VOLUME INDEX

ABRAMSON, MORTON. "Combinations, Compositions and Occupancy Problems," Vol. 9, No. 3, pp. 225-236.

ADLER, IRVING. "Sequences with a Characteristic Number," Vol. 9, No. 2, pp. 147-162.

ALEXANDERSON, G. L. "A Property of Multinomial Coefficients," Vol. 9, No. 4, pp. 351-356 (co-author, V. E. Hoggatt, Jr.).

AL-SALAM, W. A. "Fibonacci Numbers and Eulerian Polynomials," Vol. 9, No. 1, pp. 18-32 (co-author, A. Verma).

ARKIN, J. Problem Proposed: H-102, Vol. 9, No. 2, p. 135. Problem Solved: H-102, Vol. 9, No. 2, p. 135.

BARLEY, W. C. "Triangles de Fibonacci," Vol. 9, No. 4, pp. 413-419. Problems Solved: B-184, Vol. 9, No. 1, p. 108; B-185, Vol. 9, No. 1, p. 109; B-186, Vol. 9, No. 1, p. 110; B-187, Vol. 9, No. 1, p. 111; B-189, Vol. 9, No. 1, p. 112; B-190, Vol. 9, No. 2, p. 219; B-191, Vol. 9, No. 2, p. 220; B-192, Vol. 9, No. 2, p. 221; B-193; Vol. 9, No. 2, p. 223; B-194, Vol. 9, No. 2, p. 223 (corrected); B-195, Vol. 9, No. 2, p. 224; H-173, Vol. 9, No. 5, p. 521.

BAUER, R. L. "Numbers that are Both Triangular and Square, Their Triangular Roots and Square Roots," Vol. 9, No. 2, pp. 196-198.

BERESIN, M. "On the Coefficients of a Generating Series," Vol. 9, No. 5, pp. 467-476 (co-authors, E. Levine and D. Lubell).

BEVERAGE, DAVID G. "A Polynomial Representation of Fibonacci Numbers," Vol. 9, No. 5, pp. 541-543.

BICKNELL, MARJORIE. "A Primer for the Fibonacci Numbers: Part IX," Vol. 9, No. 5, pp. 529-536 (co-author, V. E. Hoggatt, Jr.). "A Fibonacci Crostic," Vol. 9, No. 5, pp. 538-540.

BOSE, T. K. "Fibonacci System in Aroids," Vol. 9, No. 3, pp. 253-263 (co-author, T. A. Davis).

BRADY, WRAY G. "Additions to the Summation of Reciprocal Fibonacci and Lucas Series," Vol. 9, No. 4, pp. 402-404. Problems Solved: B-184, Vol. 9, No. 1, p. 108; B-185, Vol. 9, No. 1, p. 109; B-186, Vol. 9, No. 1, p. 110; B-187, Vol. 9, No. 1, p. 111; B-189, Vol. 9, No. 1, p. 112; B-190, Vol. 9, No. 2, p. 219; B-191, Vol. 9, No. 2, p. 220; B-192, Vol. 9, No. 2, p. 221; B-193, Vol. 9, No. 2, p. 223; B-194, Vol. 9, No. 2, p. 223 (corrected); B-195, Vol. 9, No. 2, p. 224; H-172, Vol. 9, No. 5, p. 519.

BREISCH, RICHARD L. Problems Solved: B-187, Vol. 9, No. 1, p. 110; B-188, Vol. 9, No. 1, p. 111; B-189, Vol. 9, No. 1, p. 112.

BRIDGER, CLYDE. Problems Proposed: H-159, Vol. 9, No. 1, p. 69. Problems Solved: H-159, Vol. 9, No. 1, p. 70; B-197, Vol. 9, No. 4, p. 442; H-173, Vol. 9, No. 5, p. 521.

BROUSSEAU, BROTHER ALFRED. "Continued Fractions of Quadratic Fibonacci Ratios," Vol. 9, No. 4, pp. 427-435.

