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He is co-author of the textbook Antenna Theory and Design, John Wiley, 1981 and 1998, and author of Polarization in Electromagnetic Systems, Artech House, 1993. He is a Fellow of the IEEE and served as President of the IEEE Antennas and Propagation Society in 1992.

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Antenna Theory and Design. He is currently a professional antenna engineer working on the unmanned aerial vehicles (UAV) systems for NAVAIR NAWCWD System Center at Point Mugu Naval Base. His research area is the design and optimization of electrically small antennas for nmanned aerial vehicles (UAV).

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

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