Sierra Madre Public Library
Children's Science Projects Book List

J 507 CADUTO
Catch the wind, harness the sun / 22 Super-Charged Science Projects for Kids

J 507 MARGLES
MythBusters Science Fair Book

J 507 YOUNG
Experiments to Do on Your Family

J 507.8 ANDREWS
100 science experiments

J 507.8 BLEDSOE
365 nature crafts & activities

J 507.8 COLE
The magic school bus and the science fair expedition

J 507.8 GARDNER
Light, sound, and waves science fair projects, revised and expanded using the scientific method.

J 507.8 GARDNER
Science fair projects about the properties of matter, revised and expanded using the scientific method.

J 507.8 GIBSON
Making things change

J 507.8 NYE
Bill Nye the science guy's big blast of science

J 507.8 SMARTKI
My big science book. Smart kids science.

J 507.8 TOCCI
Scientific American: more simple science fair projects, grades 3-

J 507.8 VANCLEA
Janice VanCleave's guide to the best science fair projects

J 507.800 JOHNSON
The ten most beautiful experiments

J 520.78 MCGILL
Space science fair projects

J 530 CASH
Fun with physics. 101 physics tricks: fun experiments with everyday materials

J 530.11 PARKER
The theory of relativity

J 530.407 COOK
Experiments with states of matter

J 531 COOK
Experiments with forces

J 531 FARNDON
Gravity

J 531 GIBSON
Pushing and pulling

J 531 MERRILL
Everyday physical science experiments with gravity

J 531.6 WARD
Force and energy: project science

J 531.6078 GARDNER
Forces and motion science fair projects, revised and expanded using the scientific method

J 532 FARNDON
Water

J 532 GIBSON
Making things float and sink

J 534 GIBSON
Hearing sounds

J 535 GIBSON
Light and color

J 535.078 COOK
Experiments with light and sound

J 536.078 COOK
Experiments with heat

J 537 GIBSON
Understanding electricity

J 537 PARKER
The science of electricity & magnetism: projects and experiments with electricity and magnets

J 537.078 COOK
Experiments with electricity and magnetism

J 537.078 GARDNER
Electricity and magnetism science fair projects, revised and expanded using the scientific method

J 537.078 LYNETTE
Electrical experiments: electricity and circuits

J 537.978 MARTINE
Cool circuits

J 538 GIBSON
Playing with magnets

J 538 VANCLEA
Janice VanCleave's magnets: mind-boggling experiments you can turn into science fair projects.

J 540 HICKS
Analyze this: testing materials

J 540 HICKS
I can prove it! Investigating science

J 540.78 GARDNER
Chemistry science fair projects using inorganic stuff, revised and expanded using the scientific method

J 540.78 GARDNER
Plastics and polymers science fair projects, revised and expanded using the scientific method

J 546.078 BRANDOLI
Fizz, Bubble & Flash! Element Explorations & Atom Adventures for Hands-On Science Fun!

J 547.0078 GARDNER
Organic chemistry science fair projects, revised and expanded using the scientific method

J 550.78 MCGILL
Earth science fair projects

J 550.78 RYBOLT
Environmental science fair projects: revised and expanded using the scientific method.

J 551.4607 MCGILL

Water science fair projects

J 551.51 COBB
I face the wind

J 551.63 GARDNER
Weather science fair projects, revised and expanded using the scientific method

J 570.724 MCGILL
Life science fair projects

J 570.78 CALHOUN
Plant and animal science fair projects, revised and expanded using the scientific method

J 570.78 COOK
Experiments with plants and other living things

J 571.8 SPILSBU
Plant growth

J 576.078 GARDNER
Genetics and evolution science fair projects, revised and expanded using the scientific method

J 577.078 WALKER
Ecosystem science fair projects, revised and expanded using the scientific method

J 580 TAYLOR
Experiments with plants

J 580.78 CLAYBOU
Growing plants: plant life processes

J 595.707 YOUNG
Bug science: 20 projects and experiments about arthropods: insects, arachnids, algae, worms, and other small creatures

J 620.1 MAYER
Plastic

J 624.1 GIBSON
Making shapes

J 629.13 WILLIAM
Projects with flight

J 697 MARTINE
Crazy contraptions