BROWN, J. L., JR. "The Least Remainder Algorithm," Vol. 9, No. 4, pp. 347-350 (co-author, R. L. Duncan). "On Generalized Bases for Real Numbers," Vol. 9, No. 5, pp. 477-496. Problem Solved: B-196, Vol. 9, No. 4, p. 441.

BURR, S. A. "On Moduli for Which the Fibonacci Sequence Contains a Complete System of Residues," Vol. 9, No. 5, pp. 497-504.

CADOGAN, C. C. "On Partly Ordered Partitions of a Positive Integer," Vol. 9, No. 3, pp. 329-336.

CARLITZ, L. "Some Summation Formulas," Vol. 9, No. 1, pp. 28-33. "Reduction Formulas for Fibonacci Summations," Vol. 9, No. 5, pp. 449-466. Problems Proposed: H-178, Vol. 9, No. 1, p. 61; H-180, Vol. 9, No. 1, p. 62; H-156, Vol. 9, No. 1, p. 63 (corrected); B-185, Vol. 9, No. 1, p. 109; B-186, Vol. 9, No. 1, p. 109; H-181, Vol. 9, No. 2, p. 134; B-213, Vol. 9, No. 2, p. 218; B-190 (correction of B-186), Vol. 9, No. 2, p. 218; H-185, Vol. 9, No. 4, p. 390; H-167, Vol. 9, No. 4, p. 397; B-217, Vol. 9, No. 4, p. 439; H-175, Vol. 9, No. 5, p. 521. Problems Solved: H-156, Vol. 9, No. 1, p. 63; B-185, Vol. 9, No. 1, p. 109; B-186, Vol. 9, No. 1, p. 110; H-161, Vol. 9, No. 2, p. 138; B-190, Vol. 9, No. 2, p. 219; H-164, Vol. 9, No. 4, p. 391; H-165, Vol. 9, No. 4, p. 396; H-167, Vol. 9, No. 4, p. 398; B-197, Vol. 9, No. 4, p. 441; B-198, Vol. 9, No. 4, p. 444; H-172, Vol. 9, No. 5, p. 519; H-173, Vol. 9, No. 5, p. 520; H-175, Vol. 9, No. 5, p. 522.

CHEVES, WARREN. Problem Proposed: B-192, Vol. 9, No. 2, p. 220. Problems Solved: B-185, Vol. 9, No. 1, p. 109; B-189, Vol. 9, No. 1, p. 112; B-190, Vol. 9, No. 2, p. 219; B-192, Vol. 9, No. 2, p. 221; B-195, Vol. 9, No. 2, p. 229.

CHURCH, C. A., JR. "Combinations and Their Duals," Vol. 9, No. 5, pp. 505-509.

CULLEN, T. J. Problems Solved: B-196, Vol. 9, No. 4, p. 441; B-197, Vol. 9, No. 4, p. 442.

DAVIS, T. ANTONY. "Why Fibonacci Sequence for Palm Leaf Spirals?" Vol. 9, No. 3, pp. 237-244. "Fibonacci System in Aroids," Vol. 9, No. 3, pp. 253-263 (co-author, T. K. Bose).

DE KOVEN, FRANCIS. Problem Proposed: H-169 (correction), Vol. 9, No. 5, p. 514. Problem Solved: H-169, Vol. 9, No. 5, p. 515.

DE LEON, M. J. Problems Proposed: B-199, Vol. 9, No. 4, p. 444; B-200, Vol. 9, No. 4, p. 446. Problems Solved: B-199, Vol. 9, No. 4, p. 445; B-200, Vol. 9, No. 4, p. 446.

DESMOND, JAMES E. "On Iterative Fibonacci Subscripts," Vol. 9, No. 1, pp. 35-40. Problem Proposed: H-186, Vol. 9, No. 5, p. 512.

DJERVERSON, TOMAS. Problems Proposed: B-212, Vol. 9, No. 2, p. 218; B-219, Vol. 9, No. 4, p. 439.

