

General Science

REF#	General Science Titles	Author	Publisher	Grade	No. of Copies
GS001	The Art and Science Connection: Primary	Tolley	Dale Seymour	1 to 6	2
GS002	The Art and Science Connection: Intermediate	Tolley	Dale Seymour	4 to 8	1
GS003	Exemplars Science Preview Kit		Exemplars	K to 8	1
GS004	Science Explorer	Murphy, Klages, Shore	Owl Books	K-5	1
GS005	Unbelievable Bubble Book	Cassidy	Klutz	all	1
GS006	Soap Science	Bell	Addison Wesley	2 to 7	1
GS007	Exploratorium Guide to Scale and Structure	Kluger-Bell	Heineman		1
GS008	Wonder Wise	Cornelsen Heizer	Learning Team	K-6	1
GS009	The Integrated Early Childhood Science Curriculum: The Key to School Readiness, An	French	University of Rochester		In Lesley's office
GS010	Bubble Monster and Other Science Fun	Falk, Pruitt, Rosenberg, Katz	Chicago Press	K-4	1
GS011	The Complete Book of the Microscope	Rogers	Usborne		In Lesley's office
GS012	Big Book of Books and Activities	Zike	dma	K-4	In Lesley's office
GS013	50 Weird and Wacky Things You Can Do With A Tornado Tube	Spangler	Wren		1
GS014	Teaching Science with Everyday Thing	Schmidt, Rockcastle	Kendall/Hunt		1
GS015	Science Fun With Toys	Sills	Dearborn		1
GS016	Science for all Students		Florida DOE	4 to 9	1
GS017	Science Explained		Holt Reference	all	2
GS018	Detective Science	Wiese	Wiley & Sons	3 to 8	1
GS019	Changes		NSRC	2	1
GS020	Mixing It Up		NSTA press	K-6	1
GS021	Not! The Same Old Activities for Early Childhood	Green	Delmar	K-4	1

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GS022	Environmental Science and		NSF		1
GS023	The Inventive Thinking Curriculum Project		Project XL		1
GS024	Rethinking Science As a Career	Tobias, Chubin.	Research Corporation		1
GS025	Quick Study Reference Charts		Quick Study		1
GS026	The Best of Wonder Science : V 1 and 2		Delmar	K-6	4
GS027	Bubble Festival		GEMS		1
GS028	Build It Festival		GEMS	K-6	2
GS029	Science Is. . .	Bosak	Scholastic	all	1
GS030	Science and Children Collection		US Interior		
GS031	ED Thoughts - What We Know About Science Teaching and Learning		McRel		3
GS032	MicroAliens: Dazzling Journeys with an Electron Microscopes	Tomb, Kunkel	Farrar, Straus and Giroux		1
GS033	Everything for Winter		Gryphon House	p-2	1
GS034	Mystery Festival		GEMS	2 to 8	
GS035	Visual Thinking Puzzles	DiSpezio	Sterling Publishing Co.	4 to adult	1
GS036	Great Critical Thinking Puzzles	DiSpezio	Sterling Publishing Co.	4 to adult	1
GS037	Glencoe Science	Blaustein, Butler.	Glencoe		1
GS038	Science Voyages - Level Green	Biggs, Burns, Daniel et Al	Glencoe		1
GS039	Science Voyages - Level		Glencoe		1
GS040	Science Voyages - Level Red	Biggs, Burns, Daniel, et. Al	Glencoe		1
GS041	Science Voyages - Level Red	Biggs, Burns, Daniel, et. Al	Glencoe		1
GS042	Science Voyages - Level Red		Glencoe		1
GS043	Science Voyages - Level	Biggs, Burns,	Glencoe		1
GS044	Scholastic Science Place - red level		Scholastic	K-6	1
GS045	Scholastic Science Place - yellow level		Scholastic	K-6	1
GS046	Scholastic Science Place - blue level		Scholastic	K-6	1
GS047	JASON project VIII				1
GS048	JASON project IX				1
GS049	JASON project X				1
GS050	JASON project XI				1
GS051	JASON project XII				1
GS052	JASON project XIII				1
GS053	JASON project XIV				1
GS054	Building Structures With	Chalufour,	NSTA		2
GS055					

