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Ampere?Maxwell law 000 dId E dt $\mu\mu$? ? ?Bs?+= GG v Electric current and changing electric flux produces a magnetic field Collectively they are known as Maxwell's equations. The above equations may also be written in differential forms as 0 000 0 t t ? ? $\mu\mu$? ?? = ? ? \times =? ? ?? = ? ? \times = + ? E B E B E B J G G ...

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