



ThinkUp!TM SCIENCE

to support instruction for
TEKS LEVEL 3

Reporting Category 1: **Matter and Energy**

<i>Title — Author</i>	<i>My Notes</i>
<i>Is It Hot or Cold?: Learning to Use a Thermometer – Carrie Stuart</i>	
<i>Mr. Archimedes' Bath – Pamela Allen</i>	
<i>Properties of Matter – Aaron Carr and Lesley Evans Ogden</i>	
<i>What Makes a Magnet? – Franklyn M. Branley</i>	
<i>The Magnet Book – Shar Levine and Leslie Johnstone</i>	
<i>States of Matter: A Question and Answer Book – Fiona Bayrock</i>	
<i>The Solid Truth about States of Matter with Max Axiom, Super Scientist – Agnieszka Biskup</i>	
<i>What's the Matter in Mr. Whiskers' Room? – Michael Elsohn Ross</i>	
<i>Bartholomew and the Oobleck – Dr. Seuss</i>	
<i>Freezing and Melting – Robin Nelson</i>	
<i>States of Matter – Lynnette Brent</i>	
<i>Ice to Steam: Changing States of Matter – Penny Johnson</i>	
<i>The Science of a Glass of Water: The Science of States of Matter – Anna Claybourne</i>	
<i>What Do You Know about States of Matter? – Tilda Monroe</i>	
<i>A Drop of Water: A Book of Science and Wonder – Walter Wick</i>	
<i>Crazy Concoctions: A Mad Scientist's Guide to Messy Mixtures – Jordan D. Brown</i>	
<i>Super Science Concoctions: 50 Mysterious Mixtures for Fabulous Fun – Jill Frankel Hauser</i>	
<i>Mixing and Separating – Chris Oxlade</i>	
<i>Mixtures and Solutions – Louise and Richard Spilsbury</i>	

Reporting Category 2: **Force, Motion, and Energy**

<i>Title — Author</i>	My Notes
<i>What Is Light?: Exploring Science with Hands-On Activities</i> – Richard and Louise Spilsbury	
<i>Energy: Discover Science Through Facts and Fun</i> – Steve Way and Gerry Bailey	
<i>Sound and Light</i> – Karen Bryant-Mole	
<i>Exploring Uses of Energy</i> – Ed Catherall	
<i>I See Myself</i> – Vicki Cobb	
<i>Forces and Motion</i> – Alvin Silverstein, Virginia Silverstein, and Laura Silverstein Nunn	
<i>Experiments with Force and Motion</i> – Colin Uttley	
<i>The Great Big Enormous Turnip</i> – Alexei Tolstoy	
<i>Newton and Me</i> – Lynne Mayer	
<i>Motion: Push and Pull, Fast and Slow</i> – Darlene Stille	
<i>Galileo's Leaning Tower Experiment</i> – Wendy Macdonald	
<i>I Fall Down</i> – Vicki Cobb	
<i>Magnets</i> – Karen Bryant-Mole	
<i>Newton and Me</i> – Lynne Mayer	
<i>Isaac Newton: The Scientist Who Changed Everything</i> – Philip Steele	
<i>Magnetic and Nonmagnetic</i> – Angela Royston	

Reporting Category 3: **Earth and Space**

<i>Title — Author</i>	<i>My Notes</i>
<i>Dirt</i> – Steve “The Dirtmeister” Tomecek	
<i>A Handful of Dirt</i> – Raymond Bial	
<i>Dirt: The Scoop on Soil</i> – Natalie M. Rosinsky	
<i>New Plants: Seeds in the Soil Patch</i> – Emily Sohn and Erin Ash Sullivan	
<i>Soil</i> – Melissa Stewart	
<i>Soil! Get the Inside Scoop</i> – David L. Lindbo and others	
<i>Diary of a Worm</i> – Doreen Cronin	
<i>Diving to a Deep-Sea Volcano</i> – Kenneth Mallory	
<i>Earthquakes</i> – Rochelle Baltzer	
<i>Forces of Nature: The Awesome Power of Volcanoes, Earthquakes, and Tornadoes</i> – Catherine O’Neill Grace	
<i>Probing Volcanoes</i> – Laurie Lindop	
<i>Plate Tectonics</i> – Rebecca L. Johnson	
<i>Landslides</i> – Jeffrey Zuehlke	
<i>Landslides and Avalanches in Action</i> – Louise and Richard Spilsbury	
<i>Volcanoes & Earthquakes</i> – Ken Rubin	
<i>Mighty Tree</i> – Dick Gackenbach	
<i>The Great Trash Bash</i> – Loreen Leedy	
<i>Recycle!: A Handbook for Kids</i> – Gail Gibbons	
<i>Wood</i> – Christin Ditchfield	
<i>Be a Friend to Trees</i> – Patricia Lauber	
<i>What Will the Weather Be?</i> – Lynda DeWitt	
<i>Weather Words and What They Mean</i> – Gail Gibbons	
<i>The Kids’ Book of Weather Forecasting</i> – Mark Breen & Kathleen Friestad	
<i>Weather Watch: Forecasting the Weather (How’s the Weather?)</i> – Jonathan D. W. Kahl	
<i>Cloudy With a Chance of Meatballs</i> – Judi Barrett	
<i>Katie and the Magic Umbrella: A Stormy Adventure</i> – Kristine Kahane	
<i>Sun</i> – Steve Tomecek	
<i>The Sun Is My Favorite Star</i> – Frank Asch	

