Quiz 4 - ?
Section 3 in Munkres
Define partition.
How does an equivalence relation determine a partition.
How does a partition determine an equivalence relation.
<u>Chapter 2</u>
Product topology
Subspace topology
Give 3 different definitions of closed
Give 5 different definitions of \overline{A}
Define the following
A^0
limit point
<u>A'</u>
<u>A'</u> Quiz 5 - ?
Quiz 5 - ?
Quiz 5 - ? T ₀
Quiz 5 - ? T_0 T_1
Quiz 5 - ? T_0 T_1 T_2
Quiz 5 - ? T_0 T_1 T_2 Hausdorff
Quiz 5 - ? T_0 T_1 T_2 HausdorffGive several different definitions of continuous
Quiz 5 - ? T_0 T_1 T_2 HausdorffGive several different definitions of continuousmetric
Quiz 5 - ? T_0 T_1 T_2 HausdorffGive several different definitions of continuousmetricdiscrete metric
Quiz 5 - ? T_0 T_1 T_2 HausdorffGive several different definitions of continuousmetricdiscrete metricmetric topology
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