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(Saunders College Publishing, Fort Worth TX, 1995). Classical Electrodynamics: W. Greiner (Springer-Verlag, New York NY, 1998). In Addition, The Section 2th, 2024 Classical Electromagnetism - Home Page For Richard Fitzpatrick 8 CLASSICAL ELECTROMAGNETISM In Integral Form, Making Use Of The Divergence Theorem, This Equation Becomes $\frac{d}{dt} \int_V \rho dV + \int_S \mathbf{J} \cdot d\mathbf{S} = 0$, (1.8) Where V Is A fixed Volume Bounded By A Surface, 2024.

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