DUDLEY, UNDERWOOD. "Greatest Common Divisors in Altered Fibonacci Sequences," Vol. 9, No. 1, pp. 89-92 (co-author, Bessie Tucker).

DUNCAN, R. L. "The Least Remainder Algorithm," Vol. 9, No. 4, pp. 347-350 (co-author, J. L. Brown, Jr.).

ENGLUND, DAVID. Problem Proposed: H-172, Vol. 9, No. 5, p. 519.

FERNS, H. H. Problems Proposed: H-163, Vol. 9, No. 2, p. 143; H-165, Vol. 9, No. 4, p. 393; H-166, Vol. 9, No. 4, p. 396. Problems Solved: H-163, Vol. 9, No. 2, p. 145; H-165, Vol. 9, No. 4, p. 394; H-165, Vol. 9, No. 4, p. 396.

FREITAG, HERTA T. Problems Solved: B-185, Vol. 9, No. 1, p. 109; B-186, Vol. 9, No. 1, p. 110; B-187, Vol. 9, No. 1, p. 111; B-188, Vol. 9, No. 1, p. 111; B-189, Vol. 9, No. 1, p. 112; B-190, Vol. 9, No. 2, p. 219; B-192, Vol. 9, No. 2, p. 220; B-193, Vol. 9, No. 2, p. 223; B-194; Vol. 9, No. 2, p. 223 (corrected); B-195, Vol. 9, No. 2, p. 224; B-196, Vol. 9, No. 4, p. 441; B-197, Vol. 9, No. 4, p. 442; B-198, Vol. 9, No. 4, p. 444.

GARFIELD, R. Problem Proposed: B-221, Vol. 9, No. 5, p. 544.

GESSEL, IRA. Problem Proposed: H-187, Vol. 9, No. 5, p. 512.

GIULI, ROBERT M. "Binet Forms by Laplace Transform," Vol. 9, No. 1, pp. 41-50.

GOMMEL, ALBERT. Problems Solved: B-191, Vol. 9, No. 2, p. 220; B-192, Vol. 9, No. 2, p. 221.

GOOD, ROBERT C., JR. "A Series Form for the Fibonacci Numbers F_{12n}," Vol. 9, No. 4, pp. 405-412.

GORDON, JO CAROL. Problems Solved: B-190, Vol. 9, No. 2, p. 219; B-191, Vol. 9, No. 2, p. 220; B-193; Vol. 9, No. 2, p. 223.

GOUGENHEIM, ANDRÉ. "About the Linear Sequence of Integers such that Each Term is the Sum of the Two Preceding," Vol. 9, No. 3, pp. 277-295.

GOULD, H. W. "Equal Products of Generalized Binomial Coefficients," Vol. 9, No. 4, pp. 337-346.

GRASSL, RICHARD M. Problems Proposed: B-202, Vol. 9, No. 1, p. 106; B-203, Vol. 9, No. 1, p. 106; B-214, Vol. 9, No. 4, p. 438; B-196, Vol. 9, No. 4, p. 440; B-202, Vol. 9, No. 5, p. 545; B-203, Vol. 9, No. 5, p. 546. Problems Solved: B-196, Vol. 9, No. 4, p. 441; B-202, Vol. 9, No. 5, p. 546; B-203, Vol. 9, No. 5, p. 547.

GRONEMEIJER, CARL. Problem Proposed: B-187, Vol. 9, No. 1, p. 110. Problem Solved: B-187, Vol. 9, No. 1, p. 111.

GIULI, ROBERT. Problems Solved: H-166, Vol. 9, No. 4, p. 397; H-169, Vol. 9, No. 5, p. 514.

GUILLOTTE, GUY A. Problems Proposed: B-206, Vol. 9, No. 1, p. 107; B-207, Vol. 9, No. 1, p. 107; B-210, Vol. 9, No. 2, p. 217; B-191, Vol. 9, No. 2, p. 219; B-218, Vol. 9, No. 4, p. 439; B-220, Vol. 9, No. 5, p. 544; B-206, Vol. 9, No. 5, p. 549; B-207, Vol. 9, No. 5, p. 550. Problems Solved: B-191, Vol. 9, No. 2, p. 220; B-206, Vol. 9, No. 5, p. 549; B-207, Vol. 9, No. 5, p. 550.