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GS056	Rubrics for Assessing Student Achievement in Science	Lantz	Corwin	K-12	1
GS057	Family Science		PSU		2
GS058	The Complete Book of Science		American Education	3 to 4	2
GS059	Science Projects for Holidays Throughout the Year	Sarquis, Woodward	Terrific Science	K to 5	1
GS060	Santa's Scientific Christmas	Veith, Sarquis	Terrific Science	K to 6	1
GS061	Wizards Lab		GEMS	all	1
GS062	How To Do Science Experiments with Children		Evan-Moor	1 - 3	1
GS063	Hands-On Science 10 Themes for the Whole Year		Evan-Moor	1 - 3	1
GS064	Science Experiments for Young Learners		Evan-Moor	K-2	2
GS065	175 Science Experiments to	Walpole	Random House		1
GS066	175 More Science Experiments to Amuse and Amaze Your Friends	Cash, Parker, Taylor	Random House		1
GS067	Special Effects Activity Guide		NOVA	all	1
GS068	Newton's Apple: Get Your Hands On Science		3M Innovation	all	1
GS069	Bubble-ology		GEMS	5 - 9	1
GS070	SMART SCIENCE		ASTA/ADE	K-6	1
GS071	Discovering the Naturalist Intelligence: Science in the School Yard	Glock, Wertz, Meyer	Zephyr Press	1-6	1
GS072	Desktop Science	Hixson	Wild Goose		1
GS073	Flash! Bang! Pop! Fizz!	Chaharour	Barron's		1
GS074	Daily Science Reinforcers	Melcher, Blaga, Lucas, Skoglund	ETA/Cuisenaire	4	1
GS075	The Private Eye	Ruef	Private Eye Project		1
GS076	Intermediate Science Through Children's Literature: Over Land and Sea	Butzow, Butzow	Teacher Idea	4-8	1
GS077	Science Through Children's Literature		Teacher Idea		1
GS078	More Science Through Children's Literature	Butzow, Butzow	Teacher Idea		1

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GS079	Science for All Americans: Project 2061		Oxford University		2
GS080	PasPort: Explorations in Science w/CD-ROM		PASCO	10-12	
GS081	PasPort: Explorations in Science - Hands-on, Minds- on Science		PASCO	10-12	1
GS082	Scientists Through the Ages	Van Cleve	Wiley	3-6	1
GS083	Multicultural Science and Math Connections	Lumpkin, Strong	Walch		2
GS084	How to: Write to Learn Science	Tierney	NSTA		1
GS085	Integrating Science and Truth About Science: A Curriculum for Developing Young Scientists	Pottle, Rutley	Walch		1
GS086	365 Super Science	Kelsey, Steel	NSTA press		1
GS087	Science Fairs Plus	Breckenridge,	Sterling		1
GS088	Science Process Skills		NSTA press	K-8	1
GS089	Rising To the Challenge of the National Science Education Standards: The Processes of Science Inquiry	Ostlung	Dale Seymour		1
GS090	Rising To the Challenge: The Process of Science Inquiry: Grades 5-8	Ostlund, Mercier	S and K Associates	K-4	2
GS091	How To Make Your Science Project Scientific	Moorman	Wiley		1
GS092	Nurturing Inquiry	Pearce	Heinemann		1
GS093	Learning and Assessing Science Process Skills	Rezba, Sprague, Fiel	Kendall/Hunt	K-12	1
GS094	Hands-On Grossology - The Science of Really Gross Experiments	Branzei	Planet Dexter		1
GS095	Puddle Questions for Science Grade 2	McDonald, Westley	Creative		1
GS096	Puddle Questions for Science Grade 3	McDonald, Westley	Creative		1
GS097	Puddle Questions for Science Grade 4	McDonald, Westley	Creative		1
GS098	Puddle Questions for Science Grade 5	McDonald, Westley	Creative		1
GS099	Puddle Questions for Science Grade 6	McDonald, Westley	Creative		1

