



# THE MAXWELL

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This equation states that the divergence of the electric field is equal to the free charge density. It is a statement of the conservation of electric charge.

2.2. Gauss's Law for Magnetism:  $\nabla \cdot \mathbf{B} = 0$   
This equation states that the divergence of the magnetic field is zero. It implies that there are no magnetic monopoles.

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B' Σ. — ε ε ε ε | ε ε ε ε | ε ε ε ε | ε ε ε ε | ε ε ε ε | ε ε ε ε | ε ε ε ε | ε ε ε ε | ε ε ε ε |  
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Τέλος Μέλιος

A' Σ.	— ε ε ε ε   ε ε ε ε   ε ε ε ε   — — — —   — — — —   — — — —   — — — —   — — — —   — — — —
B' Σ.	— ε ε ε ε   ε ε ε ε   ε ε ε ε   — — — —   — — — —   — — — —   — — — —   — — — —   — — — —

και ρε Νυ υμ θη α νυ υμ θε ευ τε

1. The first part of the paper discusses the general theory of the subject.

2. The second part of the paper discusses the general theory of the subject.

3. The third part of the paper discusses the general theory of the subject.

4. The fourth part of the paper discusses the general theory of the subject.

5. The fifth part of the paper discusses the general theory of the subject.

6. The sixth part of the paper discusses the general theory of the subject.

7. The seventh part of the paper discusses the general theory of the subject.