

Science Fair Projects

12/18/2023

Title	Author	Call #	AR
Oh No!	Barnett, Mac	E Barn	
Oh No! Not Again!	Barnett, Mac	E Barn	
Cece Loves Science	Derting, Kimberly	E Dert	3.5
Secret Science Project that Almost Ate the School	Sierra, Judy	E Sier	RA 3.4
Biofuel Energy Projects	Alkire, Jessie	J 333.95	
Does This Make Sense?	Somervill, Barbara	J 507.2	5.7
Cool Odor Decoders	Beck, Esther	J 507.8	4.9
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
Awesome Science Experiments for Kids	Chatterton, Crystal	J 507.8	
Science Experiments for Kids	Chottut, Crystal	J 507.8	
Kitchen Cabinet Science Projects	Dickinson, Michelle	J 507.8	
Recycled Science	Enz, Tammy	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	
Blast Lab	Hammond, Richard	J 507.8	
Kitchen Science Lab for Kids	Heinecke, Liz	J 507.8	
Outdoor Science Lab for Kids	Heinecke, Liz	J 507.8	
Awesome Science Experiments and Science Proje	Huxley, Steve	J 507.8	
Candy Experiments 2	Leavitt, Lorelee	J 507.8	
30-Minute Edible Science Projects	Leigh, Anna	J 507.8	
30-Minute Outdoor Science Projects	Leigh, Anna	J 507.8	
30-Minute Rainy Day Science Projects	Leigh, Anna	J 507.8	
Science Experiments That Fly and Move	Lew, Kristi	J 507.8	
Oh, Ick	Masoff, Joy	J 507.8	
Potions Class	Robson, Eddie	J 507.8	
Mind-Blowing Physical Science Activities	Smibert, Angie	J 507.8	
Science in Seconds for Kids	Stier, Michael	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	
Outdoor Scientist	Grandin, Temple	J 508	
Make it Change!	Claybourne, Anna	J 530.4	
Make It Splash	Claybourne, Anna	J 530.4	
Fun Experiments with Forces and Motion	Ives, Rob	J 531	
Make It Zoom	Claybourne, Anna	J 531.11	
Backyard Ballistics	Gurstelle, William	J 531.5	
Make It Boom	Claybourne, Anna	J 534	
Make It Glow	Claybourne, Anna	J 535	
Building Sunshades	Ventura, Marne	J 535.4	
Magnets	Lauw, Darlene	J 538	5.7
Magnetism	Meiani, Antonella	J 538	
Easy Genius Science Projects with Chemistry	Gardner, Robert	J 540.78	
30-Minute Chemistry Projects	Leigh, Anna	J 540.78	
Earth Science Fair Projects Using Rocks, Minerals	Calhoun, Yael	J 550.7	
Eye-Opening Earth Science Activities	Iyer, Rani	J 550.78	
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	
Nature's Secret Habitats Science Projects	Benbow, Ann	J 577	5.3
Experimenting with Plants	Gardner, Robert	J 580	

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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
Science and Craft Projects with Insects, Spiders and	Owen, Ruth	J 595	
Human Body Experiments	Gardner, Robert	J 612	
30-Minute Sustainable Science Projects	Bailey, Loren	J 620	
High-Tech DIY Projects with Electronics, Sensors, and	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	
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	
Building Marble Runs	Ventura, Marne	J 621.8	
Building Boats that Float	Ventura, Marne	J 623.8	
Building Strong Bridges	Ventura, Marne	J 624.2	
30-Minute Robotics Projects	Bailey, Loren	J 629.8	
High-Tech DIY Projects with Microcontrollers	Murphy, Maggie	J 629.89	
Building Simple Traps	Ventura, Marne	J 639.1	
Building Tough Towers	Ventura, Marne	J 720.483	
Making Origami Science Experiments Step by Step	LaFosse, Michael	J 736.9	4.5
Curious Boys' Book of Exploration	Martin, Sam	J 793	
Projects	Robson, Pam	J 910	
Fergus and Zeke at the Science Fair	Messner, Kate	J Fantasy Mess Ferg 2	
Super Smelly Moldy Blob	Stadelman, Amy	J Fantasy Stad 2	
Dirt-Cheap Science	Weiner, Esther	J Pro 500	
Science Simulations	Young, Ruth	J Pro 500	
Sandwich Bag Science	Tomecek, Steve	J Pro 507	
Sandbox Scientist	Ross, Michael	J Pro 507.2	
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	
Ivy and Bean: What's the Big Idea	Barrows, Annie	J Reality Barr 7	3.9
Mind Games	Grunwell, Jeanne	J Reality Grun	5.1
Science Fair Flop	Klein, Abby	J Reality Klei 22	3.1
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 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	
Real Engineering Experiments	Tegtmeyer, Anthony	J 600	

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Awesome Chemistry Experiments for Kids	Dingle, Adrian	J 540.78	
Awesome Outdoor Experiments for Kids	Hall, Megan	J 507.8	
Coal Energy Projects	Borgert-Spaniol, Megan	J 333.8	
Amazing Science	Andrus, Aubre	J 507.8	
Geothermal Energy Projects	Borgert-Spaniol, Megan	J 333.88	
Let's Investigate Solids	Bailey, Jacqui	J 530.4	
Let's Investigate Electricity	Bailey, Jacqui	J 537	
Let's Investigate Light	Bailey, Jacqui	J 535	
Let's Investigate Materials	Bailey, Jacqui	J 530.4	
Let's Investigate Forces	Bailey, Jacqui	J 531.6	
Biology for Kids	Heinecke, Liz	J 570	
Prank Lab	Fairclough, Wade	J 507.8	
STEM Green Science at Home	Martineau, Susan	J 507.8	
STEM in Baseball	Ventura, Marne	J 796.357	6
STEM in the Super Bowl	Downs, Mike	J 796.332	5.5
STEM in Hockey	Martin, Brett	J 796.962	6.1
STEM in Snowboarding	McKinney, Donna	J 796.939	5.6
STEM in Figure Skating	Ventura, Marne	J 796.91	6.4
Water Energy Projects	Borgert-Spaniol, Megan	J 333.91	
Steve Spangler's Super Cool Science Experiments	Spangler, Steve	J 507.8	
Super Gross Slime and Snot Projects	Alkire, Jessie	J 507.8	
Chemistry for Kids	Heinecke, Liz	J Pro 540	
Physics for Kids	Heinecke, Liz	J Pro 530	
Wind Energy Projects	Alkire, Jessie	J 621.45	
Complete Cookbook for Young Scientists	America's Test Kitchen	J 641.5	
Ecology for Kids	Heinecke, Liz	J 577	