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GS101	Using Forensics: Wildlife Crime Scene!	Sandersarndt	NSTA Press		2
GS102	Under Construction		AIMS	k-2	1
GS103	Spring Into Math and Science		AIMS	k-1	
GS104	Fall Into Math and Science		AIMS	k-1	1
GS105	Glide Into Winter with Math and Science, book 2		AIMS	k-1	1
GS106	Winter Wonders		AIMS	k-2	3
GS107	Ancient Science	Wiese	Wiley	K-8	1
GS108	Variables		FOSS Teaching Guide	5-6	1
GS109	Models and Designs		FOSS Teaching Guide	5-6	1
GS110	Court TV - Forensics in the Classroom, etc.		COURT TV		1
GS111	Wild Goose Science Class		Wild Goose	K-6	1
GS112	202 Science Investigations	Frank	Incentive	K- 8	1
GS113	Science Centers		Evan-Moor	3-4	1
GS114	Exploring Safely	Kwan, Texley	NSTA press	K-6	1
GS115	Inquiring Safely	Kwan, Texley	NSTA press	4-8	1
GS116	Investigating Safely	Texley, Kwan, Summers	NSTA press	9-12	1
GS117	Nanotechnology: A Gentle Introduction to the Next Big Idea	Ratner, Ratner	Prentice Hall		1
GS118	Math and Science Across Cultures	Bazin, Tamez	The New Press	6-12	1
GS119	Science and Stories		Good Year	K-3	
GS120	Science and Stories	Staton,	Good Year	4-6	1
GS121	Science in Seconds for Kids	Potter	Scholastic		1
GS122	ScienceSaurus		Great Source/ Houghton Mifflin	4-5	2
GS123	ScienceSaurus		Great Source/ Houghton Mifflin	6-8	2
GS124A	Science Daybook		Great Source/ Houghton Mifflin	4	2

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GS124B	Science Daybook: Teacher Guide		Great Source/ Houghton Mifflin	4	2
GS125A	Science Daybook		Great Source/ Houghton Mifflin	5	2
GS125B	Science Daybook: Teacher Guide		Great Source/ Houghton Mifflin	5	1
GS126A	Focus on Science: Level C		Steck Vaughn	2-3	1
GS126B	Focus on Science: Level C - Teacher Guide		Steck Vaughn	2-3	1
GS127A	Focus on Science: Level D		Steck Vaughn	3	1
GS127B	Focus on Science: Level D - Teacher Guide		Steck Vaughn	3	1
GS128A	Focus on Science: Level F		Steck Vaughn	5	1
GS128B	Focus on Science: Level F - Teacher Guide		Steck Vaughn	5	1
GS129	Newbridge Discovery Links Home/School Connections: Resource for Shared Learning	Parkes	Newbridge Publishing	1-3	1
GS130	Newbridge Discovery Links - Fluent Level: Assessment	Parkes	Newbridge Publishing	1-3	1
GS131A	Access Science: Building Literacy Through Learning	Duran, Gusman, Shefelbine	Houghton Mifflin		2
GS131B	Access Science: Building Literacy Through Learning: Teacher's Edition	Duran, Gusman, Shefelbine	Houghton Mifflin		1
GS131C	Access Science: Building Literacy Through Learning: Student Activity Journal	Duran, Gusman, Shefelbine	Houghton Mifflin		1
GS131D	Access Science: Building Literacy Through Learning: Student Activity Journal - Teacher's Edition	Duran, Gusman, Shefelbine	Houghton Mifflin		1
GS131E	Access Science: Building Literacy Through Learning: Assessment Book	Duran, Gusman, Shefelbine	Houghton Mifflin		1

