CONTINUATION OF LIST OF PUBLICATIONS

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The first part of the list of publications is published in Annales Univ. Sci. Budapest., Sect. Comp., 38 (2012) 13-17.

[73] Arithmetical functions with regularity properties, Habilitation Thesis, Budapest, ELTE, 2012.

[74] On additive functions with values in Abelian groups, *Annales Univ. Sci. Budapest., Sect. Comp.*, **39** (2013), 355–364.

[75] Continuation of the Laudation of I. Kátai, *Annales Univ. Sci. Budapest., Sect. Comp.*, **40** (2013), 33–47. (with J.-M. De Koninck)

[76] Note on the identity function, *Annales Univ. Sci. Budapest., Sect. Comp.*, **41** (2013), 235–242.

[77] Additive functions at consecutive integers, *Acta Math. Hungar.*, **142(1)** (2014), 260–274.

[78] Uniform distribution of some arithmetical functions, *Annales Univ. Sci. Budapest., Sect. Comp.*, **42** (2014), 209–218. (with I. Kátai)

[79] On the iterates of some multiplicative functions, *Annales Univ. Sci. Budapest., Sect. Comp.*, **43** (2014), 245–252. (with H.T.L. Giao and I. Kátai)

[80] Some results and problems in probabilistic number theory, *Annales Univ. Sci. Budapest., Sect. Comp.*, **43** (2014), 253–265. (with I. Kátai and L.M. Thanh)

[81] Research problems in number theory, *Annales Univ. Sci. Budapest., Sect. Comp.*, **43** (2014), 267–277. (with N.C. Hao and I. Kátai)

[82] The functional equation $f(\mathcal{A} + \mathcal{B}) = g(\mathcal{A}) + h(\mathcal{B})$, *Annales Univ. Sci. Budapest., Sect. Comp.*, **43** (2014), 287–301. (with I. Kátai)

[83] A consequence of the ternary Goldbach theorem, *Publ. Math. Debrecen*, **86** (2015), 465–471. (with I. Kátai)

[84] On the multiplicative group generated by $\frac{[\sqrt{2}n]}{n}$, *Acta Math. Hungar.*, **145(1)** (2015), 80–87. (with I. Kátai)

[85] On the multiplicative group generated by $\frac{[\sqrt{2}n]}{n}$ II., *Acta Sci. Math. (Szeged)*, **81(3–4)** (2015), 431–436. (with I. Kátai)

[86] On the multiplicative group generated by $\frac{[\sqrt{2}n]}{n}$ III., *Acta Math.Hung*, **147** (2015), 247–254. (with I. Kátai)

[87] On the multiplicative group generated by $\frac{[\sqrt{2}n]}{n}$ IV., *Mathematica Panonica, Pécs*, **25/1** (2014-2015), 105–112. (with I. Kátai)

[88] On the maximal exponent of the prime power divisor of integers, *Acta Univ. Sapientiae, Mathematica* , **7(1)** (2015), 27–34. (with I. Kátai)

[89] Some relations among arithmetical functions, *Annales Univ. Sci. Budapest., Sect. Comp.*, **44** (2015), 49–57. (with I. Kátai)

[90] The functional equation $f(p + n^4 + m^4) = g(p) + h(n^4) + h(m^4)$, *Annales Univ. Sci. Budapest., Sect. Comp.*, **44** (2015), 109–117.

[91] Some unsolved problems on arithmetical functions, *Annales Univ. Sci. Budapest., Sect. Comp.*, **44** (2015), 233–235. (with I. Kátai)

[92] A characterization of the identity with functional equations II., *Acta Math. Hungar.*, **148(2)** (2016), 450–465.

[93] On strongly normal numbers, *Uniform Distribution Theory*, **11(1)** (2016), 59–78. (with J.-M. De Koninck and I. Kátai)

[94] Additive functions on the greedy and lazy Fibonacci expansions, *J. Sequence*, **19** (2016), 16.4.5, 1–12. (with K. Chakraborty and I. Kátai)

[95] On a functional equation on the set of Gaussian integers, *Acta Sci. Math. (Szeged)*, **82** (2016), 443–450. (with I. Kátai)

[96] Additive uniqueness sets for a pair of multiplicative functions, *Annales Univ. Sci. Budapest., Sect. Comp.*, **45** (2016), 199–221.

[97] Multiplicative functions with small increment I., *Annales Univ. Sci. Budapest., Sect. Comp.*, **45** (2016), 261–267. (with K. H. Indlekofer and I. Kátai)

[98] Multiplicative functions with small increment II., *Annales Univ. Sci. Budapest., Sect. Comp.*, **45** (2016), 269–276. (with K.-H. Indlekofer and I. Kátai)

[99] Some relations among multiplicative and q-additive functions, *Lithuanian Mathematical Journal*, **57(2)** (2017), 1–8. (with I. Kátai)

[100] Multiplicative functions with small increments, *Annales Univ. Sci. Budapest., Sect. Comp.*, **46** (2017), 105–114. (with I. Kátai)

[101] On the equation $f(n^2) = g^2(n)$, *Annales Univ. Sci. Budapest., Sect. Comp.*, **46** (2017), 115–122. (with I. Kátai)

[102] A multiplicative function with equation $f(p + m^3) = f(p) + f(m^3)$, *Annales Univ. Sci. Budapest., Sect. Comp.*, **46** (2017), 123–133.

[103] Characterization of some multiplicative functions, *Annales Univ. Sci. Budapest., Sect. Comp.*, **46** (2017), 373–378. (with I. Kátai)

[104] On additive arithmetical functions with values in topological groups. III, *Publ. Math. Debrecen*, accepted. (with I. Kátai)

[105] On the multiplicative group generated by $\left\{ \frac{[\sqrt{2}n]}{n} \mid n \in \mathbb{N} \right\}$ V., *Lithuanian Mathematical Journal*, submitted. (with I. Kátai)

[106] On the pairs of completely multiplicative functions satisfying some relation, *Acta Sci. (Szeged)*, accepted. (with I. Kátai)