

## Science Fair Projects

9/6/2018

Title	Author	Call #	AR
Oh No!	Barnett, Mac	E Barn	
Oh No! Not Again!	Barnett, Mac	E Barn	
Secret Science Project that Almost Ate the School	Sierra, Judy	E Sier	RA 3.4
Who Can Solve the Crime?	Gardner, Robert	J 363.25	
Who Forged This Document?	Gardner, Robert	J 363.25	
Whose Bones are These?	Gardner, Robert	J 363.25	
Whose Fingerprints are These?	Gardner, Robert	J 363.25	
Crime Solving Science Projects: Forensic Science	Rainis, Kenneth	J 363.25	
Science Book for Girls and Other Intelligent Beings	Wyatt, Valerie	J 500	5
Janice VanCleave's Microscopes and Magnifying L	VanCleave, Janice	J 502.8	
Planet Earth Science Fair Projects Using the Moon	Gardner, Robert	J 507	
Science Fair Projects About the Properties of Matter	Gardner, Robert	J 507	
Science Project Ideas in the House	Gardner, Robert	J 507	
Plastics and Polymers Science Fair Projects Using	Goodstein, Madeline	J 507	
Kitchen Lab	Ross, Michael	J 507	
Science Fair Success Using Household Products	Tocci, Salvatore	J 507	
365 Science Projects and Activities	Perry, Phyllis	J 507.2	
Does This Make Sense?	Somervill, Barbara	J 507.2	5.7
201 Awesome, Magical, Bizarre and Incredible Experiments	Van Cleave, Janice	J 507.2	
101 Great Science Experiments	Ardley, Neil	J 507.8	
Last-Minute Science Fair Projects	Barhan-Quallen, Sudipta	J 507.8	
Cool Odor Decoders	Beck, Esther	J 507.8	4.9
Cool Spy Supplies	Beck, Esther	J 507.8	5
Science Experiments That Surprise and Delight	Bell-Rehwoldt, Sheri	J 507.8	
Master the Scientific Method with Fun Life Science	Benbow, Ann	J 507.8	5.8
Zap! Blink! Taste! Think!	Chahrour, Janet	J 507.8	
Awesome Science Experiments for Kids	Chatterton, Crystal	J 507.8	
365 Simple Science Experiments With Everyday Materials	Churchill, E.	J 507.8	
Science Experiments You Can Eat	Cobb, Vicki	J 507.8	
Science in Music	Coulter, George	J 507.8	5.3
Science in Sports	Coulter, George	J 507.8	5.1
Super Sensational Science Fair Projects	Dispezio, Michael	J 507.8	
Recycled Science	Enz, Tammy	J 507.8	
Experiments You Can Do in Your Kitchen	Expe	J 507.8	
Everything You Need for Simple Science Fair Projects	Friedhoffer, Bob	J 507.8	
Everything You Need for Winning Science Fair Projects	Friedhoffer, Bob	J 507.8	
Ace Your Physical Science Project	Gardner, Robert	J 507.8	
Ace Your Weather Science Project	Gardner, Robert	J 507.8	
Atoms and Molecules Experiments	Gardner, Robert	J 507.8	
Light, Sound, and Waves Science Fair Projects	Gardner, Robert	J 507.8	
Science Projects About Math	Gardner, Robert	J 507.8	7.9
Science Projects About Physics in the Home	Gardner, Robert	J 507.8	7
Science Express	Gold, Carol	J 507.8	
Ace Your Sports Science Project	Goodtsein, Madeline	J 507.8	
Science Fair Success Secrets	Haduch, Bill	J 507.8	
Blast Lab	Hammond, Richard	J 507.8	
How Science Works	Hann, Judith	J 507.8	
Kitchen Science Lab for Kids	Heinecke, Liz	J 507.8	
Outdoor Science Lab for Kids	Heinecke, Liz	J 507.8	
Kids' Science Book	Hirschfeld, Robert	J 507.8	
Cool Distance Assistants	Hopwood, James	J 507.8	5.3

