## Contents

1. **The Behavior of the Difference Between Two Means**
   
   Shoshana Abramovich

2. **Isometric Approximation in Bounded Sets and Its Applications**
   
   Pekka Alestalo

3. **On the Indicator Plurality Function**
   
   Anna Bahyrycz

4. **The Translation Equation in the Ring of Formal Power Series Over $\mathbb{C}$ and Formal Functional Equations**
   
   Harald Fripertinger and Ludwig Reich

5. **Fischer–Muszély Additivity: A Half Century Story**
   
   Roman Ger

6. **Alien Functional Equations: A Selective Survey of Results**
   
   Roman Ger and Maciej Sablik

7. **Remarks on Analogies Between Haar Meager Sets and Haar Null Sets**
   
   Eliza Jabłońska

8. **On Some Inequalities Inspired by the Stability of Dynamical System**
   
   Zenon Moszner

9. **Homomorphisms from Functional Equations in Probability**
   
   Adam J. Ostaszewski

10. **Recent Developments in the Translation Equation and Its Stability**
    
    Barbara Przebieracz


<table>
<thead>
<tr>
<th>Number</th>
<th>Title</th>
<th>Authors</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>11</td>
<td>On Some Recent Applications of Stochastic Convex Ordering Theorems to Some Functional Inequalities for Convex Functions: A Survey</td>
<td>Teresa Rajba</td>
<td>231</td>
</tr>
<tr>
<td>12</td>
<td>On the Construction of the Field of Reals by Means of Functional Equations and Their Stability and Related Topics</td>
<td>Jens Schwaiger</td>
<td>275</td>
</tr>
<tr>
<td>13</td>
<td>Generalized Dhombres Functional Equation</td>
<td>Jaroslav Smítal and Marta Štefánková</td>
<td>297</td>
</tr>
<tr>
<td>14</td>
<td>Functional Equations and Stability Problems on Hypergroups</td>
<td>László Székelyhidi</td>
<td>305</td>
</tr>
<tr>
<td>15</td>
<td>Stability of Systems of General Functional Equations in the Compact-Open Topology</td>
<td>Pavol Zlatoš</td>
<td>333</td>
</tr>
</tbody>
</table>
Developments in Functional Equations and Related Topics
Brzdek, J.; Ciepliński, K.; Rassias, M.T. (Eds.)
2017, XII, 352 p. 2 illus., Hardcover
ISBN: 978-3-319-61731-2