

TABLE OF CONTENTS

Fibonacci Conference Announcement	2
Positive Integer Solutions of Some Diophantine Equations Involving Lucas-Balancing Numbers <i>Asim Patra and G. K. Panda</i>	3
On the x -Coordinates of Pell Equations That Are Products of Two Lucas Numbers <i>Mahadi Ddamulira</i>	18
Base Phi Representations and Golden Mean Beta-Expansions <i>F. Michel Dekking</i>	38
Independence Polynomials of Fibonacci Trees Are Log-Concave <i>César Bautista-Ramos, Carlos Guillén-Galván, and Paulino Gómez-Salgado</i>	49
Iteration of Certain Arithmetical Functions of Particular Lucas Sequences <i>Lawrence Somer and Michal Křížek</i>	55
Another Proof for Partial Strong Divisibility Property of Lucas-Type Polynomials <i>Rigoberto Flórez and Robinson A. Higuita</i>	70
On Some Linear Recurrences <i>João Lita da Silva</i>	73
Corrigendum to Generalizations of Hermite's Identity and Applications <i>Saralee Aursukaree, Tammata Khemaratchatakumthorn, and Prapanpong Pongsriiam</i>	80
Elementary Problems and Solutions <i>Edited by Harris Kwong</i>	81
Advanced Problems and Solutions <i>Edited by Florian Luca</i>	89
The Paul Bruckman Prize	96