GUPTA, A. K. Problems Solved: B-184, Vol. 9, No. 1, p. 108; B-195, Vol. 9, No. 2, p. 224.

HANSELL, WALTER. "The Hidden Hexagon Squares," Vol. 9, No. 2, p. 120 (co-author, V. E. Hoggatt, Jr.).

HERDY, M. Problem Solved: H-173, Vol. 9, No. 5, p. 521.

HILLMAN, A. P. "A Symmetric Substitute for Stirling Numbers," Vol. 9, No. 1, pp. 51-60 (co-authors, P. L. Mana and C. T. McAbee). Editor of Elementary Problems and Solutions: Vol. 9. No. 1, pp. 106-112; Vol. 9, No. 2, pp. 217-224; Vol. 9, No. 4, pp. 438-448; Vol. 9, No. 5, pp. 544-550.

HITCHCOCK, JOHN A. Problems Solved: B-190, Vol. 9, No. 2, p. 219; B-192, Vol. 9, No. 2, p. 221.

HOBBS, STU. Problem Solved: B-192, Vol. 9, No. 2, p. 221.

HOGGATT, V. E., JR. "Twenty-Four Master Identities," Vol. 9, No. 1, pp. 1-17 (co-authors, John W. Phillips and H. T. Leonard). "The Hidden Hexagon Squares," Vol. 9, No. 2, pp. 120, 133 (co-author, Walter Hansell). "Some Special Fibonacci and Lucas Generating Functions," Vol. 9, No. 2, pp. 121-133. "A Property of Multinomial Coefficients," Vol. 9, No. 4, pp. 351-356 (co-author, G. L. Alexanderson). "Some More Fibonacci Diophantine Equations," Vol. 9, No. 4, p. 437. "A Primer for the Fibonacci Numbers: Part IX," Vol. 9, No. 5, pp. 529-536 (co-author, Marjorie Bicknell). Problems Proposed: B-204, Vol. 9, No. 1, p. 106; B-205, Vol. 9, No. 1, p. 107; B-208, Vol. 9, No. 2, p. 217; B-209, Vol. 9, No. 2, p. 217; B-211, Vol. 9, No. 2, p. 218; B-193, Vol. 9, No. 2, p. 221; H-183, Vol. 9, No. 4, p. 389; B-216, Vol. 9, No. 4, p. 439; B-222, Vol. 9, No. 5, p. 545; B-204, Vol. 9, No. 5, p. 547; B-205, Vol. 9, No. 5, p. 548. Problems Solved: B-193, Vol. 9, No. 2, p. 223; B-204, Vol. 9, No. 5, p. 548.

HORADAM, A. F. "Pell Identities," Vol. 9, No. 3, pp. 245-252. "Some Properties of Certain Generalized Fibonacci Matrices," Vol. 9, No. 3, pp. 264-276 (co-author, J. E. Walton). "Reciprocals of Generalized Fibonacci Numbers," Vol. 9, No. 3, pp. 299-306 (co-author, A. G. Shannon). "A Generalized Pythagorean Theorem," Vol. 9, No. 3, pp. 307-312 (co-author, A. G. Shannon).

HUNTER, J. A. H. Problems Solved: B-187, Vol. 9, No. 1, p. 111; B-189, Vol. 9, No. 1, p. 112; B-191, Vol. 9, No. 2, p. 220; H-173, Vol. 9, No. 5, p. 521.

IVIE, JOHN. Problem Proposed: B-225, Vol. 9, No. 5, p. 545.

JAISWAL, D. V. Problems Solved: H-157, Vol. 9, No. 1, p. 67; H-158, Vol. 9, No. 1, p. 69; H-163, Vol. 9, No. 2, p. 145; H-164, Vol. 9, No. 4, p. 396.

