### Bonus #2

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<tr>
<td>( \Phi_B )</td>
<td>( \frac{d\Phi_B}{dt} )</td>
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#### Diagrams

- **Diagram (A):**
  - Wire frame with a coil
  - Magnetic field \( \vec{B}_{out} \)

- **Diagram (B):**
  - Wire frame with a coil
  - Movement of the wire frame

- **Diagram (C):**
  - Wire frame with a coil
  - Movement of the wire frame

- **Diagram (D):**
  - Wire frame with a coil
  - Movement of the wire frame