MATHEMATICAL SCIENCES AND APPLICATIONS E-NOTES



https://doi.org/10.36753/mathenot.xxxx 13 (x) 1-2 (202x) - Research Article ISSN: 2147-6268

Full Title of the Manuscript

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Abstract

Mathematical Sciences And Applications E-Notes (MSAEN) is a fully-refereed electronic journal. (MSAEN) is devoted to the high quality publication of current research developments in the all fields of Mathematics and applications in all interdisciplinary areas. The journal is published four times a year.

Keywords: Keyword1, keyword2, keyword3, keyword4, keyword5, keyword6

AMS Subject Classification (2020): 00A00, 00B00, 00C00, 00D00, 00E00, 00F00

*Corresponding author

1. This is a numbered first-level section head

This is an example of a numbered first-level heading.

1.1 This is a numbered second-level section head

This is an example of a numbered second-level heading.

This is an unnumbered second-level section head

This is an example of an unnumbered second-level heading.

1.1.1 This is a numbered third-level section head

This is an example of a numbered third-level heading.

Lemma 1.1. *Example of the lemma*

$$\sum f(x) = 0 \tag{1.1}$$

Definition 1.1. This is an example of a definition.

Remark 1.1. This is an example of a remark element.

Example 1.1. This is an example of an example element.

Received: xx-xx-202x, Accepted: xx-xx-202x, Available online: xx-xx-202x

(Cite as "F. Author, S. Author, T. Author, Full Title of the Manuscript, Math. Sci. Appl. E-Notes, x(x) (202x), xx-xx")



Theorem 1.1. *This is an example of a theorem.*

Theorem 1.2 (XXX Theorem). This is an example of a theorem with a parenthetical note in the heading.

Article Information

Acknowledgements: The authors would like to express their sincere thanks to the editor and the anonymous reviewers for their helpful comments and suggestions.

Author's contributions: All authors contributed equally to the writing of this paper.

Conflict of Interest Disclosure: No potential conflict of interest was declared by authors.

Plagiarism Statement: This article was scanned by the plagiarism program.

References

- [1] Moricz, F., Rhodes, B. E.: *Summablity of double Fourier series by Nörlund method at a point*. Journal of Mathematical Analysis and Applications. **167**, 203-215 (1992).
- [2] Nigam, H. K., Sharma, K.: *On the double summability of double conjugate Fourier series*. International Journal of Mathematics and Mathematical Science. **2012**, 104592 (2012). https://doi.org/10.1155/2012/104592
- [3] Sharma, P. L.: *On the harmonic summability of double Fourier series*. Proceeding of the American Mathematical Society. **9**(6), 979-986 (1958).
- [4] Tripathi L. M., Singh A. P.: A study of double Fourier series by Nörlund summability mathematics. Proceedings A. 84 (1), 139-143 (1981).
- [5] Herriot J. G.: *Nörlund summability of double Fourier series*. Transactions of the American Mathematical Society. **52**(1), 72-94 (1942).
- [6] Lal, S., Tripathi, V. N.: *On the study of double Fourier series by double matrix summability method.* Tamkang Journal of Mathematics. **34**(1), 1-16 (2003).
- [7] Singh, T.: On the Nörlund summability of Fourier series and its conjugate series. Proc. Nat. Inst. Sci. India part A. 29, 65-73 (1963).
- [8] Chow, Y. S.: On the Cesáro summability of double Fourier series. Tôhoku Math. J. 5, 277-283 (1953).
- [9] Nuray, F., Ulusu, U., Dündar, E.: *Cesàro summability of double sequence of sets.* Gen. Math. Notes. **25**(1), 8-18 (2014).

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