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Algebraic Topology

Algebraic Topology Dr. Rasmussen (J.Rasmussen@dpmms.cam.ac.uk) Typeset By Aaron Chan (akyc2@cam.ac.uk) Last Update: December 1, 2009 1 Homotopy Equivalence $X;Y$ Topological Spaces $\text{Map}(X;Y) = Ff: X \rightarrow Y$ Continuousg Convention: All Spaces Are Topological, All Maps Are Continuous Definition 1.1 $F_0;f_1: X \rightarrow Y$ Apr 1th, 2024

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1.1Topologicalspacesandcontinuousfunctions Example1.14 R withthestandardtopology(T_{stand}). Consider $R \times R = R^2$. Claim: $E_{\text{producttopology}}$ on R^2 Andthemetrictopologyarethesame ... Feb 2th, 2024

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