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GS131F	Access Science: Building Literacy Through Learning: Teacher Aids	Duran, Gusman, Shefelbine	Houghton Mifflin		1
GS132	Stop Faking It! Finally Understanding Science so You Can Teach It	Robertson	NSTA Press		1
GS133	Reform in Undergraduate Science Teaching for the 21 Century		Information Age Publishing		2
GS134	Students and Research: Practical Strategies for Science Classrooms and Competitions	Gothron, Giese, Rezba	Kendall/Hunt	K-12	2
GS135	Start Young! Early Childhood Science Activities	McNair	NSTA Press		1
GS136	Images: In the Desert Vol 4		D.C. Health & Co.	4	1
GS137	Images: In the Desert: Theme Guide		D.C. Health & Co.	4	1
GS138	Daily Science Workout		Houghton Mifflin	3	1
GS139	Science, Medicine, and Animals: A Circle of Discovery		National Academies Press	5-12	
GS140	Science Safety Standards		Texas Education Agency	K-12	3
GS141	Caldecott Connections to Science	Glandon	Libraries Unlimited		1
GS142	Picture-Perfect Science Lessons: Using Children's Books to Guide Inquiry	Rohrich Ansberry & Morgan	NSTA		3
GS142A	Even More Picture-Perfect Science Lessons, K-5: Using Children's Books to Guide Inquiry	Rohrich Ansberry & Morgan	NSTA		1
GS143	Science Explorer: Chemical Building Blocks	Frank, Little, Miller	Prentice Hall		1
GS144	Science Explorer: Chemical Interactions	Frank, Little, Miller	Prentice Hall		1
GS145	Science Explorer: Motion, Forces, and Energy	Jones	Prentice Hall		1
GS146	Science Explorer: Electricity and Magnetism	Wainwright	Prentice Hall		1
GS147	Science Explorer: Sound and Light	Pasachoff	Prentice Hall		1

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GS148	Science Explorer: The Nature of Science and Technology	Kemp, Miaoulis	Prentice Hall		1
GS149	Overhead and Underfoot		AIMS	3-5	1
GS150	Content-Area Reading Strategies: Reading Science	Hamilton	Walch	7-8	1
GS151	Content-Area Vocabulary Strategies- Vocabulary Science	Holmes	Walch	7-8	1
GS152	Content-Area Writing Strategies: Writing Science	Hamilton	Walch	7-8	1
GS153	Crossing Borders: In Literacy and Science Instruction	Saul	NSTA		2
GS154	Nanotechnology: Science on the Edge	Maddox	Blackbirch Press		1
GS155	The New Science Literacy: Using Language Skills To Help Students Learn Science	Their	Heineman		1
GS156	Off the Wall Science: A Poster Series Revisited		AIMS	3-9	1
GS157	TREK: Integrated Science & Social Studies Across America	Taris & Taris	Idea Factory Inc.		1
GS158	Science		Harcourt School Publishers		1
GS159	Dear Professor Einstein		MJK Books		1
GS160	More Picture-Perfect Science Lessons	Ansberry & Morgan	NSTA press		3
GS161	Making sense of secondary science	Driver, Squires, Rushworth, Wood-Robinson	RoutlrdgeFalm er		1
GS162	Assessments for the Science Process Skills of Inquiry	Ostlund & Mercier	S&K Associates		1
GS163	Science Experiments and Projects for Students	Cothron, Giese, Rezba	Kendall/Hunt		1
GS164	Science for English Language Learners	Fathman & Crowther	NSTA press		1
GS165	Weird Science	Wiese	Jossey-Bass		1

