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27. Tensor Products

$RN) = X$ the Quotient, And $Q: M \rightarrow RN!$ the Quotient Map. Let $B: M \rightarrow N!$ be The 0-map. A De Ning Property Of The Tensor Product Is That There Is A Unique R -linear $\gamma: M \rightarrow RN!$ Q Making The Usual Diagram Commute, That Is, Such That $B = \gamma \circ \beta$, Where $\beta: M \rightarrow N!$ $M \rightarrow RN$. Both The Quotient Map Q and The 0-map $M \rightarrow RN!$ Q allow The 0-map $M \rightarrow N!$ Q to Factor Through, So By The ... Apr 5th, 2021

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Now Let's Digress From This Formulation And Give A More Formal De Nition. De Nition 3. Let V And W Be Two Vector Spaces. The Tensor Product Of V And W Denoted By $V \otimes W$ Is A Vector Space With A Bilinear Map: $V \times W \rightarrow V \otimes W$ Which Has The Universal Property. In Otherwords, If $\phi : V \times W \rightarrow Z$, Then There Exists A Unique Linear Map, Up To Isomorphism, $\tilde{\phi} : V \otimes W \rightarrow Z$... Apr 4th, 2021

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