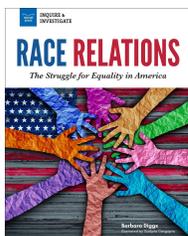


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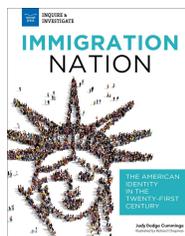


**Race Relations:  
The Struggle for Equality in America**

Barbara Diggs, Richard Chapman

How comfortable are you talking about race? In *Race Relations: The Struggle for Equality in America*, kids ages 12 to 15 follow the evolution of race relations in America, from when American colonists used racial differences to justify slavery, discrimination, and the persecution of people of color until the modern-day presidencies of Barack Obama and Donald Trump. Through essential questions, primary sources, and investigative projects, readers develop a comprehensive understanding of the past, present, and future of race in America.

9781619305557  
Pub Date: 4/16/19  
\$17.95  
128 pages • TP  
Young Adult Nonfiction /  
Social Topics / Prejudice  
& Racism  
Ages 12-14

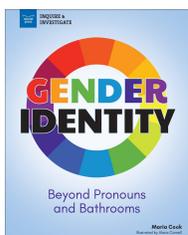


**Immigration Nation:  
The American Identity in the Twenty-First Century**

Judy Dodge Cummings, Richard Chapman

What is an immigrant? How have immigrants shaped the United States? *Immigration Nation: The American Identity in the Twenty-First Century* invites middle and high school students to explore the history of immigration in the United States and follow the stories of people who have made the journey to this country through the perspectives of immigrants, citizens, policy makers, and border agents.

9781619307636  
Pub Date: 4/16/19  
\$17.95  
128 pages • TP  
Young Adult Nonfiction /  
Social Topics / Emigration &  
Immigration  
Ages 12-14

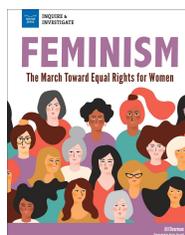


**Gender Identity:  
Beyond Pronouns and Bathrooms**

Maria Cook, Alexis Cornell

What does gender identity mean to you? In *Gender Identity: Beyond Pronouns and Bathrooms*, middle and high schoolers explore the spectrum of the LGBTQ movement through the lenses of history, media, and culture, with a particular focus on transgender rights and the rights of gender-variant people. Through essential questions, primary sources, and investigative projects, readers develop a comprehensive understanding of the history of the struggle for equal rights for all genders.

9781619307599  
Pub Date: 4/16/19  
\$17.95  
128 pages • TP  
Young Adult  
Nonfiction /Lgbt  
Ages 12-14

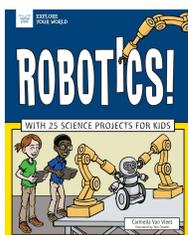


**Feminism:  
The March Toward Equal Rights for Women**

Jill Dearman, Alexis Cornell

Why are women treated differently from men? In *Feminism: The March Toward Equal Rights for Women*, middle and high schoolers take a long look at the history of feminism and meet several key historical figures who helped bring about the different waves of the movement. Through essential questions, primary sources, and investigative projects, readers develop a comprehensive understanding of the struggle that began many decades ago, compared and contrasted with the struggle that continues today.

9781619307551  
Pub Date: 4/16/19  
\$17.95  
128 pages • TP  
Young Adult Nonfiction /  
Girls & Women  
Ages 12-14

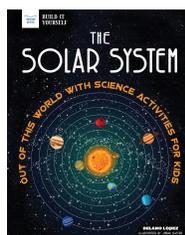


**Robotics!  
With 25 Science Projects for Kids**

Carmella Van Vleet, Tom Casteel

What do you think of when you hear the word "robot"? Real robots might look different from what you imagine! In *Robotics: With 25 Science Projects for Kids* learn about robots past and present and discover the programming and mechanics that make them work. Essential questions, fun facts, and hands-on STEM experiments make this book a fully immersive learning experience!

9781619308138  
Pub Date: 8/6/19  
\$14.95  
96 pages • TP  
Juvenile Nonfiction /  
Technology / Inventions  
Ages 8-9

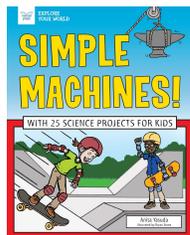


**The Solar System:  
Out of This World with Science Activities for Kids**

Delano Lopez, Jason Slater

Look up! That's a lot of space out there! In *The Solar System: Out of This World with Science Activities for Kids*, young readers explore the comets, meteors, asteroids, sun, planets, and moons that make up our solar system. Hands-on science projects, essential questions, links to primary sources, and more get kids excited about learning what's deep in the sky.

9781619307971  
Pub Date: 6/9/19  
\$17.95  
128 pages • TP  
Juvenile Nonfiction / Technology / Aeronautics,  
Astronautics & Space Science  
Ages 9-11

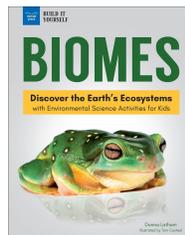


### Simple Machines! With 25 Science Projects for Kids

Anita Yasuda, Bryan Stone

You might not think you're using a simple machine when you zip up your coat, but it's true! *Simple Machines! With 25 Science Projects for Kids* introduces readers ages 7 to 10 to the six simple machines recognized as crucial to human civilization: planes, pulleys, screws, wedges, and wheels and axles. Hands-on science projects, essential questions, links to primary sources, and more get kids excited about STEM learning!

