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### Classical field theory - Wikipedia

In a plane wave, the fields E and H are related to each other by  $E = H \times n$ . Since  $H = \text{curl } A$ , it is sufficient for a complete determination of the field in the wave zone to calculate only the vector potential. The field at large distances is inversely proportional to the first power of the distance R 0 from the radiating system. The radiated electromagnetic waves carry off energy.

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classical field theory, and it is to that language—to the physics of “classical gaugefields”—thatIhereconfinemyself; ‘swillintrude,buttheywillalways be “soft ‘s,” inserted for dimensional reasons but stripped of their quantum mechanicalburden. Basic objective of the theory, as standardly conceived. Itisafamiliarfactthat

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Classical electromagnetism - Wikipedia

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