

VOLUME INDEX

- AGARWAL, A. K. "A Note on $n(x, y)$ -Reflected Lattice Paths," 25(4):317-19.
- AIELLO, W. (coauthors G. E. Hardy & M. V. Subbarao). "On the Existence of e -Multiperfect Numbers," 25(1):65-71.
- ASVELD, Peter R. J. "A Family of Fibonacci-Like Sequences," 25(1):81-83; "Another Family of Fibonacci-Like Sequences," 25(4):361-64.
- BALASUBRAHMANYAN, N. (coauthor R. Sivaramkrishnan). "Friendly-Pairs of Multiplicative Functions," 25(4):320-21.
- BICKNELL-JOHNSON, Marjorie. "A Short History of *The Fibonacci Quarterly*," 25(1):2-5.
- BUMBY, Richard T. "Incredible Identities Revisited," 25(1):62-64.
- COLMAN, W. J. A. "An Upper Bound for the General Restricted Partition Problem," 25(1):38-44.
- CREELY, Joseph W. "The Length of a Two-Number Game," 25(2):174-79.
- DAS, Sajal K. (coauthor N. Deo). "Rencontres Graphs: A Family of Bipartite Graphs," 25(3):250-62.
- DENCE, Thomas P. "Ratios of Generalized Fibonacci Sequences," 25(2):137-43.
- DEO, Narsingh (coauthor S. K. Das). "Rencontres Graphs: A Family of Bipartite Graphs," 25(3):250-62.
- DILCHER, Karl. "A Generalization of Fibonacci Polynomials and a Representation of Gegenbauer Polynomials of Integer Order," 25(4):300-03.
- DJORDJEVIC, G. (coauthor G. V. Milovanović). "On Some Properties of Humbert's Polynomials," 25(4):356-60.
- DUTTA, S. K. (coauthor S. B. Nandi). "On Associated and Generalized Lah Numbers and Applications to Discrete Distributions," 25(2):128-36.
- ENGSTROM, Philip G. "Sections, Golden and Not So Golden," 25(2):118-27.
- FRAPPIER, Clément. "On the Derivatives of Composite Functions," 25(3):229-39.
- FREITAG, Herta T. "The Second International Conference on Fibonacci Numbers and Their Applications: A Memory-Laden Conference," 25(2):98-99.
- HAGIS, Peter, Jr. "A Systematic Search for Unitary Hyperperfect Numbers," 25(1):6-10; "Bi-Unitary Amicable and Multiperfect Numbers," 25(2):144-50.
- HARDY, G. E. (coauthors W. Aiello & M. V. Subbarao). "On the Existence of e -Multiperfect Numbers," 25(1):65-71.
- HIGGINS, Peter M. "The Naming of Popes and a Fibonacci Sequence in Two Noncommuting Indeterminates," 25(1):57-61.
- HILDEBRANDT, Thomas H. Letter to the Editor, 25(3):240.
- HILLMAN, A. P., Ed. Elementary Problems and Solutions, 25(1):85-89; 25(2):180-84; 25(3):279-83; 25(4):370-75.
- HOGGATT, V. E., Jr., deceased (coauthor M. A. Owens). "Hoggatt Sequences and Lexicographic Ordering," 25(4):322-32.
- HORADAM, A. F. (coauthor Bro. J. M. Mahon). "Pell Polynomial Matrices," 25(1):21-28; "Ordinary Generating Functions for Pell Polynomials," 25(1):45-56; "A Constellation of Sequences of Generalized Pell Polynomials," 25(2):106-10; "Exponential Generating Functions for Pell Polynomials," 25(3):194-203; "Mixed Pell Polynomials," 25(4):291-99.
- HOWARD, F. T. "The Reciprocal of the Bessel Function $J_k(z)$," 25(4):304-11.
- HSU, L. C. "Generalized Stirling Number Pairs Associated With Inverse Relations," 25(4):346-51.
- HUDSON, Richard H. "Convergence of Tribonacci Decimal Expansions," 25(2):163-70.
- KAHAN, Steven. "Cyclic Counting Trios," 25(1):11-20.
- KALER, S. P. (coauthor J. M. Metzger). "A Note on the Pell Equation," 25(3):216-20.
- KRALL, Allan M. (coauthor L. L. Littlejohn). "A Curious Set of Numbers," 25(4):352-55.
- KUNOFF, Sharon. " $n!$ Has the First Digit Property," 25(4):365-67.
- LEE, Jia-Sheng. "The K^{th} -Order Analog of a Result of L. Carlitz," 25(4):368-69. See, also, the entries under Jin-Zai Lee, below.
- LEE, Jin-Zai (coauthor Jia-Sheng Lee). "A Complete Characterization of B -Power Fractions that Can Be Represented as Series of General n -Bonacci Numbers," 25(1):72-75; "Some Properties of the Generalization of the Fibonacci Sequence," 25(2):111-17; "Some Properties of the Sequence $\{W_n(\alpha, b; p, q)\}$," 25(3):268-78, 283; "Some Properties of Binomial Coefficients," 25(4):339-42.

