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Thus, 1-5 (4) (5) (6) (d) The current density is $J_r = \rho(r)v_r(r) = \rho(r) \cdot l(r) \cdot v_r$ The total current, i , must be independent of r , so $i = \int_{-r}^{+r} 2\pi l J_r dr$ and it follows from (6) and (7) that, $m \rho(r) = \frac{2\pi f r l}{2e} \ln(b/r)$

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Solution: (a) The green wave has an amplitude of 5 V and a period $T = 8$ s. Its peak occurs earlier than that of the red wave; hence, its constant phase angle is positive relative to that of the red wave. A full cycle of 8 s corresponds to 2π in phase. The green wave crosses the time axis 1 s sooner than the red wave.

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3-2 Solutions to Chapter 3 3.1.3 Note that the direction of wave propagation is obtained by crossing \mathbf{E} into \mathbf{B} . Because it would reverse the direction of this cross product, a good guess is to reverse the sign of one or the other of the fields. In that case, the steps followed in Prob. 3.1.1 lead to the requirement that c

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