

### General Topology Munkres Section 20 Exercise 3b Proof

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And sets of this form are a basis for  $\mathbb{R}^2$ 's topology under the order topology.  $\$ \endgroup \$$  - Don Thousand 13 mins ago  $\$ \begin{matrix} \text{begingroup} \\ \text{TL;DR:} \end{matrix} \$$  There is no useful notion of order topology (that I know of) that lends itself well to be expressed in terms of cartesian products, at least in the way you've presented.  $\$ \endgroup \$$  - Don Thousand 11 mins ago

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Eventhough a few contending general topology texts --such as a recent title published in the Walter Rudin Series-- have started to hit the academic markets, Munkres will no doubt remain as the classic, tried-&-trusted source of learning and reference for generations of mathematics students. ... Reviewed in India on 20 April 2020. Verified Purchase.