VOLUME INDEX

ANDO, Shiro (coauthor: Calvin T. Long). "Another Generalization of Gould's Star of David Theorem," 30(3): 251-55.

ANDRADE, Ana (coauthor: S. P. Pethe). "On the r^{th}-Order Nonhomogeneous Recurrence Relation and Some Generalized Fibonacci Sequences," 30(3):256-62.

ANDRÉ-JEANNIN, Richard. "The Equations $U_n = U_q x^2$, Where q Is Odd, and $V_n = V_q x^2$ Where q Is Even," 30(2):133-35."Recurrent Formulas of the Generalized Fibonacci and Tribonacci Sequences," 30(1):77-79.

BAILEY, D. F. "More Binomial Coefficient Congruences," 30(2):121-25.

BESLIN, Scott (coauthor: Steve Ligh). "GCD-Closed Sets and the Determinants of GCD Matrices," 30(2):157-60.

BLANTON, Earle L., Jr. (coauthors: Spencer P. Hurd & Judson S. McCranie). "On a Digraph Defined by Squaring Modulo n," 30(4):322-34.

BOYD, A. V. "Bounds for the Catalan Numbers," 30(2):136-38.

BRISON, Owen J. "Complete Fibonacci Sequences in Finite Fields," 30(4):295-304.

BUNDER, M. W. "Zeckendorf Representations Using Negative Fibonacci Numbers," 30(2):111-15.

CHUAN, Wai-fong. "Fibonacci Words," 30(1):68-76.

CREECH, R. L. (coauthors: W. R. Spickerman & R. N. Joyner). "On the (2, F) Generalizations of the Fibonacci Sequence," 30(4):310-14.

D'AMICO, A. (coauthors: G. Ferri & M. Faccio). "Fibonacci Numbers and Ladder Network Impedance," 30(1): 62-67.

DeTEMPLE, Duane W. "The Triangle of Smallest Perimeter Which Circumscribes a Semicircle," 30(3):274.

DEZA, Michel (coauthor: Monique Laurent). "The Fibonacci and Parachute Inequalities for ℓ_1-Metrics," 30(1): 54-61.

DiPORTO, Adina (coauthor: Piero Filipponi). "Generating M-Strong Fibonacci Pseudoprimes," 30(4):339-43.

EWELL, John A. "On Representations of Numbers by Sums of Two Triangular Numbers," 30(2):175-78.

FACCIO, M. (coauthors: G. Ferri & A. D'Amico). "Fibonacci Numbers and Ladder Network Impedance," 30(1): 62-67.

FERRI, G. (coauthors: M. Faccio & A. D'Amico). "Fibonacci Numbers and Ladder Network Impedance," 30(1): 62-67.

FILIPPONI, Piero. "Waring's Formula, The Binomial Formula, and Generalized Fibonacci Matrices," 30(3):225-31.

FILIPPONI, Piero (coauthor: Adina DiPorto). ""Generating M-Strong Fibonacci Pseudoprimes," 30(4):339-43.

FREITAG, Herta. "The Fibonacci Conference in Scotland," 30(4):334, 367.

GILLESPIE, Frank S. "A Generalization of Kummer's Congruences and Related Results," 30(4):349-67.

GRIFFIN, Peter. "Acceleration of the Sum of Fibonacci Reciprocals," 30(2):178-81.

HILLMAN, A. P., ed. (coeditor: Stanley Rabinowitz). "Elementary Problems and Solutions," 30(1):85-89; 30(2): 182-86.

HINSON, Edward K. "On the Distribution of Pythagorean Triples," 30(4):335-38.

HLEBARSKA, J. (coauthors: K. Atanassov & S. Mihov). "Recurrent Formulas of the Generalized Fibonacci and Tribonacci Sequences," 30(1):77-79.

HODGSON, Bernard R. "On Some Number Sequences Related to the Parity of Binomial Coefficients," 30(1):35-47.

HORADAM, A. F. "Negative Order Genocchi Polynomials," 30(1):21-34; "Generation of Genocchi Polynomials of First Order by Recurrence Relations," 30(3):239-43.

HORAK, Pavel. "Strong Divisibility Linear Recurrences of Third Order," 30(2):98-102.

HORIBE, Yasuichi. "A Fibonacci Theme on Balanced Binary Trees," 30(3):244-250.

HURD, Spencer P. (coauthors: Earle L. Blanton, Jr., & Judson S. McCranie). "On a Digraph Defined by Squaring Modulo n," 30(4):322-34.

JACOBSON, Eliot T. "Distribution of the Fibonacci Numbers Mod 2^k," 30(3):211-15.

JONES, J. P. (coauthor: P. G. Tsangaris). "An Old Theorem on the GCD and Its Application to Primes," 30(3): 194-98.

JOYNER, R. N. (coauthors: W. R. Spickerman & R. L. Creech). "On the (2, F) Generalizations of the Fibonacci Sequence," 30(4):310-14.

KELLY, John B. "Schur Functions and Fibonacci Identities," 30(2):148-56.

KISS, Péter (co-authors; Béla Zay). "On a Generation of a Recursive Sequence," 30(2):103-09.

KNOPFMACHER, Arnold. "Elementary Properties of the Subtractive Euclidean Algorithm," 30(1):80-83.

KNOX, Steven W. "Fibonacci Sequence in Finite Groups," 30(2):116-20.

