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This is also called the first homotopy group of .; For a path connected space (or for a path connected component of a space) the choice of the point is not important: if where is path connected, then is isomorphic to .. To show this, for a path connecting and , 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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Problem 24.9. Solution: Designate X= R2nA, and let x;y2Xbe given. If there is no element of Aon the straight-line path in R2 from xto y, then there is obviously a path between the two points by exercise 24.8(a). In the non-trivial case where there is an element of Aon the straight-line path between xand y, designate D

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