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In the order topology $(x2)$, sets of the form $(a;1) = [a+;1) = . X(1;a], (1;b] = (1;b+) = X(b;1)$ and $(a;b] = (a;1) \setminus (1;b]$ are closed and open. (Here, b+ denotes bif bis the largest element and the immediate successor of bif bis not the largest. element.) (6) Let Rbe a ring and $Spec(R)$ the set of prime ideals of R.

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General Topology Jesper M. M?ller

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Introduction Topologyisanimportantandinterestingareaofmathematics,thestudyofwhich will notonlyintroduceyoutonewconceptsandtheorems butalsoputintocontext old ones like continuous functions. However, to say just this is to understate the signi?cance of topology.

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Introduction to Algebraic Topology Page 5 of28 Remark 1.12. In fact this holds for a larger class of metric spaces, namely those which are compact. Example 1.13. X= $[0;1]$ and Y = $[0;2]$. Let $f(x) = 2x$and $g(x) = 1 2 x$. Example 1.14. X= R and Y = $(0;1)$. Let $f(x) = 1 1+e x$, the sigmoid function. This has an explicit inverse $g(x) = \log 1 x 1$.

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