JENTSCH, W. "On an Initial Value Problem for Linear Partial Difference Equations," Vol. 9, No. 3, pp. 313-323.

KARST, EDGAR. Problem Proposed: B-223, Vol. 9, No. 5, p. 545. Problems Solved: B-185, Vol. 9, No. 1, p. 109; B-190, Vol. 9, No. 2, p. 219; B-191, Vol. 9, No. 2, p. 220; B-192, Vol. 9, No. 2, p. 221.

KEGEL, JOHN. Problems Solved: B-184, Vol. 9, No. 1, p. 108; B-186, Vol. 9, No. 1, p. 110; B-192, Vol. 9, No. 2, p. 221; B-193, Vol. 9, No. 2, p. 221; B-194, Vol. 9, No. 2, p. 223 (corrected); B-195, Vol. 9, No. 2, p. 224.

KENNEY, CHARLES. Problems Solved: B-185, Vol. 9, No. 1, p. 109; B-187, Vol. 9, No. 1, p. 111.

KING, BRUCE W. Problem Proposed: B-184, Vol. 9, No. 1, p. 107. Problems Solved: H-160, Vol. 9, No. 1, p. 72; B-184, Vol. 9, No. 1, p. 108.

KING, SCOTT. Problem Solved: B-192, Vol. 9, No. 2, p. 221.

KLAMKIN, MURRAY S. Problem Proposed: H-164, Vol. 9, No. 4, p. 390. Problems Solved: H-164, Vol. 9, No. 4, p. 393; B-196, Vol. 9, No. 4, p. 441; B-197, Vol. 9, No. 4, p. 442; B-198, Vol. 9, No. 4, p. 443.

KLARNER, DAVID S. Problems Proposed: H-162, Vol. 9, No. 1, p. 72; H-161, Vol. 9, No. 2, p. 137; H-168, Vol. 9, No. 5, p. 513.

KOHNHAUSER, JOSEPH. Problem Solved: B-188, Vol. 9, No. 1, p. 111.

KRISHNAR, S. Problem Proposed: H-182, Vol. 9, No. 2, p. 134.

LA BARBERA, SAL. "Fibonacci, Lucas and the Egyptians," Vol. 9, No. 2, pp. 177-187.

LAFER, PHIL. "Discovering the Square-triangular Numbers," Vol. 9, No. 1, pp. 93-105.

LAW, A. G. Problem Solved: H-157, Vol. 9, No. 1, p. 65.

LEDIN, GEORGE, JR. Problem Proposed: H-173, Vol. 9, No. 5, p. 520. Problem Solved: H-173, Vol. 9, No. 5, p. 521.

LEHMER, D. Problem Proposed: H-160, Vol. 9, No. 1, p. 71. Problem Solved: H-160, Vol. 9, No. 1, p. 72.

LEHMER, E. Problem Proposed: H-160, Vol. 9, No. 1, p. 71. Problem Solved: H-160, Vol. 9, No. 1, p. 72.

LEONARD, H. T. "Twenty-Four Master Identities," Vol. 9, No. 1, pp. 1-17 (co-authors, V. E. Hoggatt, Jr., and John W. Phillips).

LEVINE, E. "On the Coefficients of a Generating Series," Vol. 9, No. 5, pp. 467-476 (co-authors, M. Beresin and D. Lubell).

LIND, DOUGLAS A. "A Determinant Involving Generalized Binomial Coefficients," Vol. 9, No. 2, pp. 113-119. Problem Proposed: H-171, Vol. 9, No. 5, p. 515. Problems Solved: H-171, Vol. 9, No. 5, p. 515; H-172, Vol. 9, No. 5, p. 519.

LORD, GRAHAM. Problem Solved: B-198, Vol. 9, No. 4, p. 444.

