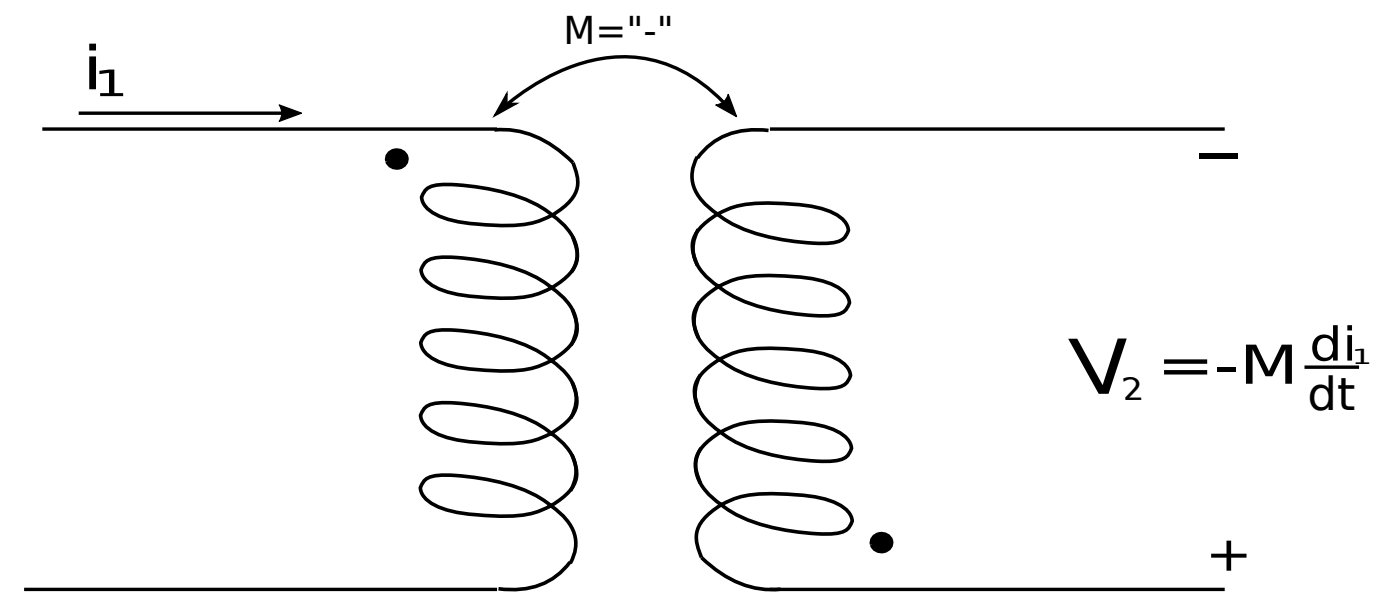
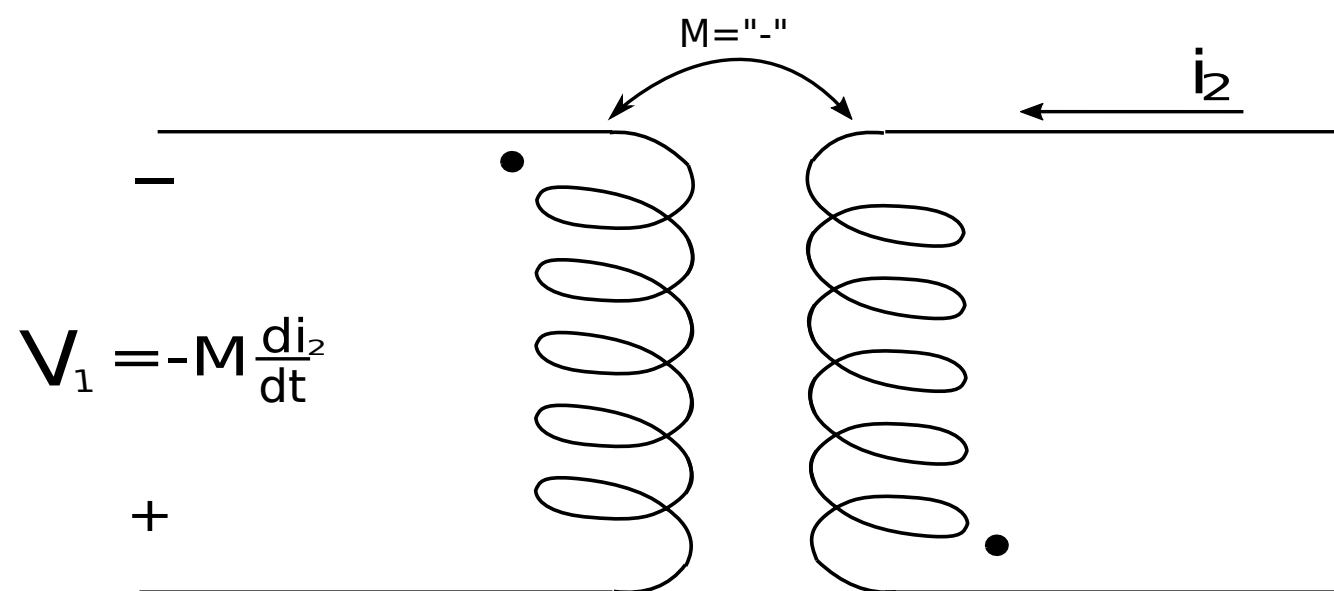


