

DAFTAR PUSTAKA

- Altay, B., & Başar, F. (2003). On the space of sequences of p-bounded variation and related matrix mappings. *Ukrainian Mathematical Journal*, 55(1), 136–147. <https://doi.org/10.1023/A:1025080820961>
- Banaś, J., & Mursaleen, M. (2014). *Sequence Spaces and Measures of Noncompactness with Applications to Differential and Integral Equations*. Springer Science Publishers.
- Başar, F. (2011). *Summability Theory and its Applications*. Bentham Science Publishers, e-books, Monographs.
- Bennet, G. (1973). Some inclusion theorems for sequence spaces. *Pacific Journal of Mathematics*, 46(1), 17–30.
- Boos, J. (2000). *Classical and Modern Methods in Summability*. Oxford University Press.
- Imaninezhad, M., & Miri, M. (2010). The dual space of the sequence space bv_p ($1 \leq p < \infty$). *Acta Math. Univ. Comenianae*, 79(1), 143–149.
- Kirişci, M. (2013). The Hahn Sequence Space Defined by the Cesáro Mean, *Abstract and Applied Analysis*, 2013, Article 817659. <https://doi.org/10.1155/2013/817659>
- Kirişci, M. (2014). The Sequence Space bv and Some Applications. *Mathematica Aeterna*, 4(3), 207 - 223.
- Kirişci, M. (2015). Integrated and Differentiated Sequence Spaces. *Journal of Nonlinear Analysis and Application*, 2015(1), 2-16.
- Kızmaz, H. (1981). On certain sequence spaces. *Canadian Mathematical Bulletin*, 24(2), 169–176. <https://doi.org/10.4153/CMB-1981-027-5>

- Kreyszig, E. (1978). *Introductory Functional Analysis with Applications*. John Wiley and Sons.
- Lorentz, G. G. (1948). A contribution to the theory of divergent sequences. *Acta Mathematica*, 80, 167—190.
<https://doi.org/10.1007/BF02393648>
- Ng, P.-N., & Lee, P.-Y. (1978). Cesàro sequence spaces of nonabsolute type. *Commentationes mathematicae*, 20(2).
- Ruckle, W. H. (1981). *Sequence Spaces*. Pitman.
- Sengonül, M., & Başar, F. (2005). Some new Cesàro sequence spaces of non-absolute type which include the spaces c_0 and c . *Soochow Journal of Mathematics*, 31(1), 107-119.
- Wilansky, A. (1978). *Modern Methods in Topological Vector Spaces*. McGraw-Hill International Book Company.
- Wilansky, A. (1984). *Summability through Functional Analysis*. Elsevier.