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GS166	Linking Science & Literacy in the K-8 Classroom	Douglas, Klentschy, & Worth	NSTA press		1
GS167	Uncovering Students Ideas in Science	Tomecek	NSTA press		1
GS168	Sandwich Bag Science		Scholastic		2
GS169	Read and Understand Science Grades 1-2		Evan-Moor		
GS170	Read and Understand Science Grades 2-3		Evan-Moor		1
GS171	Sensational Springtime		AIMS		2
GS172	Uncovering Students Ideas in Science Vol.2		NSTA		1
GS173	Science for All Children		National Academies Press		1
GS174	STC Meets the Standards		National Academy of Sciences		3
GS175	Nanotechnology: Science, Innovation, and Opportunity	Foster	Prentice Hall		1
GS176	Science for English Language Learners	Fathman & Crowther	NSTA press	K-12	
GS177	Big Book of Science for Elementary K-6		Dinah Zike		1
GS178	Big Book of Science for Middle School and High School		Dinah Zike		1
GS179	Elementary Science Dictionary		ETA/Cuisenair e		2
GS180					
GS181A	Atlas of Science Literacy Volume 1		AAAS		2
GS181B	Atlas of Science Literacy Volume 2		AAAS		1
GS182	A Head Start on Science	Ritz	NSTA press		1
GS183	Science Curriculum Topic Study	Keeley	Corwin Press		1
GS184	Nanotechnology DeMystified: A Self-Teaching Guide	Williams, Adams	McGraw Hill		1
GS185					
GS186	Early Man	Howell	Life Nature		1
GS187	Australia	Bergamini	Life Nature		1
GS188	Mammals	Carrington	Life Nature		1

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GS189	New England: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont	McCarthy	Time-Life		1
GS190	The Mountain States:	Sprague	Time-Life		1
GS191	The Old South: Alabama, Florida, Georgia, Mississippi, South Carolina	Osborne	Time-Life		1
GS192	The Heartland: Illinois, Indiana, Michigan, Ohio, Wisconsin	McLaughlin	Time-Life		1
GS193	The Middle Atlantic States: Delaware, Maryland, Pennsylvania	Bowen	Time-Life		1
GS194	The Frontier States: Alaska, Hawaii	Smith	Time-Life		1
GS195	The Plains: Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota	Jones	Time-Life		1
GS196	The Border States: Kentucky, North Carolina, Tennessee, Virginia, West Virginia	Dykeman, Stokely	Time-Life		1
GS197	The District of Columbia: The Seat of Government	Weisberger	Time-Life		1
GS198	The Pacific States: California, Oregon, Washington	Morgan	Time-Life		1
GS199	The Gateway States: New Jersey, New York	Freedgood	Time-Life		1
GS200	The South Central States: Arkansas, Louisiana, Oklahoma, Texas	Goodwyn	Time-Life		1
GS201	The U.S. Overseas: Puerto Rico, Territories, Cumulative Index		Time-Life		1
GS202	Teacher's Guide OOBLECK What do Scientists do?	Cary I Sneider	GEMS	4-8	1
GS203	HIP2B ²		Media Publishing		1
GS204	Science Question of the Day	Nancy Finton	Scholastic	3-6	1

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GS205					
GS206					
GS 207	Teaching the Fun of Science	Janice VanCleave	Jossey-Bass	2-7	1
GS 208	Using Science Notebooks in Elementary Classrooms	Michael Klentschy	NSTApres		2
GS209	GO! Lets Go Investigating Temperature		Vernier		In LM's office
GS210	Middle School Science with Vernier	Donald Volz	Vernier		
GS211	Physical Science with Vernier	Donald Volz	Vernier		In LM's office
GS212	Elementary Science with Vernier	Marti Moore	Vernier		In LM's office
GS213	How Come?	Kathy Wollard	Workman Publishing		1
GS214	Science In a Box		the Mailbox	4-6	1
GS215	Soda Bottle Science	Steve Tomecek	Scholastic	4-8	1
GS216	Coffee Can Science	Steve Tomecek	Scholastic	4-8	1
GS217	Sandwich Bag Science				
GS218	Primary Alphabet Soup	Pat Fellers and Kathy Gritzmacher	Tops Learning Systems	1-3	1
GS219	Intermediate Alphabet Soup	Pat Fellers and Kathy Gritzmacher	Tops Learning Systems	4-8	1
GS220	Peaceful Procedures	Pat Fellers and Kathy Gritzmacher	Tops Learning Systems	k-8	1
GS221	A Summer Start	Pat Fellers and Kathy Gritzmacher	Tops Learning Systems	n/a	1

