

Notes On Differential Geometry (Van Nostrand Mathematical Studies #3) By Noel J. Hicks

By Noel J. Hicks

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8 Notes on Differential Geometry $X(c) \subset X(1) \subset (1)$ which implies $cX(1) = 0$ and $X(c) = 0$. Thus $Xf = X(f(m) + 2, \dots)$ which proves the required representation.

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