VOLUME INDEX

- LIGH, Steve (coauthor C. R. Wall). "Functions of Non-Unitary Divisors," 25(4):333-38.
- LITTLEJOHN, Lance L. (coauthor A. M. Krall). "A Curious Set of Numbers," 25(4):352-55.
- LUDINGTON, Anne L. "Transposable Integers in Arbitrary Bases," 25(3):263-67.
- MAHON, Bro. J. M. (coauthor A. F. Horadam). "Pell Polynomial Matrices," 25(1):21-28; "Ordinary Generating Functions for Pell Polynomials," 25(1):45-56; "A Constellation of Sequences of Generalized Pell Polynomials," 25(2):106-10; "Exponential Generating Functions for Pell Polynomials," 25(3):194-203; "Mixed Pell Polynomials," 25(4):291-99.
- MAYS, Michael E. "Iterating the Division Algorithm," 25(3):204-13.
- McDANIEL, Wayne L. "The Existence of Infinitely Many k -Smith Numbers," 25(1):76-80; "Powerful k -Smith Numbers," 25(3):225-28.
- McNEILL, R. B. "A Note on Divisibility Sequences," 25(3):214-15.
- METZGER, J. M. (coauthor S. P. Kaler). "A Note on the Pell Equation," 25(3):216-20.
- MILOVANOVIC, G. V. (coauthor G. Djordjević). "On Some Properties of Humbert's Polynomials," 25(4):356-60.
- MOLLIN, R. A. (coauthor P. G. Walsh). "On Nonsquare Powerful Numbers," 25(1):34-37.
- NANDI, S. B. (coauthor S. K. Dutta). "On Associated and Generalized Lah Numbers and Applications to Discrete Distributions," 25(2):128-36.
- OWENS, M. A. (coauthor V. E. Hoggatt, Jr., deceased). "Hoggatt Sequences and Lexicographic Ordering," 25(4):322-32.
- OWINGS, James C., Jr. "Solution of the System $a^2 \equiv -1 \pmod{b}$, $b^2 \equiv -1 \pmod{a}$," 25(3):245-49.
- PADILLA, Gloria C., Asst. Ed. Elementary Problems and Solutions, 25(1):85-89; 25(2):180-84; 25(3):279-83.
- PANARETOS, John (coauthors A. Philippou & E. Xekalaki). "On Some Mixtures of Distributions of Order k ," 25(2):151-60.
- PHILIPPOU, Andreas (coauthors E. Xekalaki & J. Panaretos). "On Some Mixtures of Distributions of Order k ," 25(2):151-60.
- RAWSTHORNE, Daniel A. "Counting the 'Good' Sequences," 25(2):161-62.
- ROBBINS, Neville. "Representing $\binom{2n}{n}$ as a Sum of Squares," 25(1):29-33.
- SHANNON, A. G. "A. F. Horadam—Ad Multos Annos," 25(2):100-05.
- SIVARAMAKRISHNAN, R. (coauthor N. Balasubrahmanyam). "Friendly-Pairs of Multiplicative Functions," 25(4):320-21.
- SOMER, Lawrence. "On r^{th} -Order Recurrences," 25(3):221-24.
- SUBBARAO, M. V. (coauthors W. Aiello & G. E. Hardy). "On the Existence of e -Multiperfect Numbers," 25(1):65-71.
- TOGNETTI, Keith (coauthors T. van Ravenstein & G. Winley). "A Property of Numbers Equivalent to the Golden Mean," 25(2):171-73.
- TOTH, László. "A Note on a Generalization of Euler's ϕ Function," 25(3):241-44.
- VAN RAVENSTEIN, Tony (coauthors G. Winley & K. Tognetti). "A Property of Numbers Equivalent to the Golden Mean," 25(2):171-73.
- WALL, Charles R. "On the Largest Odd Component of a Unitary Perfect Number," 25(4):312-16; "Analogues of Smith's Determinant," 25(4):343-45.
- WALL, Charles R. (coauthor S. Ligh). "Functions of Non-Unitary Divisors," 25(4):333-38.
- WALL, Charles R., Asst. Ed. Elementary Problems and Solutions, 25(1):85-89; 25(2):180-84; 25(3):279-83.
- WALSH, P. G. (coauthor R. A. Mollin). "On Nonsquare Powerful Numbers," 25(1):34-37.
- WHITNEY, Raymond E., Ed. Advanced Problems and Solutions, 25(1):90-96; 25(2):185-92; 25(3):284-88; 25(4):376-82.
- WINLEY, Graham (coauthors K. Tognetti & T. van Ravenstein). "A Property of Numbers Equivalent to the Golden Mean," 25(2):171-73.
- XEKALAKI, Evdokia (coauthors J. Panaretos & A. Philippou). "On Some Mixtures of Distributions of Order k ," 25(2):151-60.

◆◆◆◆