



ELSIE INGLIS

JAMES CLERK MAXWELL

- 1. $\nabla \cdot E = \frac{\rho_v}{\epsilon}$
- 2. $\nabla \cdot H = 0$
- 3. $\nabla \times E = -\mu \frac{\partial H}{\partial t}$
- 4. $\nabla \times H = \epsilon \frac{\partial E}{\partial t} + \sigma E$

ROBERT LOUIS STEVENSON

THERE ARE NO STARS SO LOVELY AS EDINBURGH STREET-LAMPS.

OLD AND NEW TOWNS OF EDINBURGH WORLD HERITAGE SITE



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