

## INDEX OF VOLUME 34

<i>Simonelli, I.</i> : Laudation to Professor Janos Galambos .....	5
List of publication of Janos Galambos .....	15
<i>Antal, L. and T.F. Móri</i> : How large can the coefficients of a power series be? .....	25
<i>Bassily, N.L. and I. Kátai</i> : Some further remarks on a paper of K. Ramachandra .....	33
<i>Bui Minh Phong</i> : On the pairs of multiplicative functions with a special relation .....	45
<i>Castillo, E.</i> : Some joint work with Janos Galambos .....	67
<i>Daróczy, Z. and J. Dascăl</i> : On conjugate means of $n$ variables .....	87
<i>De Koninck, J.-M., N. Doyon and I. Kátai</i> : Arithmetic functions evaluated at polynomial values .....	95
<i>Germán, L., K.-H. Indlekofer and O. Klesov</i> : On quantitative mean value estimations for multiplicative functions .....	115
<i>Indlekofer, K.-H.</i> : Tauberian theorems with applications to arithmetical semigroups and probabilistic combinatorics .....	135
<i>Indlekofer K.-H., I. Kátai and O. Klesov</i> : Renewal theorems for some weighted renewal functions .....	179
<i>Min-Young Lee and Young Ik Kim</i> : On characterizations of Pareto distribution by hazard rate of record value .....	195
<i>Nyandwi, S.</i> : Répartition sur les entiers friables des valeurs de fonctions arithmétiques liées aux fonctions de Piltz .....	201
<i>Schipp, F. and A. Soumelidis</i> : On the Fourier coefficients with respect to the discrete Laguerre system .....	223
<i>Simonelli, I.</i> : On the uniqueness of solutions to relations based on products and mixed sums of random variables .....	235
<i>Wang, Bao-Wei and Jun Wu</i> : On the maximal run-length function in continued fractions .....	247

