

Werk

Label: Table of literature references

Jahr: 1971

PURL: https://resolver.sub.uni-goettingen.de/purl?31311157X_0096|log85

Kontakt/Contact

Digizeitschriften e.V.
SUB Göttingen
Platz der Göttinger Sieben 1
37073 Göttingen

✉ info@digizeitschriften.de

References

- [1] *Boas, R. P. Jr.*: The distance set of the Cantor set, *Bull. Cal. Math. Soc.*, **54**, (1962), p. 103.
- [2] *Bose Majumder, N. C.*: On the distance set of the Cantor middle third set, *Bull. Cal. Math. Soc.*, **51** (1959), pp. 93—102.
- [3] *Bose Majumder, N. C.*: Some new results on the distance set of Cantor set, *Bull. Cal. Math. Soc.*, **52** (1960), pp. 1—13.
- [4] *Bose Majumder, N. C.*: Category of some sets related to the distance set of Cantor set, *Bull. Cal. Math. Soc.*, **55** (1963), pp. 91—95.
- [5] *Bose Majumder, N. C.*: On the distance set of the Cantor set II, *Bull. Cal. Math. Soc.*, **54** (1962), p. 127.
- [6] *Bose Majumder, N. C.*: On the distance set of the Cantor middle third set III, *Amer. Math. Monthly*, **72** (1965), p. 725.
- [7] *Bose Majumder, N. C. & Das Gupta, M.*: On a certain properties of the Cantor set under the Steinhaus transformation of permutation, *Bull. Cal. Math. Soc.* **62** (1970), pp. 139—144.
- [8] *Cooke, R. G.*: Infinite matrices and sequence spaces, Macmillan & Co. Ltd., London (1960).
- [9] *Hardy, G. H. & Wright, F. M.*: An introduction to the theory of numbers, Oxford (1938), pp. 123—126.
- [10] *Kostyrko, P.*: Remark on absolutely convergent series, Russian, *Mat. čas. SAV*, **17** (1967), pp. 287—296.
- [11] *Randolph, J. E.*: Distances between points of the Cantor set, *Amer. Math. Monthly*, **47** (1940), p. 549.
- [12] *Šalát, T.*: On subseries, *Math. Zeitschr.* **85** (1964), pp. 209—225.
- [13] *Šalát, T.*: A remark on normal numbers, *Rev. Roum. math. pure et appl.*, tome XI, (1966), No 1, pp. 53—56.

Author's address: B — 15/100 Kalyani, P.O. Kalyani, Dist. Nadia, West Bengal, India.