LOWMAN, EDWARD A. "An Example of Fibonacci Numbers Used to Generate Rhythmic Values in Modern Music," Vol. 9, No. 4, pp. 423-426. "Some Striking Proportions in the Music of Bela Bartók," Vol. 9, No. 5, pp. 527-528.

LUBELL, D. "On the Coefficients of a Generating Series," Vol. 9, No. 5, pp. 567-576 (co-authors, E. Levine and M. Beresin).

MC ABEE, C. T. "A Symmetric Substitute for Stirling Numbers," Vol. 9, No. 1, pp. 51-60 (co-authors, P. L. Mana and A. P. Hillman).

MADACHY, JOSEPH S. Editor of: "Recreational Mathematics, Asymptotic Euclidean Type Constructions Without Euclidean Tools," Vol. 9, No. 2, pp. 199-216 (author, Jean J. Pedersen).

MANA, PHIL. "A Symmetric Substitute for Stirling Numbers," Vol. 9, No. 1, pp. 51-60 (co-authors, A. P. Hillman and C. T. McAbee). Problems Proposed: B-189, Vol. 9, No. 1, p. 111; B-194, Vol. 9, No. 2, p. 223; B-215, Vol. 9, No. 4, p. 438; B-197, Vol. 9, No. 4, p. 441; B-198, Vol. 9, No. 4, p. 442. Problems Solved: B-189, Vol. 9, No. 1, p. 112; B-190, Vol. 9, No. 2, p. 218; B-194, Vol. 9, No. 2, p. 223; B-197, Vol. 9, No. 4, p. 442; B-198, Vol. 9, No. 4, p. 444; B-200, Vol. 9, No. 4, p. 446; B-202, Vol. 9, No. 5, p. 546; B-204, Vol. 9, No. 5, p. 547; B-205, Vol. 9, No. 5, p. 549.

MANGERON, D. "On the Generation of Fibonacci Numbers and the 'Polyvibrating' Extension of These Numbers," Vol. 9, No. 3, pp. 324-328 (co-authors, M. N. Oguztorelli and V. E. Poterasu).

MILSOM, JOHN W. Problems Solved: B-184, Vol. 9, No. 1, p. 108; B-185, Vol. 9, No. 1, p. 109; B-187, Vol. 9, No. 1, p. 111; H-163, Vol. 9, No. 2, p. 145; B-191, Vol. 9, No. 2, p. 220; B-192, Vol. 9, No. 2, p. 221; B-195, Vol. 9, No. 2, p. 224.

MOST, MEL. Problem Proposed: B-201, Vol. 9, No. 4, p. 446. Problem Solved: B-201, Vol. 9, No. 4, p. 448.

MUNZENRIDER, JOSEPH P. "A New Anthesis," Vol. 9, No. 2, pp. 163-176.

NEWMAN, HENRY. Problems Solved: B-184, Vol. 9, No. 1, p. 108; B-186, Vol. 9, No. 1, p. 110; B-189, Vol. 9, No. 1, p. 112.

OGUZTORELLI, M. N. "On the Generation of Fibonacci Numbers and the 'Polyvibrating' Extension of These Numbers," Vol. 9, No. 3, pp. 324-328 (co-authors, D. Mangeron and V. E. Poterasu).

PARKER, F. D. Problems Solved: B-201, Vol. 9, No. 4, p. 447; H-168, Vol. 9, No. 5, p. 513.

PECK, C. B. A. Problems Solved: H-162, Vol. 9, No. 1, p. 72; B-184, Vol. 9, No. 1, p. 108; B-185, Vol. 9, No. 1, p. 109; B-186, Vol. 9, No. 1, p. 110; B-187, Vol. 9, No. 1, p. 111; B-188, Vol. 9, No. 1, p. 111; B-189, Vol. 9, No. 1, p. 112; H-163, Vol. 9, No. 2, p. 145; B-191, Vol. 9, No. 2, p. 220; B-192, Vol. 9, No. 2, p. 221; B-194, Vol. 9, No. 2, p. 223; H-164, Vol. 9, No. 4, p. 392; H-165, Vol. 9, No. 4, p. 396; H-168, Vol. 9, No. 5, p. 514; H-173, Vol. 9, No. 5, p. 521; B-206, Vol. 9, No. 5, p. 549; B-207, Vol. 9, No. 5, p. 550.

