

## VOLUME INDEX

- ARDILA**, Federico, “The Coefficients of a Fibonacci Power Series,” 42(3):202-204.
- ARPAIA**, Pasquale J., “Generating Solutions for a Special Class of Diophantine Equations II,” 42(1):36-37.
- BARCUCCI**, Elena (coauthors: Luc Bélanger & Srećko Brlek), “On Tribonacci Sequences,” 42(4):314-319.
- BÉLANGER**, Luc (coauthors: Elena Barcucci & Srećko Brlek), “On Tribonacci Sequences,” 42(4):314-319.
- BERNOUSSI**, Benaissa (coauthors: Mustapha Rachidi & Osamu Saeki), “Extending the Bernoulli-Euler Method for Finding Zeros of Holomorphic Functions,” 42(1):55-65; (coauthors: Mustapha Rachidi & Osamu Saeki), “Formulation of Generalized Fibonacci Sequences,” 42(4):320-329; (coauthors: W. Motta, M. Rachidi & O. Saeki), “On Periodic  $\infty$ -Generalized Fibonacci Sequences,” 42(4):361-367.
- BONG**, Nguyen-Huu (coauthor: Qaiser Mushtaq), “Fibonacci and Lucas Numbers Through the Action of the Modular Group on Real Quadratic Fields,” 42(1):20-26.
- BRLEK**, Srećko (coauthors: Elena Barcucci & Luc Bélanger), “On Tribonacci Sequences,” 42(4):314-319.
- CAHILL**, Nathan D. (coauthor: Darren A. Narayan), “Fibonacci and Lucas Numbers as Tridiagonal Matrix Determinants,” 42(3):216-221.
- CARLIP**, Walter (coauthor: Lawrence Somer), “ $p$ -Stability of Degenerate Second-Order Recurrences,” 42(2):114-126.
- CAVICCHIOLI**, Alberto (coauthor: Fulvia Spaggiari), “Varieties of Fibonacci Type,” 42(3):256-265.
- CHEN**, Kwang-Wu, “Congruences for Euler Numbers,” 42(2):128-140.
- CHENG**, K. (coauthor: R.A. Mollin), “Period Lengths of Continued Fractions Involving Fibonacci Numbers,” 42(2):161-169.
- DING**, Shuangshuang (coauthor: Xiqiang Zhao), “A Generalized Summation Rule Related to Stirling Numbers,” 42(3):194-201.
- DI SCALA**, Antonio J. (coauthor: Martin Sombra), “Intrinsic Palindromes,” 42(1):76-80.
- DJORDJEVIĆ**, Gospava B., “Generating Functions of the Incomplete Generalized Fibonacci and Generalized Lucas Numbers,” 42(2):106-113.
- ETREVSKEY**, Oleg (coauthor: Maxim Vsemirnov), “On the Number of Prime Divisors of Higher-Order Carmichael Numbers,” 42(2):141-148.
- EULER**, Russ (Ed.), Elementary Problems and Solutions, 42(1):86-91; 42(2):181-186; 42(3):277-282; 42(4):370-376.
- GARCIA**, Mariano, “Hyperperfect Numbers with Five and Six Different Prime Factors,” 42(4):292-294.
- GAUTHIER**, N., “Convolving the  $m$ -th Powers of the Consecutive Integers with the General Fibonacci Sequence Using Carlitz’s Weighted Stirling Polynomials of the Second Kind,” 42(4):306-313.
- GRANVILLE**, Andrew (Ed.), Featured Article “Fibonacci Numbers and the Rogers-Ramanujan Identities by George E. Andrews,” 42(1):3-19.
- HE**, Mingfeng (coauthor: Yi Wang), “Zeros of a Class of Fibonacci-Type Polynomials,” 42(4):341-347.
- HORADAM**, A.F., “Fibonacci’s Liber Abaci: A Translation into Modern English of Leonardo Pisano’s Book of Calculation by L.E. Sigler,” 42(1):82-85.
- KARTTUNEN**, Antti, “On Pascal’s Triangle Modulo 2 in Fibonacci Representation,” 42(1):38-46.
