LETTER TO THE EDITOR

HİKMET SEYHAN ÖZARSLAN

Abstract. In the note some remarks are given concerning certain results of the article [M. A. Sarigöl, *A remark on* $\varphi - |\overline{N}, q_n; \delta|_k$ *summability*, this journal, **12**, 1 (2018), 55–58.]

Mathematics subject classification (2010): 40F05, 40G99.

Keywords and phrases: Absolute summability, equivalence theorem, infinite series, Riesz mean.

REFERENCES

[1] H. BOR, *On two summability methods*, Math. Proc. Camb. Philos. Soc. **97** (1985), 147–149.
[2] H. BOR, *On local property of* $|\overline{N}, p_n; \delta|_k$ *summability of factored Fourier series*, J. Math. Anal. Appl. **179**, 2 (1993), 646–649.
[3] G. H. HARDY, *Divergent Series*, Oxford University Press, Oxford, 1949.
[4] H. S. ÖZARSLAN, *Some equivalence theorems on absolute summability methods*, Inter. J. Anal. Appl. **13**, 1 (2017), 93–97.
[5] M. A. SARIGÖL, *On the local properties of factored Fourier series*, Appl. Math. Comput. **216**, 11 (2010), 3386–3390.
[6] M. A. SARIGÖL, *A remark on* $\varphi - |\overline{N}, q_n; \delta|_k$ *summability*, J. Classical Anal. **12**, 1 (2018), 55–58.
[7] H. SEYHAN, *On the local property of* $\varphi - |\overline{N}, p_n; \delta|_k$ *summability of factored Fourier series*, Bull. Inst. Math. Acad. Sinica **25**, 4 (1997), 311–316.

ⓒ ℰ𝓛ℳ, Zagreb
Paper JCA-14-03

Journal of Classical Analysis
www.ele-math.com
jca@ele-math.com