

TABLE OF CONTENTS

A Note on the Fibonacci Sequence and Schreier-Type Sets	<i>Hùng Việt Chu</i>	194
Sums Involving Gibonacci Polynomial Squares: Generalizations	<i>Thomas Koshy</i>	197
Additional Sums Involving Gibonacci Polynomial Squares	<i>Thomas Koshy</i>	207
Some Tribonacci Conjectures	<i>Jeffrey Shallit</i>	214
Additional Sums Involving Jacobsthal Polynomial Squares	<i>Thomas Koshy</i>	222
Representing Generalized Derangements as Sums of Three Squares	<i>Maciej Ulas</i>	231
Fibonacci-like Sequences for Variants of the Tower of Hanoi, with Corresponding Graphs and Gray Codes	<i>Benoît Rittaud</i>	240
Recurrence Relations for S -Legal Index Difference Sequences	<i>Guilherme Zeus Dantas E Moura, Andrew Keisling, Astrid Lilly, Annika Mauro, Steven J. Miller, Matthew Phang, and Santiago Velazquez Iannuzzelli</i>	257
Elementary Problems and Solutions	<i>Edited by Harris Kwong</i>	275
Advanced Problems and Solutions	<i>Edited by Robert Frontczak</i>	282