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E of the radiated fields from antennas. Solution: The radiated fields A, H and E are of the form $\mathbf{V} = K(\theta, \phi) \mathbf{r} e^{-jk r} \mathbf{V}(\mathbf{r}, \theta, \phi) V(\theta, \phi)$ (1) where $K(\theta, \phi)$ would, in general, depend upon the current distribution on the antenna. In spherical coordinates $\mathbf{r} = r \hat{\mathbf{r}}$, $\mathbf{V} = V_r \hat{\mathbf{r}} + V_\theta \hat{\boldsymbol{\theta}} + V_\phi \hat{\boldsymbol{\phi}}$, $\mathbf{V}(\mathbf{r}, \theta, \phi) = V_r(\mathbf{r}, \theta, \phi) \hat{\mathbf{r}} + V_\theta(\mathbf{r}, \theta, \phi) \hat{\boldsymbol{\theta}} + V_\phi(\mathbf{r}, \theta, \phi) \hat{\boldsymbol{\phi}}$, $\mathbf{V}(\theta, \phi) = V_r(\theta, \phi) \hat{\mathbf{r}} + V_\theta(\theta, \phi) \hat{\boldsymbol{\theta}} + V_\phi(\theta, \phi) \hat{\boldsymbol{\phi}}$.

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