- KESSLER**, David (coauthor: Jeremy Schiff), “A Combinatoric Proof and Generalization of Ferguson’s Formula for  $k$ -Generalized Fibonacci Numbers,” 42(3):266-273.
- KIMBERLING**, Clark, “Orderings of Products of Fibonacci Numbers,” 42(1):28-35.
- KNOPFMACHER**, Arnold (coauthor: Neville Robbins), “On Pell Partitions,” 42(4):348-352.
- KUBELKA**, Richard P., “Self-Similarity and Symmetries of Pascal’s Triangles and Simplices Mod  $p$ ,” 42(1):70-75.
- LANG**, Wolfdieter, “Riccati Meets Fibonacci,” 42(3):231-244.
- LEIDA**, Johann (coauthor: Yongzhi (Peter) Yang), “Pascal Decompositions of Geometric Arrays in Matrices,” 42(3):205-215.
- LIPTAI**, Kálmán, “Fibonacci Balancing Numbers,” 42(4):330-340.
- LUCA**, Florian (Ed.), Advanced Problems and Solutions, 42(1):92-96; 42(2):187-192; 42(3):283-288, 42(4):377-382.
- MAYS**, M.E. (coauthor: J.N. Ridley), “Compositions of Unions of Graphs,” 42(3):222-230.
- MELHAM**, R.S., “Certain Classes on Finite Sums that Involve Generalized Fibonacci and Lucas Numbers,” 42(1):47-54; “Ye Olde Fibonacci Curiosity Shoppe Revisited,” 42(2):155-160.
- MOLLIN**, R.A. (coauthor: K. Cheng), “Period Lengths of Continued Fractions Involving Fibonacci Numbers,” 42(2):161-169.
- MOTTA**, W. (coauthors: B. Bernoussi, M. Rachidi & O. Saeki), “On Periodic  $\infty$ -Generalized Fibonacci Sequences,” 42(4):361-367.
- MUSHTAQ**, Qaiser (coauthor: Nguyen-Huu-Bong), “Fibonacci and Lucas Numbers Through the Action of the Modular Group on Real Quadratic Fields,” 42(1):20-26.

- NARAYAN**, Darren A. (coauthor: Nathan D. Cahill), “Fibonacci and Lucas Numbers as Tridiagonal Matrix Determinants,” 42(3):216-221.
- NYBLÖM**, M.A., “On the Construction of a Family of Transcendental Valued Infinite Products,” 42(4):353-358.
- PAN**, Hao (coauthors: Ke-Jian Wu & Zhi-Wei Sun), “Some Identities for Bernoulli and Euler Polynomials,” 42(4):295-299.
- PHILLIPS**, George M., “Report on the Eleventh International Conference on Fibonacci Numbers and their Applications,” 42(4):359-360.
- PRODINGER**, Helmut, “A Note on a Paper of G. H. Weiss and M. Dishon,” 42(4):290-291.
- RACHIDI**, Mustapha (coauthors: Bernaïssa Bernoussi & Osamu Saeki), “Extending the Bernoulli-Euler Method for Finding Zeros of Holomorphic Functions,” 42(1):55-65; (coauthor: Rajae Ben Taher), “On the  $E$ -Algorithm for Polynomial Roots and Linear Recurrence Relations,” 42(2):98-105; (coauthors: Bernaïssa Bernoussi & Osamu Saeki), “Formulation of Generalized Fibonacci Sequences,” 42(4):320-329; (coauthors: B. Bernoussi, W. Motta & O. Saeki), “On Periodic  $\infty$ -Generalized Fibonacci Sequences,” 42(4):361-367.
- RIDLEY**, J.N. (coauthor: M.E. Mays), “Compositions of Unions of Graphs,” 42(3):222-230.
- RIPPON**, P.J. (coauthor: H. Taylor), “Even and Odd Periods in Continued Fractions of Square Roots,” 42(2):170-180.
- ROBBINS**, Neville, “On Dedekind Sums and Linear Recurrences of Order Two,” 42(3):274-276; (coauthor: Arnold Knopfmacher), “On Pell Partitions,” 42(4):348-352; “On the Parity of the Partition Function,” 42(4):368-369.