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GS222	Diving into Pressure and Buoyancy	Ron Marson	Tops Learning Systems	k-12	1
GS223	Pendulums 01	Ron Marson	Tops Learning Systems	7-12	1
GS224	Measuring Length 02	Ron Marson	Tops Learning Systems	7-12	1
GS225	Graphing 03	Ron Marson	Tops Learning Systems		1
GS226	Balancing 04	Ron Marson	Tops Learning Systems		1
GS227	Weighing 05	Ron Marson	Tops Learning Systems		1
GS228	Metric Measure 06	Ron Marson	Tops Learning Systems		1
GS229	Math Lab 07	Ron Marson	Tops Learning Systems		1
GS230	Probability 08	Ron Marson	Tops Learning Systems		1
GS231	Floating & Sinking 09	Ron Marson	Tops Learning Systems		1
GS232	Analysis 10	Ron Marson	Tops Learning Systems		1
GS233	Oxidation 11	Ron Marson	Tops Learning Systems		1
GS234	Solutions 12	Ron Marson	Tops Learning Systems		1

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GS235	Cohesion/Adhesion 13	Ron Marson	Tops Learning Systems		1
GS236	Kinetic Model 14	Ron Marson	Tops Learning Systems		1
GS237	Heat 15	Ron Marson	Tops Learning Systems		1
GS238	Pressure 16	Ron Marson	Tops Learning Systems		1
GS239	Light 17	Ron Marson	Tops Learning Systems		1
GS240	Sound 18	Ron Marson	Tops Learning Systems	7-12	1
GS241	Electricity 19	Ron Marson	Tops Learning Systems	7-12	1
GS242	Magnetism 20	Ron Marson	Tops Learning Systems	8-12	1

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GS243	Motion 21	Ron Marson	Tops Learning Systems	7-12	1
GS244	Machines 22	Ron Marson	Tops Learning Systems	7-12	1
GS245	Machines 23	Ron Marson	Tops Learning Systems	7-12	1
GS246	Perfect Balance 31	Ron Marson	Tops Learning Systems	K-12	1
GS247	Electricity 32	Ron Marson	Tops Learning Systems	3-8	1
GS248	Magnetism 33	Ron Marson	Tops Learning Systems	3-8	1
GS249	Pendulums 34	Ron Marson	Tops Learning Systems	4-9	1

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GS250	Metric Measuring 35	Ron Marson	Tops Learning Systems	3-10	1
GS251	More Metrics 36	Ron Marson	Tops Learning Systems	3-10	1
GS252	Animal Survival 37	Ron Marson	Tops Learning Systems	3-8	1
GS253	Green Thumbs: Radishes 38	Ron Marson	Tops Learning Systems	3-8	1
GS254	Green Thumbs: Corn and Beans 39	Ron Marson	Tops Learning Systems	3-10	1
GS255	The Earth, Moon, and Sun 40	Ron Marson	Tops Learning Systems	3-10	1
GS256	The Planets and Stars 41	Ron Marson	Tops Learning Systems	5-10	1
GS257	Focus Pocus 42	Ron Marson	Tops Learning Systems	3-10	1
GS258	Far Out Math 42	Ron Marson	Tops Learning Systems	9-12	1