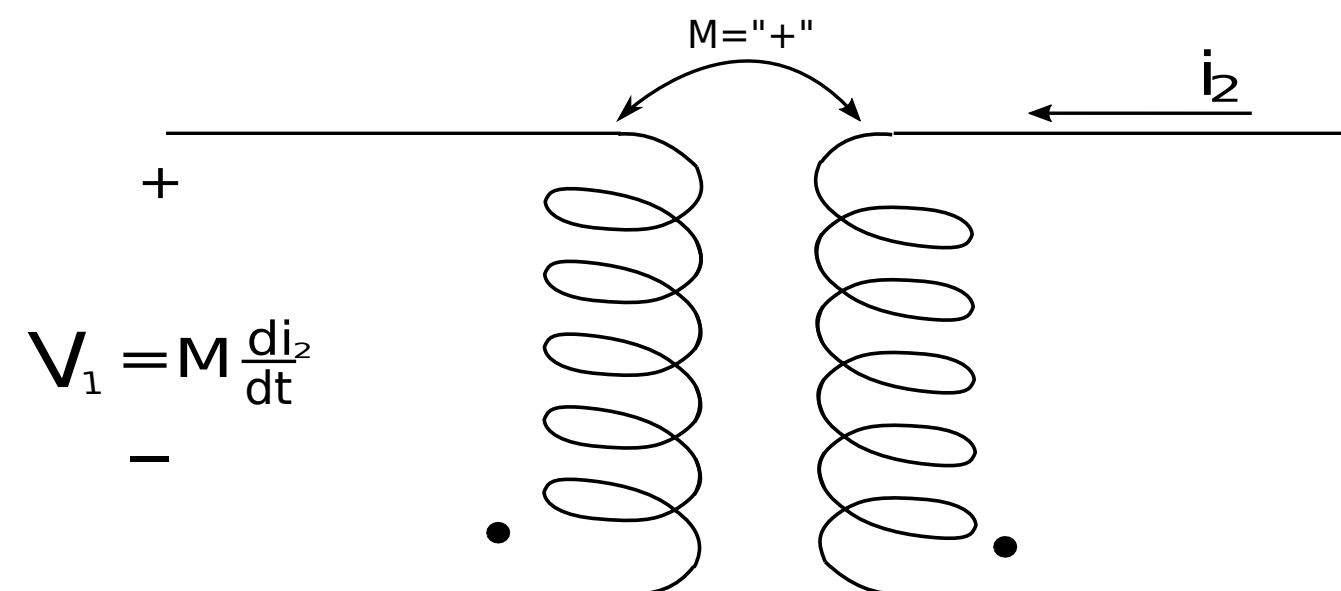
i_1 enters dotted terminal of coil 1.
 V_2 is "+" at dotted terminal of coil 2.
 ("M" is positive)



i_1 enters dotted terminal of coil 1.
 V_2 is "+" at dotted terminal of coil 2.
 ("M" is negative)



i_2 leaves dotted terminal of coil 2.
 V_1 is "-" at dotted terminal of coil 1.
 ("M" is negative)



i_2 leaves dotted terminal of coil 2.
 V_1 is "-" at dotted terminal of coil 1.
 ("M" is positive)