

# Golden Age Locomotive Engineering

Difficulty: Hard

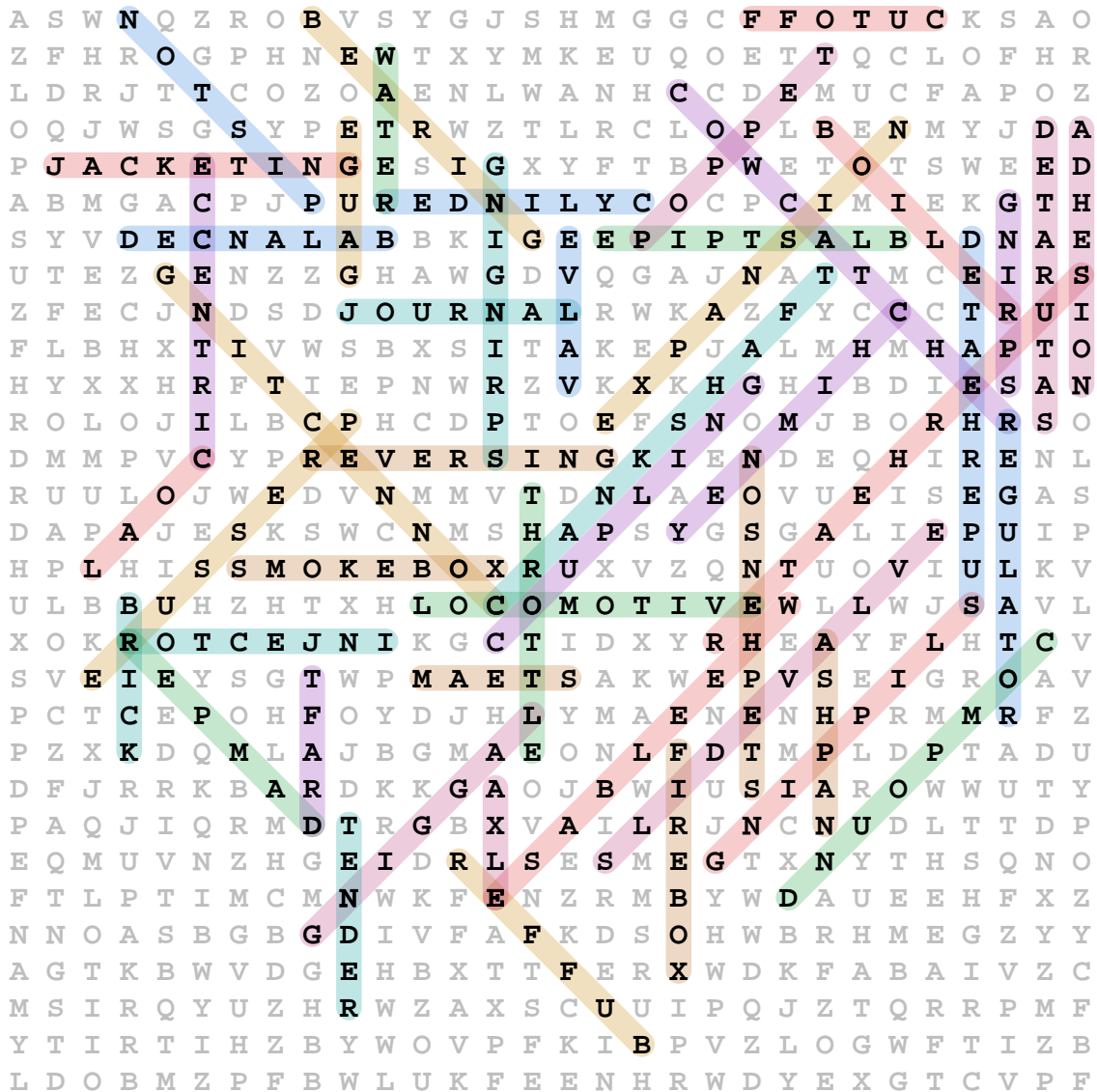
A S W N Q Z R O B V S Y G J S H M G G C F F O T U C K S A O  
Z F H R O G P H N E W T X Y M K E U Q O E T T Q C L O F H R  
L D R J T T C O Z O A E N L W A N H C C D E M U C F A P O Z  
O Q J W S G S Y P E T R W Z T L R C L O P L B E N M Y J D A  
P J A C K E T I N G E S I G X Y F T B P W E T O T S W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

Find these words:

SUPERHEATER	SUPERHEATED	LOCOMOTIVE	STEPHENSON
COWCATCHER	CONNECTING	CRANKSHAFT	SLIDEVALVE
WHEELBASE	REGULATOR	BLASTPIPE	REVERSING
ECCENTRIC	EXPANSION	SPRINGING	SATURATED
JACKETING	CYLINDER	THROTTLE	SMOKEBOX
COUPLING	PRESSURE	INJECTOR	ADHESION
SLIPPING	BALANCED	COMPOUND	FIREBOX
CHIMNEY	BEARING	JOURNAL	LAGGING
BOILER	PISTON	DAMPER	ASHPAN
SPRING	BUFFER	TENDER	POPPET
CUTOFF	VALVE	WATER	STEAM
DRAFT	GAUGE	BRICK	AXLE
COAL			

# Golden Age Locomotive Engineering - Answer Key

Difficulty: Hard



## Words found:

- |             |             |            |            |
|-------------|-------------|------------|------------|
| SUPERHEATER | SUPERHEATED | LOCOMOTIVE | STEPHENSON |
| COWCATCHER  | CONNECTING  | CRANKSHAFT | SLIDEVALVE |
| WHEELBASE   | REGULATOR   | BLASTPIPE  | REVERSING  |
| ECCENTRIC   | EXPANSION   | SPRINGING  | SATURATED  |
| JACKETING   | CYLINDER    | THROTTLE   | SMOKEBOX   |
| COUPLING    | PRESSURE    | INJECTOR   | ADHESION   |
| SLIPPING    | BALANCED    | COMPOUND   | FIREBOX    |
| CHIMNEY     | BEARING     | JOURNAL    | LAGGING    |
| BOILER      | PISTON      | DAMPER     | ASHPAN     |
| SPRING      | BUFFER      | TENDER     | POPPET     |
| CUTOFF      | VALVE       | WATER      | STEAM      |
| DRAFT       | GAUGE       | BRICK      | AXLE       |
| COAL        |             |            |            |