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Munkres §23 Ex. 23.1. Any separation X = U ∪V of (X,T) is also a separation of (X,T0). This means that (X,T) is disconnected ⇒ (X,T0) is disconnected or, equivalently, (X,T0) is connected ⇒ (X,T) is disconnected when T0⊃ T.

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intervals are convex, the subspace topology on (a 0 ×0,a×t) is the order topology [Thm 16.4] so (a 0 ×0,a×t) is homeomorphic to (0,1). From this we see that any two points in L are contained in an interval homeomorphic to (0,1) and therefore there is continuous path between them. (f). Suppose that L is 2nd countable. Then also S Ω − {a

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dbFin 2000 Munkres Topology: Solutions > Chapter 2 Topological Spaces and Continuous Functions Categories: Mathematics, Topology by Vadim 2011/02/23 Munkres, Section 12 Topological Spaces No exercises. Munkres, Section 13 Basis for a Topology 1 For every there is an open set such that , therefore, is open and , i.e. . 2 Let us