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Cool Dry Ice Devices	Hopwood, James	J 507.8	5.3
Cool Gravity Activities	Hopwood, James	J 507.8	5.2
Science Wizardry for Kids	Kenda, Margaret	J 507.8	
Science Experiments That Fly and Move	Lew, Kristi	J 507.8	
Oh, Ick	Masoff, Joy	J 507.8	
Bill Nye the Science Guy's Big Blast of Science	Nye, Bill	J 507.8	
Microscope Science Projects and Experiments	Rainis, Kenneth	J 507.8	
Sure-to-Win Science Fair Projects	Rhatigan, Joe	J 507.8	
Soda Pop Science Projects	Rybolt, Thomas	J 507.8	
Mind-Blowing Physical Science Activities	Smibert, Angie	J 507.8	
Thomas Edison Book of Easy and Incredible Experiments	Thomas Edison Foundation	J 507.8	
More Simple Science Fair Projects	Tocci, Salvatore	J 507.8	
Scientific American: More Winning Science Fair Projects	Tocci, Salvatore	J 507.8	
202 Oozing, Bubbling, Dripping and Bouncing Experiments	Van Cleave, Janice	J 507.8	
204 Sticky, Gloppy, Wacky and Wonderful Experiments	Van Cleave, Janice	J 507.8	
Janice VanCleave's Guide To More of the Best Science Fair Projects	VanCleave, Janice	J 507.8	
Janice VanCleave's Guide To The Best Science Fair Projects	VanCleave, Janice	J 507.8	
100 Amazing Award-Winning Science Fair Projects	Vecchione, Glen	J 507.8	
100 Amazing Make-It-Yourself Science Fair Projects	Vecchione, Glen	J 507.8	
100 Award-Winning Science Fair Projects	Vecchione, Glen	J 507.8	
100 First Prize Make-It-Yourself Science Fair Projects	Vecchione, Glen	J 507.8	
Science Experiments That Explode and Implode	Wheeler-Toppen, Jodi	J 507.8	
Science Experiments that Fizz and Bubble	Wheeler-Toppen, Jodi	J 507.8	
Wild and Wacky Science Experiments	Wild	J 507.8	
Magic School Bus and the Science Fair Expedition	Cole, Joanna	J 509	3.8
Astronomy Projects	Asimov, Isaac	J 520	6.5
Astronomy for Every Kid	VanCleave, Janice	J 520	
Space	Haslam, Andrew	J 520.7	6.6
Space	Glover, David	J 520.78	
Making and Enjoying Telescopes	Miller, Robert	J 522.2	
Earth and the Solar System	Lauw, Darlene	J 523.2	6.1
Constellations for Every Kid	Van Cleave, Janice	J 523.8	
Time	Haslam, Andrew	J 529	
Flash! Bang! Pop! Fizz!	Chahrour, Janet	J 530	
Science Projects About the Physics of Sports	Gardner, Robert	J 530	7.1
Toy Lab	Ross, Michael	J 530	
Physics for Every Kid	VanCleave, Janice	J 530	
Make it Change!	Claybourne, Anna	J 530.4	
Make It Splash	Claybourne, Anna	J 530.4	
Far-Out Science Projects with Height and Depth	Gardner, Robert	J 530.8	
Heavy-Duty Science Projects with Weight	Gardner, Robert	J 530.8	4.8
Forces and Motion Science Fair Projects Using Weights	Gardner, Robert	J 531	
Split-Second Science Projects with Speed	Gardner, Robert	J 531	5.1
Fun Experiments with Forces and Motion	Ives, Rob	J 531	
Janice VanCleave's Gravity	Van Cleave, Janice	J 531	
Science Book of Motion	Ardley, Neil	J 531.1	
Whirlers and Twirlers	Cobb, Vicki	J 531.1	
Gravity	White, Larry	J 531.1	
Make It Zoom	Claybourne, Anna	J 531.11	
Motion	Lauw, Darlene	J 531.11	5.8
Backyard Ballistics	Gurstelle, William	J 531.5	

