## VOLUME INDEX

ANDRÉ-JEANNIN, Richard, "On a Conjecture of Piero Filipponi," 32(1):11-14; "A Generalization of Morgan-Voyce Polynomials," 32(3):228-31; "A Note on a General Class of Polynomials," 32(5):445-54.
ARPAIA, Pasquale J., "Generating Solutions for a Special Class of Diophantine Equations," 32(2):170-73.
BALAKRISHNAN, U., "Some Remarks on $\sigma(\theta(n))$," 32(4):293-96.
BROWN, Tom C., "Powers of Digital Sums," 32(3):207-10.
BRUCE, Ian, "Another Instance of the Golden Right triangle," 32(3):232-33.
BRUCKMAN, Paul S., "On the Infinitude of Lucas Pseudoprimes," 32(2):153-54; "Lucas Pseudoprimes Are Odd," 32(2):15557; "On a Conjecture of Di Porto and Filipponi," 32(2):158-59.
BRUYN, G. F. C., de (coauthor: J. M. de Villers), "Formulas for $1+2^{p}+3^{p}+\cdots+n^{p}, "$ 32(3):271-76.
BUCCI, Marco (coauthor: Piero Filipponi), "On the Integrity of Certain Fibonacci Sums," 32(3):245-52.
CARROLL, Dana (coauthors: Eliot Jacobson \& Lawrence Somer), "Distribution of Two-Term Recurrence Sequences Mod $P^{e}$," 32(3):260-65.
CASSIDY, Charles (coauthor: Bernard R. Hodgson), "On Some Properties of Fibonacci Diagonals in Pascal's Triangle," 32(2): 145-52.
COLMAN, W. J. A., "A Perfect Cuboid in Gaussian Integers," 32(3):266-68.
DEO, Narsingh (coauthors: Rama K. Govindaraju \& M. S. Krishnamoorthy), "Fibonacci Networks," 32(4):329-45.
DESHPANDE, M. N., "Unexpected Encounter with the Fibonacci Numbers," 32(2):108-09.
EHRLICH, Amos, "Cycles in Doubling Diagrams Mod $m$," 32(1):74-78.
EL-DESOUKY, B. S., "The Multiparameter Noncentral Stirling Numbers," 32(3):218-25.
FILIPPONI, Piero (coauthor: Alwyn F. Horadam), "Addendum to 'Second Derivative Sequences of Fibonacci and Lucas Polynomials,"' 32(2):110; (coauthors: A. F. Horadam \& B. Swita), "Integration and Derivative Sequences for Pell and PellLucas Polynomials," 32(2):130-35; (coauthor: Marco Bucci), "On the Integrity of Certain Fibonacci Sums," 32(3):245-52; (coauthor: Herta T. Freitag), "Fibonacci Autocorrelation Sequences," 32(4):356-68; (coauthors: Renato Menicocci \& Alwyn F. Horadam), "Extended Dickson Polynomials," 32(5):455-64.
FRAME, J. S., "Fibonacci Numbers and a Chaotic Piecewise Linear Function," 32(2):167-69.
FREITAG, Herta T., "The Fibonacci Conference in Pullman," 32(5):465-66; (coauthor: Piero Filipponi), "Fibonacci Autocorrelation Sequences," 32(4):356-68.
GIORDANO, George, "A Note on Consecutive Prime Numbers," 32(4):352-55.
GOOD, I. J., "A Symmetry Property of Alternating Sums of Products of Reciprocals," 32(3):284-87.
GOULD, H. W., "A Bracket Function Transform and Its Inverse," 32(2):176-79.
GOVINDARAJU, Rama K. (coauthors: M. S. Krishnamoorthy \& Narsingh Deo), "Fibonacci Networks," 32(4):329-45.
GRABNER, Peter J. (coauthor: Helmut Prodinger), "The Fibonacci Killer," 32(5):389-94.
GRUNDMAN, H. G., "Sequences of Consecutive $n$-Niven Numbers," 32(2):174-75.
HARE, E. O., "Fibonacci Numbers and Fractional Domination of $P_{m} \times P_{n}$," 32(1):69-73.
