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Errata for Second Corrected Printing of Essential Topology

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Taking a direct route, Essential Topology brings the most important aspects of modern topology within reach of a second-year undergraduate student. Based on courses given at the University of Wales Swansea, it begins with a discussion of continuity and, by way of many examples, leads to the celebrated "Hairy Ball theorem" and on to homotopy and homology: the cornerstones of contemporary ...

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It is also a great accompaniment to videos on topology online. This book is a great contribution to combining print and digital mediums. Authors: John Willard Milnor (Author) Publisher: Princeton University Press; Rev ed. Edition (November 24, 1997) Pages: 80 pages; 12. Essential Topology

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is the topology of [0,1] and the topology of (0,1) which produce this different behaviour. Finally, in complex analysis there is a very clear example of topology in action. If you have a disc-like region, and a complex-valued function defined M.D. Crossley, Essential Topology, Springer Undergraduate Mathematics Series, DOI 10.1007/978-1-84628 ...

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So, enter Essential Topology. This book cuts right to the chase. It quickly ties continuity from a calculus perspective to the more abstract topological notions of inverse images of open sets. ... IMPORTANT: Apparently, a lot of mistakes have been corrected in the most recent printing. Please read the comments to this review for details. 19 ...

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Course Materials: Textbook: Essential Topology, by Martin D. Crossley. Publisher: Springer; 2010. Corrected Printing ISBN (Paperback): 978-1-85233-782-7 (Paperback) (Available on-line through Amazon.com. Used copies will be ne.) Prerequisites: MATH 242 and Math 244 or permission of the instructor.

MATH 363 { Topics in Topology Syllabus (1/25/17)

Taking a direct route, Essential Topology brings the most important aspects of modern topology within reach of a second-year undergraduate student. Based on courses given at the University of Wales Swansea, it begins with a discussion of continuity and, by way of many examples, leads to the celebrated "Hairy Ball theorem" and on to homotopy and homology: the cornerstones of contemporary ...

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