

MAXWELLOVE ENAČBE V DIFERENCIALNI OBLIKI:

zf42

$$(1) \quad \nabla \cdot \mathbf{D} = \rho$$

$$(2) \quad \nabla \cdot \mathbf{B} = 0$$

$$(3) \quad \nabla \times \mathbf{E} = -\frac{\partial \mathbf{B}}{\partial t}$$

$$(4) \quad \nabla \times \mathbf{H} = \mathbf{J} + \frac{\partial \mathbf{D}}{\partial t}$$