HAUKKANEN, Pentti, "Roots of Sequences Under Convolutions," 32(4):369-72.
HAUSS, Michael, "Fibonacci, Lucas and Central Factorial Numbers, and $\pi$," 32(5):395-96.
HENDEL, Russel Jay (coauthor: Sandra A. Monteferrante), "Hofstadter's Extraction Conjecture," 32(2):98-107.
HEUER, Gerald A. (coauthor: Ulrike Leopold-Wildburger), "Fibonacci-Type Sequences and Minimal Solutions of Discrete Silverman Games," 32(1):22-43.
HILTTON, Peter (coauthor: Jean Pedersen), "A Note on a Geometrical Property of Fibonacci Numbers," 32(5):386-88.
HODGSON, Bernard R. (coauthor: Charles Cassidy), "On Some Properties of Fibonacci Diagonals in Pascal's Triangle," 32(2): 145-52.
HOLTE, John M., "A Lucas-Type Theorem for Fibonomial-Coefficient Residues," 32(1):60-68.
HORADAM, A. F., "Unique Minimal Representation of Integers by Negatively Subscripted Pell Numbers," 32(3):202-06; "Maximal Representations of Positive Integers by Pell Numbers," 32(3):240-44; "An Alternative Proof of a Unique Representation Theorem," 32(5):409-11; "Partial Sums for Second-Order Recurrence Sequences," 32(5):429-40; (coauthor: Piero Filipponi), "Addendum to 'Second Derivative Sequences of Fibonacci and Lucas Polynomials,'" 32(2):110; (coauthors: B. Swita \& P. Filipponi), "Integration and Derivative Sequences for Pell and Pell-Lucas Polynomials," 32(2):130-35; (coauthors: Piero Filipponi \& Renato Menicocci), "Extended Dickson Polynomials," 32(5):455-64.
HOWARD, F. T., "Congruences and Recurrences for Bernoulli Numbers of Higher Order," 32(4):316-28.
HUNG, W. T. (coauthors: A. G. Shannon \& B. S. Thornton), "The Use of a Second-Order Recurrence Relation in the Diagnosis of Breast Cancer," 32(3):253-59.
JACOBSON, Eliot (coauthors: Dana Carroll \& Lawrence Somer), "Distribution of Two-Term Recurrence Sequences Mod $P^{c}$, " 32(3):260-65.

## VOLUME INDEX

JENNINGS, Derek, "On Sums of Reciprocals of Fibonacci and Lucas Numbers," 32(1):18-21.
JOHNSON, D. L. (coauthor: A. C. Kim), "Cyclic Fibonacci Algebras," 32(5):441-44.
KIM, A. C. (coauthor: D. L. Johnson), "Cyclic Fibonacci Algebras," 32(5):441-44.
KIMBERLING, Clark, "The First Column of an Interspersion," 32(4):301-15.
KORNTVED, Ed, "Extensions to the GCD Star of David Theorem," 32(2):160-66.
KOUTRAS, M. V.; "Eulerian Numbers Associated with Sequences of Polynomials," 32(1):44-57.
KRISHNAMOORTHY, M. S. (coauthors: Rama K. Govindaraju \& Narsingh Deo), "Fibonacci Networks," 32(4):329-45.
KYRIAKOUSSIS, A., "Congruences for a Wide Class of Integers by Using Gessel's Method," 32(1):79-84.
LEE, Jack Y., "A Note on the Negative Pascal Triangle," 32(3):269-70.
LENGYEL, T., "On the Divisibility by 2 of the Stirling Numbers of the Second Kind," 32(3):194-201; "Characterizing the 2Adic Order of the Logarithm," 32(5):397-401.
LEOPOLD-WILDBURGER, Ulrike (coauthor: Gerald A. Heuer), "Fibonacci-Type Sequences and Minimal Solutions of Discrete Silverman Games," 32(1):22-43
McDANIEL, Wayne L., "On the Greatest Integer Function and Lucas Sequences," 32(4):297-300; "The Irrationality of Certain Series Whose Terms Are Reciprocals of Lucas Sequence Terms," 32(4):346-51.
