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purpose of the  
exercises.

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Chapter 4 Solutions

Section 30 Problem

30.1. Solution: Part (a)

Suppose  $X$  is a first-countable  $T_1$  space.

Let  $\{x\}$  be a one-point set in  $X$ , which must be closed. Let  $\{B_n\}$  be

a collection of neighborhoods of

$x$  such that every

neighborhood of

$x$  contains at least one

$B_n$ . Clearly  $x \in$

every  $B_n$ .

If  $\{x\}$  is open, then

some  $B_n$

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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

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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 ...

## **Section 52: The Fundamental Group | dbFin**

Section 13: Problem 3  
Solution Working  
problems is a crucial  
part of learning

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mathematics. No one can learn topology merely by poring over the definitions, theorems, and examples that are worked out in the text. One must work part of it out for oneself. To provide that opportunity is the purpose of the exercises.

**Section 13: Problem 3 Solution | dbFin**

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Edition by James

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Manual by Dan

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Problem 32 Let  $C$  be a

relation on a set  $A$  If  $A$

$\neq \emptyset$ , define the

restriction of  $C$  to  $A \setminus \{a\}$  to

be the relation  $C \setminus (\{a\} \times A \cup$

$A \times \{a\})$  Show that the

restriction of an ...

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1st December 2004  
Munkres §31 Ex. 31.1  
(Morten Poulsen). Let  $a$   
and  $b$  be distinct points  
of  $X$ . Note that  $X$  is  
Hausdorff, since  $X$  is  
regular. Thus there  
exists disjoint open  
sets  $A$  and  $B$  such that  
 $a \in A$  and  $b \in B$ .

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