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Spivak's Notation

Spivak denotes points in a Euclidean space as row vectors in text, however used in matrix equations -- for example, top of Page 4 -- they can magically turn into column vectors. This can be confusing and while reading the book one must always remember to think of vectors as points in an abstract space, not as of 'rows'

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3-4. Let $f: A \rightarrow \mathbb{R}$ and let P be a partition of A . Show that f is integrable if and only if for each subrectangle S the function $f|_S$, which consists of f restricted to S , is integrable, and that in this case $\int_A f = \sum \int_S f|_S$.

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Spivak takes you on a unique journey beginning in simple topological notions of the euclidean n -dimensional space to the fundamentals of differential manifolds and differential geometry.

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4 CHAPTER 1

FUNCTIONS ON

EUCLIDEAN SPACE

Exercise 8 (1-8). If $x; y \in \mathbb{R}^n$ are non-zero, the angle between x and y , denoted $\angle(x; y)$, is defined as $\arccos \frac{\langle x; y \rangle}{\|x\| \|y\|}$, which makes sense by Theorem 1-1 (2). The linear transformation T is angle preserving if T is 1-1, and for $x; y \neq 0$ we have $\angle(Tx; Ty) = \angle(x; y)$. a.

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Prove that if T is norm preserving, then T is angle preserving. b. If there is a basis. x

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