ADDENDUM TO "EXTENSION OF C^∞ FUNCTIONS
DEFINED IN A HALF SPACE"

ROBERT T. SEELEY

The existence of a linear extension operator is proved, essentially, by B. S. Mitjagin, *Uspehi Mat. Nauk* **16** (1961), no. 4 (100), 63–132, §7 = *Russian Math. Surveys* **16** (1961), no. 4, 59–127, MR **27** #2837. Mitjagin's methods are different, and he discusses several related questions.

REFERENCE

Robert T. Seeley, *Extension of C^∞ functions defined in a half space*, *Proc. Amer. Math. Soc.* **15** (1964), 625–626.

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