Reporting Category 3: **Earth and Space** *cont.*

<i>Title — Author</i>	<i>My Notes</i>
<i>The Sun: Our Nearest Star – Franklyn M. Branley</i>	
<i>Earth, Moon & Sun – Peter Riley</i>	
<i>Sun and Moon – Melinda Lilly</i>	
<i>Earth: Our Planet in Space – Seymour Simon</i>	
<i>The Moon Book – Gail Gibbons</i>	
<i>Me and My Place in Space – Joan Sweeney</i>	
<i>Mercury, Mars, and Other Inner Planets – Chris Oxlade</i>	
<i>Planets – Melvin and Gilda Berger</i>	
<i>Planets, Stars, and Galaxies: A Visual Encyclopedia of Our Universe – David A. Aguilar</i>	
<i>Cars on Mars: Roving the Red Planet – Alexandra Siy</i>	
<i>Exploring Our Solar System – Sally Ride and Tam O’Shaughnessy</i>	
<i>Stories of the Sun: The Planets – Clint Twist</i>	
<i>Isaac Asimov’s the Rocky Planets – Isaac Asimov</i>	
<i>Seven Wonders of the Solar System – David A. Aguilar</i>	

Reporting Category 4: **Organisms and Environments**

<i>Title — Author</i>	<i>My Notes</i>
<i>The Temperate Forest: A Web of Life – Philip Johansson</i>	
<i>Red-Eyed Tree Frog – Joy Cowley</i>	
<i>Arctic Lights, Arctic Nights – Debbie S. Miller</i>	
<i>Welcome to the River of Grass – Jane Yolen</i>	
<i>Ice Bear: In the Steps of the Polar Bear – Nicola Davies</i>	
<i>Way Out in the Desert – T. J. Marsh and Jennifer Ward</i>	
<i>Many Biomes, One Earth – Sneed B. Collard III</i>	
<i>Who Eats What?: Food Chains and Food Webs – Patricia Lauber</i>	
<i>Butternut Hollow Pond – Brian J. Heinz</i>	
<i>What If There Were No Sea Otters?: A Book about the Ocean Ecosystem – Suzanne Slade</i>	
<i>What If There Were No Lemmings?: A Book about the Tundra Ecosystem – Suzanne Slade</i>	
<i>What If There Were No Bees?: A Book about the Grassland Ecosystem – Suzanne Slade</i>	
<i>Pass the Energy, Please! – Barbara Shaw McKinney</i>	
<i>Trout Are Made of Trees – April Pulley Sayre</i>	
<i>Planting the Trees of Kenya: The Story of Wangari Maathai – Claire A. Nivola</i>	
<i>Dig, Wait, Listen: A Desert Toad's Tale – April Pulley Sayre</i>	
<i>Endangered Planet – David Burnie</i>	
<i>Rice – Louise Spilsbury</i>	
<i>Hip-Pocket Papa – Sandra Markle</i>	
<i>Finding Home – Sandra Markle</i>	
<i>Trout Are Made of Trees – April Pulley Sayre</i>	
<i>Claws, Coats, and Camouflage: The Ways Animals Fit into Their World – Susan E. Goodman</i>	
<i>Why Are Animals Blue? – Melissa Stewart</i>	
<i>Plant Survival: Adapting to a Hostile World – Brian Capon</i>	
<i>Ladybug – David M. Schwartz</i>	
<i>A Ladybug's Life – John Himmelman</i>	
<i>Wacky Plant Cycles – Valerie Wyatt</i>	
<i>Looking at Life Cycles: How Do Plants and Animals Change? – Angela Royston</i>	
<i>Tomatoes – Robin Nelson</i>	
<i>The Magic School Bus Plants Seeds: A Book About How Living Things Grow – Joanna Cole</i>	

