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Summary:: Subset of Codomain is Superset of Image of Preimage, and similar proof for subset of domain I was having a hard time doing the intro chapter's exercises in Munkres' Topology text when last I worked on it, and I just wanted to make sure that there's nothing betwixt analysis and...

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Munkre's Topology Ch 1 sec. 2, ex. #1: | Physics Forums

Munkres 58. Deformation Retracts and Homotopy Type 2
Definition. Let A be a subspace of X . Then A is a deformation retract of X if the identity map of X is homotopic to a map that carries all of X into A , such that each point of A remains fixed during the homotopy. That is, there is a continuous

Section 58. Deformation Retracts and Homotopy Type

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Chapter 2 61 CHAPTER 3 THE FUNDAMENTAL GROUP 3.1 ...

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This is also called the first homotopy group of X ; For a path connected space (or for a path connected component of a space) the choice of the point is not important: if X is path connected, then $\pi_1(X, x_0)$ is isomorphic to $\pi_1(X, x_1)$. To show this, for a path connecting x_0 and x_1 , we introduce the map defined by which is a group isomorphism.; The reference point is still needed, because the isomorphism between ...

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