MELHAM, R. S. (coauthor: A. G. Shannon), "Some Congruence Properties of Generalized Second-Order Integer Sequences," 32(5):424-28.
MENICOCCI, Renato (coauthors: Piero Filipponi \& Alwyn F. Horadam), "Extended Dickson Polynomials," 32(5):455-64.
MONTEFERRANTE, Sandra A. (coauthor: Russel Jay Hendel), "Hofstadter's Extraction Conjecture," 32(2):98-107.
MOORE, Gregory A, "The Limit of the Golden Numbers," 32(3):211-17.
PACKARD, Erik S. (coauthor: Robert W. Packard), "The Order of a Perfect $k$-Shuffle," 32(2):136-44.
PACKARD, Robert W. (coauthor: Erik S. Packard), "The Order of a Perfect $k$-Shuffle," 32(2):136-44.
PADMAKUMAR, T. V., "A Juxtaposition Property for the $4 \times 4$ Magic Square," 32(4):290-92.
PEDERSEN, Jean (coauthor: Peter Hilton), "A Note on a Geometrical Property of Fibonacci Numbers," 32(5):386-88.
PLA, Juan, "An 'All or None' Divisibility Property for a Class of Fibonacci-Like Sequences of Integers," 32(3):226-27.
PRODINGER, Helmut, "Some Information about the Binomial Transform," 32(5):412-15; (coauthor: Peter J. Grabner), "The Fibonacci Killer," 32(5):389-94.
PULY, Kanakku, "Cross-Jump Numbers," 32(1):17.
RABINOWITZ, Stanley, ed., Elementary Problems and Solutions, 32(1):85-90; 32(2):181-86; 32(4):373-78; 32(5):467-72.
REDMOND, Don, "Infinite Products and Fibonacci Numbers," 32(3):234-39.
ROBBINS, Neville, "On Fibonacci Numbers and Primes of the Form 4k+1," 32(1):15-16.
RÖDSETH, Öystein J., "A Note on Brown and Shiue's Paper on a Remark Related to the Frobenius Problem," 32(5):407-08.
SHALLIT, Jeffrey, "Pierce Expansions and Rules for the Determination of Leap Years," 32(5):416-23.
SHANNON, A. G. (coauthors: W. T. Hung \& B. S. Thornton), "The Use of a Second-Order Recurrence Relation in the Diagnosis of Breast Cancer," 32(3):253-59; (coauthor: R. S. Melham), "Some Congruence Properties of Generalized Second-Order Integer Sequences," 32(5):424-28.
SOMER, Lawrence (coauthors: Dana Carroll \& Eliot Jacobson), "Distribution of Two-Term Recurrence Sequences Mod $P^{e}, "$ 32(3):260-65.
SWITA, B. (coauthors: A. F. Horadam \& P. Filipponi), "Integration and Derivative Sequences for Pell and Pell-Lucas Polynomials," 32(2):130-35.
TEE, Garry J., "Prime Powers of Zeros of Monic Polynomials with Integer Coefficients," 32(3):277-83.
THORNTON, B. S. (coauthors: W. T. Hung \& A. G. Shannon), "The Use of a Second-Order Recurrence Relation in the Diagnosis of Breast Cancer," 32(3):253-59.
TRZASKA, Z, W., "Modified Numerical Triangle and the Fibonacci Sequence," 32(2):124-29.
VILLERS, J. M., de (coauthor: G. F. C. de Bruyn), "Formulas for $1+2^{p}+3^{p}+\cdots+n^{p}$, " 32(3):271-76.
VOLODIN, Nikolai A., "Number of Multinomial Coefficients Not Divisible by a Prime," 32(5):402-06.
WELLS, Diana L., "The Fibonacci and Lucas Triangles Modulo 2," 32(2):111-23.
WHITNEY, Raymond E., ed., Advanced Problems and Solutions, 32(1):91-96; 32(2):187-92; 32(4):379-84; 32(5):473-78.
YOUNG, Paul Thomas, "p-Adic Congruences for Generalized Fibonacci Sequences," 32(1):2-10.

