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Classical Electrodynamics (book) - Wikipedia

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Francis E. Low, Classical Field Theory(Wiley, 1997). Mark A. Healdand Jerry B. Marion, Classical Electromagnetic Radiation, 3rd edition(Dover reprint of Saunders, 1995). (J. B. Marion, 1st ed, Academic Press, 1965).

PHY 6347 -- Spring 2018

Calculate the angular distribution of radiation from an N-element array of half-wave antennas (Fig. 9-19) driven with alternating phases (phaseshift of π between adjacent elements). Show that this constitutes an end-fire array. Specialize to the case of $N = 5$, with $\Delta = \lambda/2$, and plot the radiation pattern.Compare the result with Fig. 9-20.

Calculate the angular distribution of radiation from an ...

(a) A permanently magnetized sphere (radius a) is hung on an insulating thread. The magnetization M_0 is vertical and spatially uniform. An electrostatic charge Q is placed on the sphere (which is a conductor). Find the Poynting vector $S(r, \theta)$. (b) Electrically, the system can be considered to be a capacitor [the other electrode being a concentric sphere at "infinity"—see Problem 1-7 ...

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