CONTINUATION OF LIST OF PUBLICATIONS

Karl-Heinz Indlekofer

The first and second part of the list of his papers is published in this journal Volumes 22 (2003), 15–22 and 39 (2013), 13–16.

[143] On a conjecture of Erdős about additive functions, *Theory Probab. Math. Statist.*, **89** (2013), 21–29.

[144] Remarks on Tauberian theorems for exp-log functions, *Siauliai Math. Semin.*, **8(16)** (2013), 83–93.

[145] Mean-value theorems for uniformly summable multiplicative functions on additive arithmetical semigroups, *Annales Univ. Sci. Budapest., Sect. Comp.*, **40** (2013), 105–122. (with A. Barát)

[146] About positive linear functionals on spaces of arithmetical functions, *Annales Univ. Sci. Budapest., Sect. Comp.*, **40** (2013), 295–306. (with R. Wagner)

[147] Obituary for Wolfgang Schwarz, *Jahresber Dtsch. Math.-Ver.*, **116(3)** (2014), 153–169. (with L. G. Lucht and J. Steuding)

[148] Multiplicative functions with small increment I, *Annales Univ. Sci. Budapest., Sect. Comp.*, **45** (2016), 261–267. (with I. Kátai and B.M. Phong)

[149] Multiplicative functions with small increment II, *Annales Univ. Sci. Budapest., Sect. Comp.*, **45** (2016), 269–276. (with I. Kátai and B.M. Phong)

[150] Arithmetic functions: a pivotal topic in the scientific work of Wolfgang Schwarz, *From arithmetic to zeta-functions*, 179–199, Springer, [Cham], 2016.

[151] A survey of Turán's equivalent power series, *Number theory, analysis, and combinatorics*, 127–143, De Gruyter Proc. Math., De Gruyter, Berlin, 2014.

[152] Pseudo-regularly varying functions and generalized renewal processes, pages 427 (with V. V. Buldygin, O. I. Klesov, J. G. Steinebach). It appears in Springer Probability Theory and Stochastic Modelling ca. 2018.

[153] Remarks on number theory over additive arithmetical semigroups, accepted in *Ukrainian Mathematical Journal*. (with Erdener Kaya)