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Then the conditions $BBT = I$ and $\det B = 1$ amount to the following four equations: $ad - bc = 1$ (1) $a^2 + b^2 = 1$ (2) $c^2 + d^2 = 1$ (3) $ac + bd = 0$ (4) Suppose $a = 0$. Then by (4) $bd = 0$ and since B is non-singular it must be that $d = 0$ (and likewise if $d = 0$ we must have $a = 0$). We then have $b^2 = c^2 = 1$.

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3Armstrong does not do a good job describing what the topology on Y is. A simple exercise shows that by letting O be open in Y whenever $q^{-1}O$ is open in X , we have a topology on Y ; call this τ_Y . Further, Armstrong does not do an adequate job describing what a quotient map is: $q: X \rightarrow Y$ is a quotient map if it is onto, continuous with respect to τ_Y

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