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Q: What is the meaning of the terms 'initial and final' in the following equation? I am trying to understand a blog post regarding matrix Lie algebra valued Lie algebra in representation theory from here: At one point I am reading about the differential of a matrix valued map  $A : M \rightarrow M^*$  as:  $\delta A = A \otimes dx$  where  $A \otimes dx$  is a section of  $[A \otimes dx] \otimes T_x M$  where  $A \otimes dx$  is a section of  $[A \otimes dx] \otimes T_x M$  for  $x \in M$ . What is it that  $[A \otimes dx]$  means? I am assuming that it is the matrix action of  $A$  on a vector  $dx$  but what would be  $[A \otimes dx]$ ? What is it the meaning of the words 'initial and final' in the following equation:  $\delta A = A \otimes dx = A \otimes \partial x$  where  $A \otimes dx = A \otimes \partial x$  for  $x \in M$ ? Where is  $M$ ? A: First of all,  $dx$  is the left logarithmic differential of  $M$  in  $\mathrm{Der}(M)$ , and  $dx$  denotes the vector field that sends  $x$  to  $dx$ .  $[A \otimes dx]$  denotes the section of  $\mathrm{Hom}(A \otimes \mathrm{Der}(M), M)$  with value  $A \otimes dx$ . Here,  $A$  acts on  $dx$  (this amounts to picking a linear isomorphism  $\mathrm{End}(M) \cong \mathrm{Der}(M)^*$ ), by using the correspondence between the dual vector space and the dual space associated to the endomorphism, and  $dx$  is kept as a vector in  $\mathrm{Der}(M)^*$  with coordinates. Note that this tensor product is not really a tensor product in the same way as the former one, but rather it has the same roles

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