

THE TITLE

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The text itself..

Lemma 1. *Let X be a compact Hausdorff topological space...*

Corollary. *For all continuous mappings...*

Theorem 1. *A topological space X is... if and only if...*

Question. *Is the property... valid for all...?*

REFERENCES

- [1] M. Akian, *Densities of idempotent measures and large deviations*, Trans. Amer. Math. Soc. **351**(11) (1999), 4515–4543
- [2] S. MacLane, *Categories for the Working Mathematician*, 2nd ed., Springer-Verlag, N.Y., 1998
- [3] T.N. Radul, *The inclusion hyperspace triple and its algebras*, Ukr. Mat. J. **42**(6) (1990), 806–811 (in Russian)

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