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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 $\|x\|^2 = \sum_{i=1}^n x_i^2$

and thus $\|x\|^2 = \sum_{i=1}^n x_i^2 = \sum_{i=1}^n \|x_i e_i\|^2 = \sum_{i=1}^n x_i^2$

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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 rectangle, finite intersections are open. For the infinite counter-example,

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take $i = 1(-1/i, 1/i) = \{0\}$, 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, f is

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Solutions 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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complex litigation matters. He was a summer associate for WilmerHale in 2016. Mr. Spivak is a contributor and researcher for the Lawfare Blog. Prior to joining the firm, he served as the vice president of the Harvard National Security and Law Association. Mr.

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in the 1940s to unify
and synthesize
different areas in
mathematics, and it
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what are her main tools? Gayatri Spivak: Deconstruction and the Ethics of Postcolonial Literary Interpretation is an ambitious and compelling critical work which answers various questions surrounding one of the most notoriously difficult literary theorists in our times.

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This book is an in-depth study of Spivak's readings of a cluster of canonical and peripheral literary texts covering Jane Eyre, Wide Sargasso Sea, Frankenstein, Foe and Pterodactyl. It divides Spivak's literary theoretical practice into two phases; the first is de Manian and the

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Solutions is Derridean.

However, the book also shows that these two phases are not clearly independent from each other; rather, there are continuities between them. The theory resulting from these two phases can be described as affirmative postcolonial literary

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interpretation:

Derridean in spirit but de Manian in technique. The book also meticulously defines Spivak's position within the thought of Derrida, de Man and western feminists and reveals the possibilities available for readers who wish to ethically approach and

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Solutions interpret the sign of the wholly Other, which reaches in its scope the native subaltern female. Analysing Spivak's literary interpretation as such, this book offers insights to postcolonial readers and provides them with new tools, such as learning from below, useful for

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reading not literature
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analysis. The
prerequisites are a
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the calculus of one
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rigorous point of
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and continuity type arguments and have a certain amount of mathematical sophistication. As possible introductory texts, we mention Differential and Integral Calculus by R Courant, Calculus by T Apostol, Calculus by M Spivak, and Pure Mathematics by G Hardy. The reader

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The Way of Analysis
gives a thorough
account of real
analysis in one or
several variables,
from the construction
of the real number
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The text provides proofs of all main results, as well as motivations, examples, applications, exercises, and formal chapter summaries. Additionally, there are three chapters on application of analysis, ordinary differential equations, Fourier

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