

Rocks, Minerals, and Soil

Reference and Literature Books:

- Eyewitness Books: Rocks & Minerals* by Dr. R.F. Symes
Dorling Kindersley ISBN 0-7894-5804-7
- Eyewitness Books: Crystals & Gem* by Symes and Harding
Dorling Kindersley ISBN 0-7894-5764-4
- How the Earth Works: 100 Ways Parents and Kids can Share the Secrets of the Earth*
by John Farndon Reader's Digest ISBN 0-89577-411-9
- The Best Book and Fossils, Rocks, and Minerals* by Chris Pellant
Kingfisher ISBN 0-7534-5274-X
- I Wonder Why Stalactites Hang Down: and other Questions About Caves*
by Jackie Gaff Kingfisher ISBN 0-7534-5573-0
- Let's Go Rock Collecting* by Roma Gans
Harper Collins ISBN 0-06-445170-4
- Pockets: Rocks & Minerals* by Sue Fuller
Dorling Kindersley ISBN 1-56458-663-4
- Pockets: Earth Facts* by Cally Hall and Scarlett O'Hara
Dorling Kindersley ISBN 1-56458-891-2
- Smithsonian Handbooks: Rocks and Minerals* Chris Pellant
Dorling Kindersley ISBN 07894-91060-0
- First Field Guide: Rocks and Minerals* National Audubon Society
Scholastic ISBN 0-590-05484-8
- The Field Guide to Geology* by David Lambert
Facts on File, Inc. ISBN 0-8160-3823-6
- Fem & Mineral Guide: Where & How to Dig, Pan and Miner Your Own Gems & Minerals*
By Rygle & Pedersen Gemstone Press ISBN 0-943763-38-X
- How to Dig a Hole to the Other Side of the World* by Faith McNulty
HarperCollins ISBN 0-06-443218-1
- The Magic School Bus Inside the Earth* by Joanna Cole & Bruce Degen
Scholastic ISBN 0-590-40760-0
- Everybody Needs a Rock* by Byrd Baylor
Simon & Schuster ISBN 0-689-71051-8
- When Clay Sings* by Byrd Baylor
Simon & Schuster ISBN 0-689-71106-9
- The Other Way to Listen* by Byrd Baylor and Peter Parnall
Simon & Schuster ISBN 0-689-81053-9

Website:

Rock Hounds www.fiedu/fellows/payton/rocks/index2.html
(Franklin Institute Wired School)