KUHN, Steven T. (coauthor: Andrew Vogt). "Numbers Without Ones," 30(1):48-53.

LANG, Wolfdieter. "A Combinatorial Problem in the Fibonacci Number System and Two-Variable Generalizations of Chebyshev's Polynomials," 30(3):199-210.

LAURENT, Monique (coauthor: Michel Deza). "The Fibonacci and Parachute Inequalities for ℓ_1-Metrics," 30(1):54-61.

LEE, Jack Y. "The Golden-Fibonacci Equivalence," 30(3):216-20.

LIGH, Steve (coauthor: Scott Beslin). "GCD-Closed Sets and the Determinants of GCD Matrices," 30(2):157-60.

LIU, Bolian. "A Matrix Method To Solve Recurrences With Constant Coefficients," 30(1):2-8.

LONG, Calvin T. (coauthor: Shiro Ando). "Another Generalization of Gould's Star of David Theorem," 30(3): 251-55.

McCRANIE, Judson S. (coauthors: Earle L. Blanton, Jr., & Spencer P. Hurd). "On a Digraph Defined by Squaring Modulo n," 30(4):322-34.

McNEILL, R. B. "On a Theorem of Monzingo Characterizing the Prime Divisors of Certain Sequences of Integers," 30(2):110.

MIHOV, S. (coauthors: K. Atanassov & J. Hlebarska). "Recurrent Formulas of the Generalized Fibonacci and Tribonacci Sequences," 30(1):77-79.

MILLER, Allen R. (coauthor: H. M. Srivastava). "On Glaisher's Infinite Sums Involving the Inverse Tangent Function," 30(4):290-94.

MILLER, Gordon L. (coauthor: Mary T. Whalen). "Armstrong Numbers: $153 = 1^3 + 5^3 + 3^3$," 30(3):221-24.

MINQIANG, Huang (coauthor: Dai Zongduo). "Projective Maps of Linear Recurring Sequences With Maximal p-adic Periods," 30(2):139-43.

MOORE, Thomas E. "On the Least Absolute Remainder Euclidean Algorithm," 30(2):161-65.

PAGE, Warren (coauthor: K. R. S. Sastry). "Area-Bisecting Polygonal Paths," 30(3):263-73.

PETHE, S. P. (coauthor: Ana Andrade). "On the r^{th}-Order Nonhomogeneous Recurrence Relation and Some Generalized Fibonacci Sequences," 30(3):256-62.

PIHKO, Jukka. "On Sequences Having Same Minimal Elements in the Lemoine-Kátai Algorithm," 30(4):344-48.

RABINOWITZ, Stanley, ed. "Elementary Problems and Solutions," 30(1):85-89; 30(2):182-86; 30(3):275-81; 30(4):368-75.

SASTRY, K. R. S. (coauthor: Warren Page). "Area-Bisecting Polygonal Paths," 30(3):263-73.

SPICKERMAN, W. R. (coauthors: R. N. Joyner & R. L. Creech). "On the (2, F) Generalizations of the Fibonacci Sequence," 30(4):310-14.

SPYROPOULOS, K. (see Zelator).

SRIVASTAVA, H. M. (coauthor: Allen R. Miller). "On Glaisher's Infinite Sums Involving the Inverse Tangent Function," 30(4):290-94.

STOJMENOVIĆ, Ivan (coauthor: Ratko Tošić). "Fibonacci Numbers and the Numbers of Perfect Matchings of Square, Pentagonal, and Hexagonal Chains," 30(4):315-21.

TOŠIĆ, Ratko (coauthor: Ivan Stojmenović). "Fibonacci Numbers and the Numbers of Perfect Matchings of Square, Pentagonal, and Hexagonal Chains," 30(4):315-21.

TSANGARIS, P. G. (coauthor J. P. Jones). "An Old Theorem on the GCD and Its Application to Primes," 30(3): 194-98.

VOGT, Andrew (coauthor: Steven T. Kuhn). "Numbers Without Ones," 30(1):48-53.

WADDILL, Marcellus E. "The Tetranacci Sequence and Generalizations," 30(1):9-20; "Some Properties of the Tetranacci Sequence Modulo m," 30(3):232-38.

WATERHOUSE, William C. "Continued Fractions and Pythagorean Triples," 30(2):144-47.

WHALEN, Mary T. (coauthor: Gordon L. Miller). "Armstrong Numbers: $153 = 1^3 + 5^3 + 3^3$," 30(3):221-24.

WHITNEY, Raymond E., ed. "Advanced Problems and Solutions," 30(1):90-96; 30(2):187-92; 30(3):282-88; 30(4):376-82.

YOUNG, Anne Ludington. "k-Reverse Multiples," 30(2):126-32; "Trees for k-Reverse Multiples," 30(2):166-74.

ZAY, Béla (coauthor: Péter Kiss). "On a Generation of a Recursive Sequence," 30(2):103-09.

ZELATOR, Konstantine (formerly K. Spyropoulos). "The Diophantine Equation $x^2 + a^2y^m = z^{2n}$ With $(x, ay) = 1$," 30(4): 305-09.

ZONGDUO, Dai (coauthor: Huang Minqiang). "Projective Maps of Linear Recurring Sequences With Maximal p-adic Periods," 30(2):139-43.

2601