

[Weaver, Nik](#)

Subalgebras of little Lipschitz algebras. (English) [Zbl 0846.54013](#)
Pac. J. Math. 173, No. 1, 283-293 (1996).

We present a version of the Stone-Weierstrass theorem for $\text{lip}(X)$ and use it to characterize the closed subalgebras of $\text{lip}(X)$ which contain the constant functions.

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MSC:

[54C35](#) Function spaces in general topology

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