

Teljes publikációs jegyzék

1. V. Fülöp, F. Móricz: Order of magnitude of multiple Fourier coefficients of functions of bounded variation, *Acta Math. Hungar.* 104 (2004), 95-104.
2. V. Fülöp: Double cosine series with nonnegative coefficients, *Acta Sci. Math. (Szeged)* 70 (2004), 91-100.
3. V. Fülöp: Double sine and cosine-sine series with nonnegative coefficients, *Acta Sci. Math. (Szeged)* 70 (2004), 101-116.
4. V. Fülöp: Double sine series with nonnegative coefficients and Lipschitz classes, *Colloq. Math.* 105 (2006), 25-34.
5. V. Fülöp, F. Móricz: Absolutely convergent double Fourier series and multiplicative Zygmund classes of functions, *Analysis* 28 (2008), 345-354.
6. V. Fülöp: Sine, cosine transforms and classical function classes, *Analysis Math.* 35 (2009), 199-212.
7. V. Fülöp, F. Móricz: On double sine and cosine transforms, Lipschitz and Zygmund classes, *Anal. Theory Appl.* 27 (2011), 351-364.
8. V. Fülöp, F. Móricz, Z. Sáfár: Double Fourier transforms, Lipschitz and Zygmund classes of functions on the plane, *East J. Approx.* 17 (2011), 111-124.
9. B. L. Ghodadra, V. Fülöp: On the order of magnitude of Fourier transform, *Math. Ineq. & Appl.* 18 (3), (2015), 845-858.
10. B. L. Ghodadra, V. Fülöp: On the convergence of Fourier integrals of functions of bounded variation on \mathbb{R}^2 , *Studia Sci. Math. Hungar.* 53 (3), (2016), 289-313.
11. V. Fülöp, F. Móricz: Sufficient conditions for trigonometric integrals to belong to a Zygmund class of functions, *Acta Sci. Math. (Szeged)* 83 (2017), 433-439.
12. V. Fülöp, F. Móricz: Sufficient conditions for double trigonometric integrals to belong to a Zygmund class of functions, *Math. Pannonica* 26/2 (2017-2018), 53-66.
13. Fülöp Vanda: *Kalkulus I. példatár*, Polygon, 2018.
14. Fülöp Vanda, Szabó Tamás: *Műszaki matematika 1. elektronikus példatár*, 2018.
15. Bogya Norbert, Dudás János, Fülöp Vanda: *Műszaki matematika 2. elektronikus példatár*, 2019.
16. B. L. Ghodadra, V. Fülöp: On the order of magnitude of Walsh-Fourier transform, *Math. Bohem.* (2019), 1-16.
17. B. L. Ghodadra, V. Fülöp: A note on the definition of bounded variation of higher order for double sequences, *Kragujevac J. Math.* 44 (4), (2020), 563-570.
18. B. L. Ghodadra, V. Fülöp: A note on cosine series with coefficients of generalized bounded variation, *Math. Slovaca* 70 (3) (2020), 1-8.