the Number of Solutions of Equations in Groups by Recurrences," 39(4):290-298.
- McDANIEL, Wayne L., "On the Factorization of Lucas Numbers," 39(3):206-210.
- MELHAM, Ray S., "Summation of Reciprocals Which Involve Products of Terms from Generalized Fibonacci Sequences—Part II," 39(3):264-267.
- MOMIYAMA, Harunobu, "A New Recurrence Formula for Bernoulli Numbers," 39(3):285-288.
- MOTTA, W. (coauthors: B. Bernoussi, M. Rachidi, & O. Saeki), "Approximation of ∞ -Generalized Fibonacci Sequences and Their Asymptotic Binet Formula," 39(2):168-180.

VOLUME INDEX

- MUNARINI, E. (coauthors: C. P. Cippo & N. Z. Salvi), "On the Lucas Cubes," 39(1):12-21.
- NAGY, Judit, "Rational Points in Cantor Sets," 39(3):238-241.
- NAVAS, Luis, "Analytic Continuation of the Fibonacci Dirichlet Series," 39(5):409-419.
- NYBLOM, M. A. (coauthor: B. G. Sloss), "On the Solvability of a Family of Diophantine Equations," 39(1):58-65; "On Irrational Valued Series Involving Generalized Fibonacci Numbers II," 39(2):149-157; "On the Representation of the Integers as a Difference of Nonconsecutive Triangular Numbers," 39(3):256-263.
- PHILLIPS, George M., "Report on the Ninth International Conference," 39(1):3.
- PIHKO, Jukka, "Remarks on the 'Greedy Odd' Egyptian Fraction Algorithm," 39(3):221-227.
- PRASAD, V. Siva Rama (coauthor: B. Srinivasa Rao), "Pentagonal Numbers in the Associated Pell Sequence and Diophantine Equations $x^2(3x-1)^2 = 8y^2 \pm 4$," 39(4):299-303.
- PUCHTA, Jan-Christoph, "The Number of k -Digit Fibonacci Numbers," 39(4):334-335.
- PURI, Yash (coauthor: Thomas Ward), "A Dynamical Property Unique to the Lucas Sequence," 39(5):398-402.
- RACHIDI, Mustapha (coauthor: Bouazza El Wahbi), "On r -Generalized Fibonacci Sequences and Hausdorff Moment Problems," 39(1):5-11; (coauthor: Rajae Ben Taher), "Application of the \mathcal{A} -Algorithm to the Ratios of r -Generalized Fibonacci Sequences," 39(1):22-26; (coauthors B. Bernoussi, W. Motta, & O. Saeki), "Approximation of ∞ -Generalized Fibonacci Sequences and Their Asymptotic Binet Formula," 39(2):168-180.
- RAO, B. Srinivasa (coauthor: V. Siva Rama Prasad), "Pentagonal Numbers in the Associated Pell Sequence and Diophantine Equations $x^2(3x-1)^2 = 8y^2 \pm 4$," 39(4):299-303.
- REITER, C. A. (coauthors: C. L. Gilbert, J. D. Kolesar, & J. D. Storey), "Function Digraphs of Quadratic Maps Modulo p ," 39(1):32-49.
- RICHARDSON, Thomas M., "The Filbert Matrix," 39(3):268-275.
- SADEK, Jawad (Ed.), Elementary Solutions, 39(1):85-90; 39(2):181-186; 39(4):373-377; 39(5):467-472.
- SAEKI, O. (coauthors: B. Bernoussi, W. Motta, & M. Rachidi), "Approximation of ∞ -Generalized Fibonacci Sequences and Their Asymptotic Binet Formula," 39(2):168-180.
- SALVI, N. Z. (coauthors: E. Munarini & C. P. Cippo), "On the Lucas Cubes," 39(1):12-21.
- SANCHIS, Gabriela R. (coauthor: Laura A. Sanchis), "On the Frequency of Occurrence of α^l in the α -Expansions of the Positive Integers," 39(2):123-137.
- SANCHIS, Laura A. (coauthor: Gabriela R. Sanchis), "On the Frequency of Occurrence of α^l in the α -Expansions of the Positive Integers," 39(2):123-137.
- SELLERS, James A. (coauthor: Darrin D. Frey), "Generalizing Bailey's Generalization of the Catalan Numbers," 39(2):142-148.
- SHATTUCK, Steven (coauthor: Curtis Cooper), "Divergent Rats Sequence," 39(2):101-106.
- SHIN, Hang-Kyun (coauthors: Gwang-Yeon Lee, Sang-Gu Lee, & Jin-Soo Kim), "The Binet Formula and Representations of k -Generalized Fibonacci Numbers," 39(2):158-164.
- SLOSS, B. G. (coauthor: M. A. Nyblom), "On the Solvability of a Family of Diophantine Equations," 39(1):58-65.
- STEVANOVIC, Dragan, "On the Number of Maximal Independent Sets of Vertices in Star-Like Ladders," 39(3):211-213.
- STOREY, J. D. (coauthors: C. L. Gilbert, J. D. Kolesar, & C. A. Reiter), "Function Digraphs of Quadratic Maps Modulo p ," 39(1):32-49.
- SUN, Zhi-Hong, "Invariant Sequences Under Binomial Transformation," 39(4):324-333; "Linear Recursive Sequences and the Power of Matrices," 39(4):339-351.
- SUN, Zhi-Wei (coauthors: Hong Hu & Jian-Zin Liu), "Reciprocal Sums of Second-Order Recurrent Sequences," 39(3):214-220.
- TEEPLE, E. A. (coauthor: H. G. Grundman), "Generalized Happy Numbers," 39(5):462-466.
- WHITNEY, Raymond E. (Ed.), Advanced Problems and Solutions, 39(1):91-96; 39(2):187-192; 39(4):378-384; 39(5):473-478.
- WANG, Tianming (coauthor: Fengzhen Zhao), "Generalizations of Some Identities Involving the Fibonacci Numbers," 39(2): 165-167; "Some Identities for the Generalized Fibonacci and Lucas Functions," 39(5):436-438.
- YABBUTA, Minoru, "A Simple Proof of Carmichael's Theorem on Primitive Divisors," 39(5):439-443.
- ZHANG, Fengxiang, "Using Lucas Sequences To Factor Large Integers Near Group Orders," 39(3):228-237.
- ZHAO, Fengzhen, "Summation of Certain Reciprocal Series Related to the Generalized Fibonacci and Lucas Numbers," 39(5):392-397.
- ZHAO, Fengzhen (coauthor: Tianming Wang), "Generalizations of Some Identities Involving the Fibonacci Numbers," 39(2): 165-167; "Errata for 'Generalizations of Some Identities Involving the Fibonacci Numbers'," 39(5):408; "Some Identities for the Generalized Fibonacci and Lucas Functions," 39(5):436-438.
- ZUMPANO, Antônio (coauthor: B. J. O. Franco), "Divisibility of the Coefficients of Chebyshev Polynomials by Primes," 39(4):304-308.