- SADEK**, Jawad (Ed.), Elementary Problems and Solutions, 42(1):86-91; 42(2):181-186; 42(3):277-282; 42(4):370-376.
- SAEKI**, Osamu (coauthors: Bernaïssa Bernoussi & Mustapha Rachidi), “Extending the Bernoulli-Euler Method for Finding Zeros of Holomorphic Functions,” 42(1):55-65; (coauthors: Bernaïssa Bernoussi & Mustapha Rachidi), “Formulation of Generalized Fibonacci Sequences,” 42(4):320-329; (coauthors: B. Bernoussi, W. Motta & M. Rachidi), “On Periodic  $\infty$ -Generalized Fibonacci Sequences,” 42(4):361-367.
- SCHIFF**, Jeremy (coauthor: David Kessler), “A Combinatoric Proof and Generalization of Ferguson’s Formula for  $k$ -Generalized Fibonacci Numbers,” 42(3):266-273.
- SOMBRA**, Martin (coauthor: Antonio Di Scala), “Intrinsic Palindromes,” 42(1):76-80.
- SOMER**, Lawrence (coauthor: Walter Carlip), “ $p$ -Stability of Degenerate Second-Order Recurrences,” 42(2):114-126.
- SPAGGIARI**, Fulvia (coauthor: Alberto Cavicchioli), “Varieties of Fibonacci Type,” 42(3):256-265.
- STANKOVIĆ**, Miomir S. (coauthor: Slobodan B. Tričković), “On Periodic Solutions of a Certain Difference Equation,” 42(4):300-305.
- SUN**, Zhi-Wei (coauthors: Ke-Jian Wu & Hao Pan), “Some Identities for Bernoulli and Euler Polynomials,” 42(4):295-299.
- TAHER**, Rajae Ben (coauthor: Mustapha Rachidi), “On the  $E$ -Algorithm for Polynomial Roots and Linear Recurrence Relations,” 42(2):98-105.
- TAYLOR**, H., “Even and Odd Periods in Continued Fractions of Square Roots,” 42(2):170-180.
- TRIČKOVIĆ**, Slobodan B. (coauthor: Miomir S. Stanković), “On Periodic Solutions of a Certain Difference Equation,” 42(4):300-305.
- VSEMIRNOV**, Maxim (coauthor: Oleg Eterevsky), “On the Number of Prime Divisors of Higher-Order Carmichael Numbers,” 42(2):141-148.
- WANG**, Jun (coauthor: Zhizheng Zhang), “On Some Identities Involving the Chebyshev Polynomials,” 42(3):245-249.
- WANG**, Tianming (coauthor: Feng-Zhen Zhao), “A Note on Summation of Certain Reciprocal Series Involving the Generalized Fibonacci and Lucas Functions,” 42(1):66-69; (coauthor: Feng-Zhen Zhao), “Some Results on Generalized Fibonacci and Lucas Numbers and Dedekind Sums,” 42(3):250-255.
- WANG**, Yi (coauthor: Mingfeng He), “Zeros of a Class of Fibonacci-Type Polynomials,” 42(4):341-347.
- WU**, Ke-Jian (coauthors: Zhi-Wei Sun & Hao Pan), “Some Identities for Bernoulli and Euler Polynomials,” 42(4):295-299.
- YANG**, Yongzhi (Peter) (coauthor: Johann Leida), “Pascal Decompositions of Geometric Arrays in Matrices,” 42(3):205-215.
- ZHANG**, Wenpeng, “Some Identities Involving the Fibonacci Numbers and Lucas Numbers,” 42(2):149-154.
- ZHANG**, Zhizheng (coauthor: Jun Wang), “On Some Identities Involving the Chebyshev Polynomials,” 42(3):245-249.
- ZHAO**, Feng-Zhen (coauthor: Tianming Wang), “A Note on Summation of Certain Reciprocal Series Involving the Generalized Fibonacci and Lucas Functions,” 42(1):66-69; (coauthor: Tianming Wang), “Some Results on Generalized Fibonacci and Lucas Numbers and Dedekind Sums,” 42(3):250-255.
- ZHAO**, Xiqiang (coauthor: Shuangshuang Ding), “A Generalized Summation Rule Related to Stirling Numbers,” 42(3):194-201.