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history of electromagnetic theory wikipedia Media 10 2022 web the history of electromagnetic theory begins with ancient measures to understand atmospheric electricity in particular lightning people then had little understanding of electricity and were unable to explain the phenomena so understanding into the nature of electricity grew throughout the eighteenth and nineteenth centuries through the

quantum electrodynamics wikipedia April 28 2022 web in particle physics quantum electrodynamics qed is the relativistic quantum field theory of electrodynamics in essence it describes how light and matter interact and is the first theory where full agreement between quantum mechanics and special relativity is achieved qed mathematically describes all phenomena involving electrically charged particles

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