

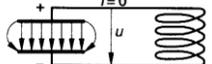
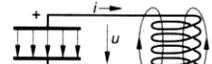
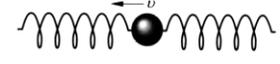
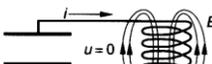
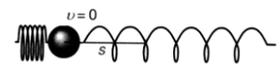
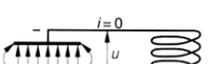
## Entstehung elektromagnetischer Schwingungen

Analogiebetachtung  
von

horizontalem Federschwinger

und

LC-Schwingkreis

 $v=0$	$t=0$ (Anfangszustand)	 $i=0$
 $v$	$t = \frac{1}{8} \cdot T$	 $i$ , $u$
 $v$	$t = \frac{1}{4} \cdot T$	 $i$ , $u=0$ , $B$
 $v$	$t = \frac{3}{8} \cdot T$	 $i$ , $u$
 $v=0$	$t = \frac{1}{2} \cdot T$	 $i=0$

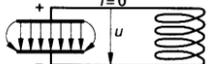
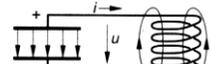
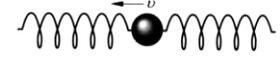
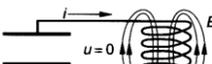
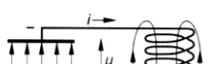
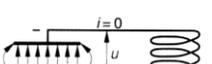
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