

# Foreword

The sixteenth International Conference on Fibonacci Numbers and their Applications was held in Rochester, New York, USA, July 20-26, on the campus of the Rochester Institute of Technology.

This book contains 23 items which include a beautiful paper of Marjorie Bicknell-Johnson on the 50+ years of the existence of the Fibonacci Association, a compendium of problems posed, with occasional solutions, or partial solutions, found during the problem sessions and put together by Clark Kimberling, and 21 research articles from among the 49 papers and abstracts presented at the conference. These articles were selected and criticized by expert referees, whose time and care brought added value to this volume. Even though Fibonacci numbers and recurrences are the common bond to them all, the variety of topics and creativity of the papers compiled herein, is a testimony to the liveliness of this area of mathematics.

It is our belief that the investigations reported in these proceedings, the 15th such proceedings emanating from this international conference, will stir up the curiosity of a number of researchers.

*Peter G. Anderson*  
*Christian Ballot*  
*William Webb*