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GS259	Scale the Universe 44	Ron Marson	Tops Learning Systems	5-12	1
GS260	PI in the SKY 45	Ron Marson	Tops Learning Systems	5-12	1
GS261	Primary Lentil Science	Ron Marson	Tops Learning Systems	k-3	1
GS262	Intermediate Lentil Science	Ron Marson	Tops Learning Systems	3-6	1
GS263	Teaching Constructivist Science	Michael L. Bentley, Edward S. Ebert II, Christine Ebert	Corwin Press	k-8	1
GS264	Even More Everyday Science Mysteries	Richard Konicek-Moran	NSTApres		1
GS265	Science Demonstrations for the Elementary Classroom	Dorothea Allen	Parker Publishing Company		1
GS 266	Engineers Make a Difference	Celestine Baine	Engineering Ed Service Ctr		1
GS267	Uncovering Student Ideas in Physical Science Vol. 1	Page keeley and Rand Harrington	nsta		1
GS268	Uncovering Student Ideas in Physical Science Vol. 3	Page keeley, Francis Everle, Chad Dorsey	nsta		1

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GS269	Uncovering Student Ideas in Physical Science Vol. 4	Page Keeley and Joyce Tugel	nsta		1
GS270	Picture-Perfect Science Lessons: Using Children's Books to Guide Inquiry (Expanded 2nd Edition)		NSTA		2
GS271	NBPTS Early Adolescent Science Standards 2nd Edition				1
GS272	Differentiated Science Inquiry	Douglas Llewellyn	Corwin		1
GS273	Using Science Notebooks in Middle School	Michael Klentschy	NSTA		1
GS274	Picture- Perfect Science Lessons	Karen Rohrich Ansberry and Emily Morgan	NSTA		possible consolidated into other number
GS275	Understanding by Design	Grant Wiggins and Jay McTighe	Pearson Merrill/ Prentice Hall		1
GS276	Science Notebooks. Writing about Inquiry	Brian Campbell and Lori Fulton	Heinemann		1
GS277	Mr. Wizard's Supermarket Science	Don Herbert	Random House		1
GS278	700 Science Experiments for Everyone	UNESCO	Doubleday & Co.		1

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GS279	Ten-Minute Field Trips	Hellen Ross Russell	NSTA		1
GS280	The Exploratorium Science Snackbook		Jossey-Bass		1
GS281A	65 Short Mysteries You Solve with Science!	Eric and Natalie Yoder	Science, Naturally!		2
GS281B	101 Things Everyone Should Know About Science	Michels/Levy	Science, Naturally!		1
GS282	All in a Day's Work Careers using Science 2nd Edition	Megan Sullivan	NSTA Press		1
GS283	Graphic Organizers		Incentive Publications		1
GS284	From the Classroom to Washington: Einsteins on Education Reform	Hughes and Byers	Woodrow Wilson International Center for Scholars		1

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GS285	Teaching Engineering Made Easy: A Friendly Introduction to Engineering Activities for Middle School Teachers (KIT)	Celeste Baine and Cathi Cox	Bonamy Publishing		1
GS286	Next Generation Science Standards: For States, By States (Vols 1 & 2)		The National Academies Press		1
GS287	Predict, Observe, Explain: Activities Enhancing Scientific Understanding	John Haysom and Michael Bowen	NSTA Press	7 - 12	1
GS288					
GS289	Integrating Engineering + Science in Your Classroom	Eric Brunsell	NSTA Press	K - 12	1
GS290	It's Debateable: Using Scientific Issues to Develop Scientific Literacy K-12	Dana Zeidler and Sami Kagn	NSTA Press	K - 12	1
GS291	? Checked out though				
GS292					
GS293					
GS294					
GS295					
GS296					

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GS297					
GS298					
GS299					
GS300					
GS301	? Checked out though				
GS302	A Look at Magnets	Barbara Alpert	Capstone Press	PreK - 2	1
GS303	What Makes A Magnet?	Franklyn Branley	HarperCollins Publishers	PreK - 2	1
GS304	Stop Faking It! Force & Motion	William Robertson	NSTA Press	5 - 9	1