9781619308176  
Pub Date: 8/6/19  
\$14.95  
96 pages • TP  
Juvenile Nonfiction /  
Science & Nature /Physics  
Ages 8-9

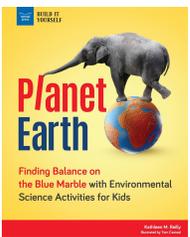


### Biomes: Discover the Earth's Ecosystems with Environmental Science Activities for Kids

Donna Latham, Tom Casteel

Would you rather live in the desert or the grasslands? Middle schoolers can discover new worlds by reading *Biomes: Discover the Earth's Ecosystems with Science Activities for Kids*, which discusses the world's biomes in terms of climates, geologies, resources, and organisms! Essential questions, fun facts, and hands-on STEM experiments make this book a fully immersive learning experience!

9781619307391  
Pub Date: 3/12/19  
\$17.95  
128 pages • TP  
Juvenile Nonfiction /Science &  
Nature / Environmental Science & Ecosystems  
Ages 8-9

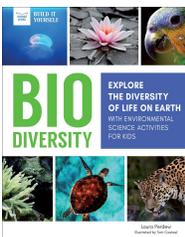


### Planet Earth: Finding Balance on the Blue Marble with Environmental Science Activities for Kids

Kathleen M. Reilly, Tom Casteel

Discover the story of our planet in *Planet Earth: Finding Balance on the Blue Marble with Environmental Science Activities for Kids*! Middle school kids master ecology basics while learning all about the balance among the natural parts of the world and how and environmental issues such as climate change threaten this delicate balance. Essential questions, fun facts, and hands-on STEM experiments make this book a fully immersive learning experience!

9781619307438  
Pub Date: 3/12/19  
\$17.95  
128 pages • TP  
Juvenile Nonfiction /  
Science & Nature / Environmental  
Science & Ecosystems  
Ages 9-11

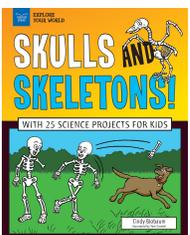


### Biodiversity: Explore the Diversity of Life on Earth with Environmental Science Activities for Kids

Laura Perdeu, Tom Casteel

It's a big world out there, and it's populated with millions of different species of plants, animals, and microorganisms! *Biodiversity: Explore the Diversity of Life on Earth with Science Activities for Kids* introduces middle school readers to the evolution of life on Earth, beginning with the first single-celled organisms that emerged 3.8 billion years ago to the complex multi-celled organisms that exist today and make up the tree of life. Science-minded, hands-on experiments make this a book a fully immersive learning experience!

9781619307513  
Pub Date: 3/12/19  
\$17.95  
128 pages • TP  
Juvenile Nonfiction /  
Science & Nature /  
Environmental Science &  
Ecosystems  
Ages 9-11

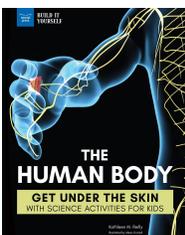


### Skulls and Skeletons! With 25 Science Activities for Kids

Cindy Blobaum, Tom Casteel

Bones—what are they good for? Staying upright, for starters! In *Skulls and Skeletons! With 25 Science Projects for Kids*, readers ages 7 to 9 learn about the bones in their bodies and why we can't live without them. Hands-on science projects, essential questions, links to primary sources, and more get kids excited about learning what's deep in the sky.

9781619308091  
Pub Date: 8/6/19  
\$14.95  
96 pages • TP  
Juvenile Nonfiction /Science &  
Nature /Anatomy & Physiology  
Ages 8-9

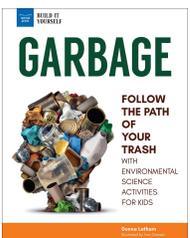


### The Human Body: Get Under the Skin with Science Activities for Kids

Kathleen M. Reilly, Alexis Cornell

Is your belly growling? Are your ears listening? Are your feet tapping? *The Human Body: Get Under the Skin with Science Activities for Kids* takes young readers on a trip through their own bodies to learn all about the systems that keep us going! Hands-on science projects, essential questions, links to primary sources, and more introduce kids to what's under their skin.

9781619308015  
Pub Date: 6/9/19  
\$17.95  
128 pages • TP  
Juvenile Nonfiction /Science &  
Nature /Anatomy & Physiology  
Ages 9-11

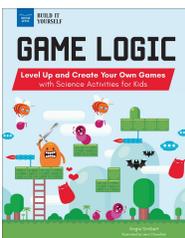


### Garbage: Follow the Path of Your Trash with Environmental Science Activities for Kids

Donna Latham, Tom Casteel

Where does your trash go when you throw it away? Find out in *Garbage: Follow the Path of Your Trash with Science Activities for Kids*! Middle schoolers will track their trash as it travels from waste basket to its final resting place, whether that's a landfill, compost bin, or a new life as a different product. Essential questions, fun facts, and hands-on STEM experiments make this book a fully immersive learning experience!

9781619307476  
Pub Date: 3/12/19  
\$17.95  
128 pages • TP  
Juvenile Nonfiction /  
Recycling & Green Living  
Ages 9-11



### Game Logic: Level Up and Create Your Own Games with Science Activities for Kids

Angie Smibert, Lena Chandhok

What's your favorite game to play? Making a game is a creative, logical, even scientific activity! In *Game Logic: Level Up and Create Your Own Games with Science Activities for Kids*, middle schoolers learn how games work and even design their own games. Hands-on gaming projects, essential questions, links to primary sources, and more get kids thinking analytically about the games they love.

9781619308053  
Pub Date: 6/9/19  
\$17.95  
128 pages • TP  
Juvenile Nonfiction /Games & Activities /  
Video & Electronic Games  
Ages 9-11