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Title	Author	Call #	AR
Science Book of Energy	Ardley, Neil	J 531.6	
Super Science Projects About Energy and Motion	Cobb, Allan	J 531.6	7
Forces and Motion	Parker, Steve	J 531.6	
Science Book of Water	Ardley, Neil	J 532	
Air	Lauw, Darlene	J 533.6	6.1
Air	Meiani, Antonella	J 533.6	
Science Book of Sound	Ardley, Neil	J 534	
Make It Boom	Claybourne, Anna	J 534	
Science Projects About Sound	Gardner, Robert	J 534	7.5
Sound	Lauw, Darlene	J 534	5.8
Sound	Parker, Steve	J 534	7.2
Science book of Light	Ardley, Neil	J 535	
Make It Glow	Claybourne, Anna	J 535	
Super Science Projects About Light and Optics	Cobb, Allan	J 535	6.7
Science Projects About Light	Gardner, Robert	J 535	6.6
Light	Lauw, Darlene	J 535	5.7
Light	Meiani, Antonella	J 535	
Light	Parker, Steve	J 535	6.6
Light: Shadows, Mirrors and Rainbows	Rosinsky, Natalie	J 535	
Science Book of Color	Ardley, Neil	J 535.6	
Science Projects About Temperature and Heat	Gardner, Robert	J 536	
Heat	Lauw, Darlene	J 536	5.5
Heat and Energy	Parker, Steve	J 536	
Science Book of Electricity	Ardley, Neil	J 537	
Electricity and Magnetism Science Fair Projects Us	Gardner, Robert	J 537	
Electricity	Lauw, Darlene	J 537	6.3
Electricity and Magnetism	Parker, Steve	J 537	7.9
Electricity	Stille, Darlene	J 537	5.6
Experiments with Magnets	Challand, Helen	J 538	4.6
Magnets	Lauw, Darlene	J 538	5.7
Magnetism	Meiani, Antonella	J 538	
Science Book of Magnets	Ardley, Neil	J 538.4	
Janice VanCleave's Magnets	Van Cleave, Janice	J 538.4	
Chemistry Science Fair Projects Using Acids, Base	Gardner, Robert	J 540	
Chemistry	Meiani, Antonella	J 540	
Easy Genius Science Projects with Chemistry	Gardner, Robert	J 540.78	
Science Projects About Kitchen Chemistry	Gardner, Robert	J 540.78	7.3
Science Magic in the Kitchen	Robinson, Richard	J 540.78	
Janice VanCleave's A+ Projects in Chemistry	VanCleave, Janice	J 540.78	
Chemistry for Every Kid	VanCleave, Janice	J 542	
Chemistry Science Fair Projects Using French Frie	Gardner, Robert	J 547	
Planet Earth and Art Activities	Cooper, John	J 550	
Earth Science Fair Projects Using Rocks, Minerals	Calhoun, Yael	J 550.7	
Eye-Opening Earth Science Activities	Iyer, Rani	J 550.78	
Geology Lab for Kids	Romaine, Garret	J 550.78	
What Makes the Grand Canyon Grand?	Christian, Spencer	J 551.4	
Oceans for Every Kid	Van Cleave, Janice	J 551.4	
Science Book of Weather	Ardley, Neil	J 551.5	
Science Projects About Weather	Gardner, Robert	J 551.5	7.3
Weather	Lauw, Darlene	J 551.5	6.2
Science for Kids: 39 Easy Meteorology Experiment	Wood, Robert	J 551.5	

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Weatherwatch	Wyatt, Valerie	J 551.5	
Science and Craft Projects with Weather	Owen, Ruth	J 551.5078	
Science Project Ideas About Rain	Gardner, Robert	J 551.57	6.5
Weather Science Fair Projects Using Sunlight, Rai	Gardner, Robert	J 551.6	
Science and Craft Projects with Rocks and Soil	Owen, Ruth	J 552	
Amazing Life Science Activities	Iyer, Rani	J 570.78	
Make it Grow	Claybourne, Anna	J 571.8	
Biology for Every Kid	VanCleave, Janice	J 574	
Janice VanCleave's Play and Find Out About Natu	VanCleave, Janice	J 574	
Nature's Secret Habitats Science Projects	Benbow, Ann	J 577	5.3
Bill Nye the Science Guy's Big Blue Ocean	Nye, Bill	J 577.7	
Experimenting with Plants	Gardner, Robert	J 580	
Science and Craft Projects with Plants and Seeds	Owen, Ruth	J 580	
Lively Plant Science Projects	Benbow, Ann	J 580.78	4.7
Sprouting Seed Science Projects	Benbow, Ann	J 580.78	4.5
Plants	Watts, Claire	J 580.78	
Janice VanCleave's Plants	VanCleave, Janice	J 581	
Science Book of Things That Grow	Ardley, Neil	J 581.3	
Science and Craft Projects with Wildlife	Owen, Ruth	J 590	
Super Science Projects About Animals and Their F	Cobb, Allan	J 590.78	6.4
Snails and Slugs	Pascoe, Elaine	J 594.3	5.9
Science and Craft Projects with Insects, Spiders ar	Owen, Ruth	J 595	
Janice VanCleave's Insects and Spiders	VanCleave, Janice	J 595.7	
Human Body Experiments	Gardner, Robert	J 612	
Human Body	Lauw, Darlene	J 612	6.3
Science Book of the Senses	Ardley, Neil	J 612.8	
Cool Sensory Suspense	Beck, Esther	J 612.8	5.2
Health Science Projects About Your Senses	Gardner, Robert	J 612.8	7.5
Electric Gadgets and Gizmos	Bartholomew, Alan	J 621.3	
Machines	Glover, David	J 621.3	
Electric Mischieif	Bartholomew, Alam	J 621.31	
Zap It!	Good, Keith	J 621.31	5.6
High-Tech DIY Projects with Electronics, Sensors,	Murphy, Maggie	J 621.381	
High-Tech DIY Projects with Flying Objects	Murphy, Maggie	J 621.43	
Kids' Book of Simple Machines	Doudna, Kelly	J 621.8	
Gear Up!	Good, Keith	J 621.8	5.5
Making Machines with Levers	Oxlade, Chris	J 621.8	
Making Machines with Pulleys	Oxlade, Chris	J 621.8	
Making Machines with Ramps and Wedges	Oxlade, Chris	J 621.8	
Making Machines with Screws	Oxlade, Chris	J 621.8	
Making Machines with Springs	Oxlade, Chris	J 621.8	
Making Machines with Wheels and Axels	Oxlade, Chris	J 621.8	
Build It!	Good, Keith	J 624.1	5.5
Flight	Haslam, Andrew	J 629.13	
Trucks, Tractors, and Cranes	Gore, Bryson	J 629.225	6.1
Cosmic Science	Wiese, Jim	J 629.4	
How to Build Your Own Prize-Winning Robot	Sobey, Ed	J 629.8	
High-Tech DIY Projects with Microcontrollers	Murphy, Maggie	J 629.89	
Making Origami Science Experiments Step by Step	LaFosse, Michael	J 736.9	4.5
Light, Color, & Art Activities	Taylor, Barbara	J 745.5	
Curious Boys' Book of Exploration	Martin, Sam	J 793	

