

Technology, Machines, Tools,

Scholastic Learning Centers—Energy and Force*

Electricity by Samantha Berger & Pamela Chanko

Gravity by Susan Canizares & Daniel Moreton

Light by Samantha Berger

Make It Move! by Susan Canizares & Betsy Chesson

Push or Pull by Susan Canizares & Betsy Chesson

Scholastic Learning Centers—Machines and Tools*

Simple Machines by Susan Canizares

The Boat in the Air by Book by Samantha Berger & Pamela Chanko

Tools by Susan Canizares & Samantha Berger

Wheels by Susan Canizares & Daniel Moreton

Bikes by Philippa Jean, Wright Group (Orange)

Come to My Party by Steward Gardiner, National Geographic (emergent) *

Electricity by Samantha Berger & Pamela Chanko, Scholastic (emergent)

Flying Without an Engine by Fred & Jeanne Biddulph, SUNSHINE™, Wright Group (Level 3)

Flying Without Wings by Fred & Jeanne Biddulph, SUNSHINE™, Wright Group (Level 3)

For Your Information by Daniel Jacobs, Newbridge*

How Does My Bike Work? by Jan McPherson, National Geographic Windows on Literacy

How Machines Help by John Sheridan, SUNSHINE™, Wright Group (Level 1)

In the Air by Susan Canizares & Samantha Berger, Scholastic (emergent)

Inventions by Jennifer Osborne, Newbridge*

Machines by Fred & Jeanne Biddulph, SUNSHINE™, Wright Group (Level 1)

Machines Make Fun Rides by Belle Perez, National Geographic Windows on Literacy

Mighty Machines by Kate McGough, National Geographic Windows on Literacy

Science Tools by J. A. Randolph, Newbridge (fluent)

Simple Machines by Patricia J. Murphy, Rosen (early fluency)

Simple Machines by Susan Canizares, Scholastic (emergent)

Technology Today by Margie Burton, Cathy French & Tammy Jones, Benchmark (early)*

The Bike by Diana Roll, Wright Group (Red)

The Boat Book by Pamela Chanko & Samantha Berger, Scholastic (emergent)

Things People Do for Fun by Peter & Sheryl Sloan, Wright Group (Orange)

Tires by Sandra Iversen, Wright Group (Orange)

Tools by Susan Canizares & Samantha Berger, Scholastic (emergent)

Toys that Move by Wendy Vierow, McGraw-Hill (K)

Trucks by Rebel Williams, TWiG®, Wright Group (Red)

What Are Inclined Planes? by Helen Frost, Pebble Books, Capstone Press

What Are Levers? by Helen Frost, Pebble Books, Capstone Press

What Are Pulleys? by Helen Frost, Pebble Books, Capstone Press

What Are Screws? by Helen Frost, Pebble Books, Capstone Press

What Are Wedges? by Helen Frost, Pebble Books, Capstone Press

* Teacher Favorites

Technology, Machines, Tools, cont.

What Are Wheels and Axles? by Helen
Frost, Pebble Books, Capstone Press

What is Technology? by Susan Ring,
Newbridge

Wheels by Susan Canizares & Daniel
Moreton, Scholastic (emergent)

Would You Like to Fly? by Rebel Williams,
TWiG®, Wright Group (Red)