PEDERSON, JEAN J. "Recreational Mathematics, Asymptotic Euclidean Type Constructions without Euclidean Tools," Vol. 9, No. 2, pp. 199-216 (edited by Joseph S. Madachy).

PERRY, DARLA. Problems Solved: B-191, Vol. 9, No. 2, p. 220; B-192, Vol. 9, No. 2, p. 221.

PHILLIPS, JOHN W. "Twenty-Four Master Identities," Vol. 9, No. 1, pp. 1-17 (co-authors, V. E. Hoggatt, Jr., and H. T. Leonard).

POTERASU, V. E. "On the Generation of Fibonacci Numbers and the 'Polyvibrating' Extension of These Numbers," Vol. 9, No. 3, pp. 324-328 (co-authors, D. Mangeron and M. N. Oguztorelli).

PRIMROSE, E. J. F. "Relations Between a Sequence of Fibonacci Type and the Sequence of its Partial Sums," Vol. 9, No. 3, pp. 296-298 (co-author, Max Rumney).

RATCHFORD, M. Problem Solved: H-163, Vol. 9, No. 2, p. 145.

ROSENFELD, AZRIEL. Problem Solved: B-191, Vol. 9, No. 2, p. 220.

RUMNEY, MAX. "Relations Between a Sequence of Fibonacci Type and the Sequence of its Partial Sums," Vol. 9, No. 3, pp. 296-298 (co-author, E. J. F. Primrose).

SHANNON, A. G. "Reciprocals of Generalized Fibonacci Numbers," Vol. 9, No. 3, pp. 299-306 (co-author, A. F. Horadam). "A Generalized Pythagorean Theorem," Vol. 9, No. 3, pp. 307-312 (co-author, A. F. Horadam). Problem Proposed: B-188, Vol. 9, No. 1, p. 111. Problems Solved: H-158, Vol. 9, No. 1, p. 69; H-160, Vol. 9, No. 1, p. 72; B-184, Vol. 9, No. 1, p. 108; B-188, Vol. 9, No. 1, p. 111; H-163, Vol. 9, No. 2, p. 144; H-165, Vol. 9, No. 4, p. 396; H-166, Vol. 9, No. 4, p. 397; B-196, Vol. 9, No. 4, p. 440.

SHAY, PATRICIA. Problem Solved: B-192, Vol. 9, No. 2, p. 221.

SINGMASTER, DAVID. Problem Proposed: H-179, Vol. 9, No. 1, p. 62.

SOMER, LAWRENCE. Problem Proposed: B-224, Vol. 9, No. 5, p. 545.

STANLEY, T. E. Problems Solved: B-202, Vol. 9, No. 5, p. 546; B-203, Vol. 9, No. 5, p. 546.

STEVENS, DON C. Problem Solved: B-192, Vol. 9, No. 2, p. 221.

STERN, FREDERICK. "The Sum of the First n Positive Integers — Geometrically," Vol. 9, No. 5, p. 526.

SWAMY, M. N. S. Problems Proposed: H-157, Vol. 9, No. 1, p. 65; H-158, Vol. 9, No. 1, p. 67. Problems Solved: H-157, Vol. 9, No. 1, p. 67; H-158, Vol. 9, No. 1, p. 67.

THEUSCH, SISTER CHRISTELLE. "Composition of $\Phi_2(x)$ Modulo m," Vol. 9, No. 1, pp. 23-27.

TOPLEY, BOB. Problems Solved: B-190, Vol. 9, No. 2, p. 219; B-192, Vol. 9, No. 2, p. 221.

TRIGG, CHARLES W. "Kaprekar's Routine with Two-Digit Integers," Vol. 9, No. 2, pp. 189-194.

