

**ADDENDUM TO: A FIXED POINT THEOREM FOR
PLANE CONTINUA**

BY CHARLES L. HAGOPIAN

The confusion caused by the first complete sentence on the last page of my paper [1] is eliminated if this sentence is changed to the following.

According to a theorem of Mazurkiewicz [2], the union K of the inaccessible composants of I is a second category subset of I .

REFERENCES

1. C. L. Hagopian, *A fixed point theorem for plane continua*, Bull. Amer. Math. Soc. 77 (1971), 351–354.
2. S. Mazurkiewicz, *Sur les points accessibles des continus indécomposables*, Fund. Math. 14 (1929), 107–115.