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sec. 5.2, ex. 9 and 13.

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IV, #3 Solution. I ' II
present two proofs.

Proof 1. Let F be a
closed subset of E_0 .

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Then $f_{j+1}(F) = j$

$f_{j+1}(F) / S_1 \notin [i$

$f_{j+1}(F) / S_2 \notin = (f_j S_1$

$(F))_{j+1} [(f_j S_2(F))_{j+1}$

Recall the result seen

in class (or in

Exercise 2 of

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func-

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