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Problems and Solutions in a Graduate Course in Classical Electrodynamics (1) Raza M. Syed Department of Physics, Northeastern University, 360 Huntington Ave., Boston, MA 02115-5000. ABSTRACT The following is the very first set of the series in 'Problems and Solutions in a Graduate Course in Classical Electrodynamics'.

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8 classical electrodynamics you can take away the summation sign (\sum) without changing the meaning of the expression. Therefore, you can write $AB = A_i B_i$. (1.2) Here the repeated index i is called the "dummy index" (\tilde{N}), and a dummy index is implicitly summed over. To generalize this convection to more general cases, we need to follow ...

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