TUCKER, BESSIE. "Greatest Common Divisors in Altered Fibonacci Sequences," Vol. 9, No. 1, pp. 89-92 (co-author, Underwood Dudley).

UMANSKY, HARLAN L. "Pythagoras Revisited," Vol. 9, No. 1, pp. 83-86.

VERMA, A. "Fibonacci Numbers and Eulerian Polynomials," Vol. 9, No. 1, pp. 18-22 (co-author, W. A. Al-Salam).

VUCENIC, WAYNE. Problems Solved: B-199, Vol. 9, No. 4, p. 445; B-200, Vol. 9, No. 4, p. 446; B-201, Vol. 9, No. 4, p. 447.

WALTON, J. E. "Some Properties of Certain Generalized Fibonacci Matrices," Vol. 9, No. 3, pp. 264-276 (co-author, A. F. Horadam).

WESSNER, JOHN. Problems Solved: B-185, Vol. 9, No. 1, p. 109; B-186, Vol. 9, No. 1, p. 109; B-189, Vol. 9, No. 1, p. 112.

WHITNEY, RAYMOND E. Editor of "Advanced Problems and Solutions," Vol. 9, No. 1, pp. 61-73; Vol. 9, No. 2, pp. 134-145; Vol. 9, No. 4, pp. 389-401; Vol. 9, No. 5, pp. 512-525. Problems Proposed: H-184, Vol. 9, No. 4, p. 389; H-188, Vol. 9, No. 5, p. 513.

WLODARSKI, J. "Fibonacci and Lucas Numbers Tend to Obey Benford's Law," Vol. 9, No. 1, pp. 87-88. "Regular Polyhedrons and Pascal's Triangle," Vol. 9, No. 2, p. 146. "A Number Problem," Vol. 9, No. 2, p. 195. "The Possible End of the Periodic Table of Elements and the 'Golden Ratio'," Vol. 9, No. 1, p. 82. "The Golden Ratio in an Electrical Network," Vol. 9, No. 2, p. 188.

WULCZYN, GREGORY. Problems Solved: B-202, Vol. 9, No. 5, p. 546; B-203, Vol. 9, No. 5, p. 547; B-206, Vol. 9, No. 5, p. 549; B-207, Vol. 9, No. 5, p. 550.

WYATT, ANDREW. Problems Solved: B-190, Vol. 9, No. 2, p. 219; B-192, Vol. 9, No. 2, p. 221.

YODER, M. Problems Solved: H-157, Vol. 9, No. 1, p. 67; H-158, Vol. 9, No. 1, p. 69; H-159, Vol. 9, No. 1, p. 70; H-160, Vol. 9, No. 1, p. 72; H-163, Vol. 9, No. 2, p. 145; H-164, Vol. 9, No. 4, p. 392; H-165, Vol. 9, No. 4, p. 396; H-166, Vol. 9, No. 4, p. 397; H-167, Vol. 9, No. 4, p. 401; H-168, Vol. 9, No. 5, p. 514.

ZEITLIN, D. "General Identities for Recurrent Sequences of Order Two," Vol. 9, No. 4, pp. 357-388. Problem Proposed: B-195, Vol. 9, No. 2, p. 223. Problems Solved: H-157, Vol. 9, No. 1, p. 67; H-160, Vol. 9, No. 1, p. 72; B-185, Vol. 9, No. 1, p. 109; B-187, Vol. 9, No. 1, p. 111; B-189, Vol. 9, No. 1, p. 112; B-191, Vol. 9, No. 2, p. 219; B-192, Vol. 9, No. 2, p. 221; B-193, Vol. 9, No. 2, p. 223; B-194, Vol. 9, No. 2, p. 223; B-195, Vol. 9, No. 2, p. 224; B-198, Vol. 9, No. 4, p. 444; B-199, Vol. 9, No. 4, p. 444.

ZUPARKO, REV. ROBERT. Problems Solved: B-190, Vol. 9, No. 2, p. 219; B-192, Vol. 9, No. 2, p. 221.