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Title	Author	Call #	AR
Magic...Naturally	Cobb, Vicki	J 793.8	
Science Verse	Scieszka, Jon	J 811.6	RA
Projects	Robson, Pam	J 910	
Tell a Lie and Your Butt Will Grow	Greenburg, Dan	J Fantasy Gree 28	3.7
Super Smelly Moldy Blob	Stadelman, Amy	J Fantasy Stad 2	
Case of the Weird Science Mystery	Katschke, Judy	J Mystery Mary	3
How the Scientist Works	Abbg, Theodore	J Pro 500	
Dirt-Cheap Science	Weiner, Esther	J Pro 500	
Science Simulations	Young, Ruth	J Pro 500	
Science Experiments for ages 6-8	Saffer, Barbara	J Pro 507	
Coffee Can Science	Tomecek, Steve	J Pro 507	
Sandwich Bag Science	Tomecek, Steve	J Pro 507	
Sandbox Scientist	Ross, Michael	J Pro 507.2	
Science Projects	Barry, Dana	J Pro 507.8	
Science Fair Projects	Vriesenga, Daryl	J Pro 507.8	
Electricity: Thematic Unit	Gosnell, Kathee	J Pro 537	
Magnets: Thematic Unit	Prior, Jennifer	J Pro 538	
Kitchen Chemistry	Bath, John	J Pro 540	
Simple Chemistry: Science Works for Kids	Farinelli, Jill	J Pro 540	
Earth Science	McGuire, Thomas	J Pro 550	
Simple Machines	Albert, Toni	J Pro 621.8	
Simple Machines: Science Works for Kids	Norris, Jill	J Pro 621.8	
Childs Play	Hamilton, Leslie	J Pro 745.5	
Ivy and Bean: What's the Big Idea	Barrows, Annie	J Reality Barr 7	3.9
Phineas L. MacGuire Erupts	Dowell, Frances	J Reality Dowe 1	5
Phineas L. MacGuire Gets Slimed	Dowell, Frances	J Reality Dowe 2	5.3
Phineas L. MacGuire--Blasts Off	Dowell, Frances	J Reality Dowe 3	5.2
Mind Games	Grunwell, Jeanne	J Reality Grun	5.1
Science Fair Flop	Klein, Abby	J Reality Klei 22	3.1
Sophie and the Scoundrels	Rue, Nancy	J Reality Rue 3	4.4
Science Fair	Barry, Dave	J Sci-Fi Barr	5.5
Wild Whale Watch	Moore, Eva	J Sci-Fi Magi 3	4
Experiment with a Plant's Living Environment	Higgins, Nadia	JR Higg	
Experiment with a Plant's Roots	Higgins, Nadia	JR Higg	
Experiment with Parts of a Plant	Higgins, Nadia	JR Higg	
Experiment with Photosynthesis	Higgins, Nadia	JR Higg	
Experiment with Pollination	Higgins, Nadia	JR Higg	
Experiment with What a Plant Needs to Grow	Higgins, Nadia	JR Higg	
Amelia Bedelia, Rocket Scientist	Parish, Herman	JR Pari	2.8
How to Build a Fizzy Rocket	Shores, Lori	JR Shor	
How to Build a Tornado in a Bottle	Shores, Lori	JR Shor	
How to Build Flipsticks	Shores, Lori	JR Shor	
How to Make a Liquid Rainbow	Shores, Lori	JR Shor	
How to Make a Mystery Smell Balloon	Shores, Lori	JR Shor	
How to Make Bubbles	Shores, Lori	JR Shor	
How to Make Slime	Shores, Lori	JR Shor	