

Name: _____ Date: _____ Period: _____

Electromagnets

R J F C Z Z O G Y A V D M C D Q K G R T W M K G
A O I G Z H E H T U D O A K I G S M I F D D M B
Y N T K B H P C N J R Q G S R R O M J V J G B K
R Y Q O L I F L N L D M L C E T U O Q E D O E D
O R Q L M N G O F D F F E N C J T L D M N B U G
T I T Q A C Y S M T M W V R T G H S R M C A Q A
A P E U V F I F S Q K H A N C X P A R L L J M L
R I U M G B S R A V K S E W U R O M R T E A I V
E E N S M L T J T R B S A G R M L O E E W R E A
N X U I K O E J G C M W I D R Z E R J U F E W N
E Y L T P Q N M M E E A U T E B N K L F C M Q O
G A Z E B Y G U V D B L T I N A B N W I L R A M
C R G N O J A V M E Y J E U T I L O Q Q G O Z E
I R D G E S M R H I Y I P I R N A R G D R F J T
R W S A R I O X V R I G N A D E Y T E T H S Z E
T Q O M S I R U Y E F G T A E Y A H J G V N N R
C E L O T L T D G L C I Z P J O D P V G Y A D N
E Q E R E I C Z F U E C W P N N A O Q Q R R X H
L G N T D C E C R E N E J T Z F R L H T Y T Q K
E Z O C B N L R I S H D K O A K A E C X K U G K
A J I E H U E W B R R X F F L E F Q J G X T G S
N R D L G N S M H X R K Z C L W Q S A T M N F W
J U M E T M A G N E T I C F I E L D P Q X I V R
N O I T C U D N I C I T E N G A M O R T C E L E

electromagnetic induction

electromagnetism

electromagnets

transformer

armature

Oersted

alternating current

direct current

magnetic field

north pole

solenoid

maglev

electric generator

electric motor

galvanometer

south pole

Faraday