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1.1 Prove that $\|x\|_p \leq \|x\|_1$

Proof. If $x = (x_1, x_2, \dots, x_n)$ is

the usual basis on

\mathbb{R}^n , then we can

write $x = x_1 e_1 + x_2 e_2 + \dots + x_n e_n$

and thus $\|x\|_1 = \sum_{i=1}^n |x_i|$

and thus $\|x\|_p = \left(\sum_{i=1}^n |x_i|^p \right)^{1/p}$

$\leq \sum_{i=1}^n |x_i| = \|x\|_1$

by the triangle inequality.

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1-14 By Spivak's definition, a set is open iff it is any sum of open rectangles. Thus, any sum of open sets is trivially also open. Since taking the intersection of two open rectangles also gives an open

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rectangle, finite intersections are open. For the infinite counter-example, take $\mathbb{Q}_i = (-1/i, 1/i) = \{0\}$, a singleton closed set.

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one- variable
calculus (in
particular the Mean
Value Theorem,
see e.g. Apostol)
 $f(x, y_1) =$
 $f(x, y_2)$ for all
 (y_1, y_2) . That is,

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f is independent of the second variable. If in addition $(D_1 f = 0)$, then f is constant in both variables by similar reasoning.

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