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Solution: The radiated fields A, H and E are of the form $V = K(\frac{1}{r}, \frac{1}{r^2}) e^{-jkr} V^{\hat{r}} - V(r, \theta, \phi) V^{\hat{\theta}}$ (1) where $K(\frac{1}{r}, \frac{1}{r^2})$ would, in general, depend upon the current distribution on the antenna. In spherical coordinates $\hat{r} = \cos\theta \hat{x} + \sin\theta \cos\phi \hat{y} + \sin\theta \sin\phi \hat{z}$ $\hat{\theta} = -\sin\theta \hat{x} + \cos\theta \cos\phi \hat{y} + \cos\theta \sin\phi \hat{z}$ $\hat{\phi} = -\sin\phi \hat{y} + \cos\phi \hat{z}$

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