pen, Ann. of Math. vol. 34 (1933) pp. 170–190.

8. L. Pontrjagin, *Topological groups*, Princeton University Press, 1939.

9. S. Kakutani, *Über die Metrisation der topologischen Gruppen*, Proc. Imp. Acad. Tokyo vol. 12 (1936) pp. 82.

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A NOTE OF CORRECTION

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It has been pointed out to me by R. H. Bing that the proof of Theorem 1 of my paper on the Menger convexification problem¹ is erroneous; Lemma 2 of this argument is false. In the meantime, Theorem 2 of my paper (which depended essentially on Theorem 1) has been proved by Bing.² Theorem 2 is therefore a valid foundation for the rest of my argument for the convexification theorem.

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¹ *Grille decompositions and convexification theorems for compact metric locally connected continua*, Bull. Amer. Math. Soc. vol. 55 (1949) pp. 1111–1121.

² *Complementary domains of continuous curves*, Fund. Math. vol. 36 (1949) pp. 303–318; Theorem 8, p. 308.