

Vector Analysis Oldbourne Mathematical Series

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## Summary:

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Chapter 1 Vector Analysis - University of Minnesota Duluth  $\text{curl } \hat{r} \times \hat{\theta} = -\hat{\phi}$  of some vector field  $\mathbf{A}$  is sufficient to determine the vector field itself (given that both  $\hat{r} \cdot \hat{r} = 1$  and  $\hat{r} \cdot \hat{\theta} = 0$  fall off faster than  $1/r^2$  as  $r \rightarrow \infty$ ). Using definitions of gradient 1.50, divergence 1.52 and curl 1.54 it is.