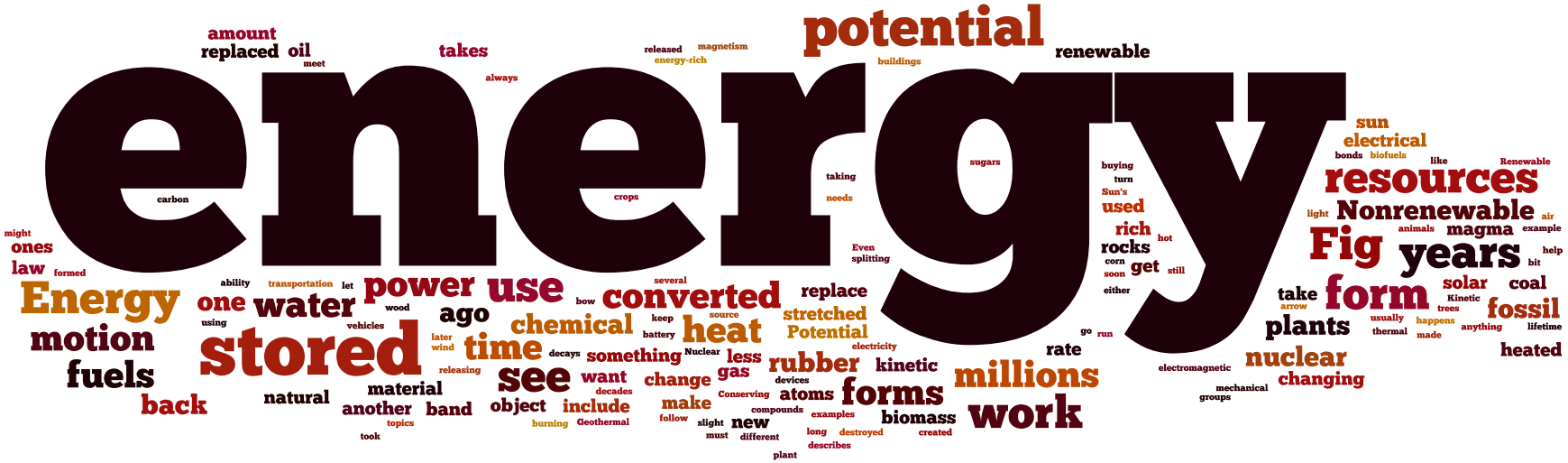
energy
potential
amount
replaced
oil
meet
takes
always
released
magnetism
energy-rich
buildings
renewable
sun
electrical
bonds
biofuels
like
Renewable
resources
Nonrenewable
light
air
animals
magma
example
Fig
years
help
bit
form
solar
coal
take
arrow
Kinetic
trees
fossil
plants
usually
happens
thermal
made
anything
lifetime
heated
nuclear
changing
mechanical
groups
electromagnetic
sugars
buying
turn
Sun's
used
rich
hot
rocks
corn
soon
get
still
either
go
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rate
millions
work
taking
needs
crops
carbon
might
ones
law
formed
Energy
motion
fuels
back
ability
transportation
let
one
water
wood
using
vehicles
power
use
ago
stored
later
wind
time
releasing
natural
material
another
band
topics
took
bow
several
converted
chemical
keep
battery
source
heat
decays
something
Nuclear
less
gas
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want
decades
change
Conserving
make
follow
object
include
burning
Geothermal
slight
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new
different
compounds
examples
long
destroyed
describes
plant
replace
stretched
Potential
electricity
rubber
devices
kinetic
atoms
forms
biomass
created
Even
splitting