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### **Rotman An Introduction To Algebraic Topology Solutions**

Rotman Introduction to Algebraic Topology Question 0.5. Let  $f, g: I \rightarrow I \times I$  be continuous; let  $f(0) = (a, 0)$  and  $f(1) = (b, 1)$ , and let  $g(0) = (0, c)$  and  $g(1) = (1, d)$  for some  $a, b, c, d \in I$ . Show that  $f(s) = g(t)$  for some  $s, t \in I$ ; that is, the paths intersect. (Hint: Use Theorem 0.3 (Brouwer's Fixed Point Theorem for the disc  $D_n$ ) for a suitable map  $I \times I \rightarrow I \times I$ ...

### **Rotman Introduction to Algebraic Topology Question 0.5 ...**

I am self-learning algebraic topology by reading Rotman's An Introduction to Algebraic Topology. I am stuck on Exercise 3.4 on page 41. I'd be grateful for any hints or solution. Exercise 3.4: Le...

### **Exercise 3.4 in Rotman's An Introduction to Algebraic Topology**

From the comments to the question, the problem is "If  $\mathcal{C}'$  is a subcategory of  $\mathcal{C}$  and if  $A$  is an object of  $\mathcal{C}'$  ...

### **In J. J. Rotman's 'An Introduction to Algebraic topology ...**

There is a canard that every textbook of algebraic topology either ends with the definition of the Klein bottle or is a personal communication to J. H. C. Whitehead. Of course, this is false, as a glance at the books of Hilton and Wylie, Maunder, Munkres, and Schubert reveals. Still, the canard does reflect some truth.

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