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early Greek times. electricity

[MTH417] $(\ensuremath{\mathsf{V}}\ensuremath{\mathsf{W}}\ensuremath$

Lorentz

[MTH417] \(\vec{J}= \sigma (\vec{E})\)represents _____ law. Ohmââ,¬â,,¢s

[MTH417] It is well known that _____ is a form of electromagnetism. Light

[MTH417] Given \(\vec{E}=-\triangledown V\)then \(\triangledown \) is the _____ differential operator. Vector

[MTH417] The relationship between stress and strain is the _____ law. Hooke \tilde{A} ¢ \hat{a} ,¬ \hat{a} ,¢s

[MTH417] The basic equations of electromagnetism are the _____ Maxwell \tilde{A} ¢ \hat{a} ,¬ \hat{a} ,¢s equation and the Lorentz force law.

[MTH417] In $(\ensuremath{\{}E\})=q\ensuremath{\left\{}E\}\), (\ensuremath{\left\{}E\}\))$ is the _____ field produced by all the other charges in the universe. Electric

[MTH417] There are ______ fundamental constitutive relationship to describe the response of a medium to a variety of electromagnetic input. 4

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