

Chapter 27 Regenerative Braking Systems

Find the words in the grid. Words can go across, down and in two diagonals.

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S G R C X K N D X C M W X K W K Y G R D X
E M R C T J B X R H R K N G Z R L F M R B
R B R A K E P E D A L P O S I T I O N E P
I E R C B N R X F R R Z X R N H Q N N C W
E L G K N G F Y M X D C V O M Y N V N L P
S I V E X Z T Q Q B R R I N G A N W I A Z
R N Z D N P N C F X Q T D R T E S N M I X
E E Z L L E R D Y L A K E W G G H S H M G
G R Z C D M R E F R L N Z E N L V L D I D
E T F R L R U A E N E L R Q Q Y Z F P N K
N I R O W Q Z L T C M L K P X K C F L G B
E A R T R K E N I I M N T N N R R Q T E N
R Y K O L C W T T T O T R K T Y C L K N V
A J T C C R E L X N D N P C Y T V P W E M
T K F A R N K Y F B A S E B R A K E S R J
I F F C I M N X G G H H T F Z J G N H G D
O D C K Q N D Z K F R W T H H Z M C X Y Z
N J K W P K K T N R X D G H Z W K H L M H
E L E C T R O H Y D R U A L I C B R A K E
D X B G P K Q Q V V X X M W T K D L V H N
P A R A L L E L R E G E N E R A T I O N H
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acceleration	NiMH
base brakes	parallel regeneration
brake pedal position	reclaiming energy
electrohydraulic brake	regen
force	regeneration
inertia	series regeneration
kinetic energy	torque
mass	