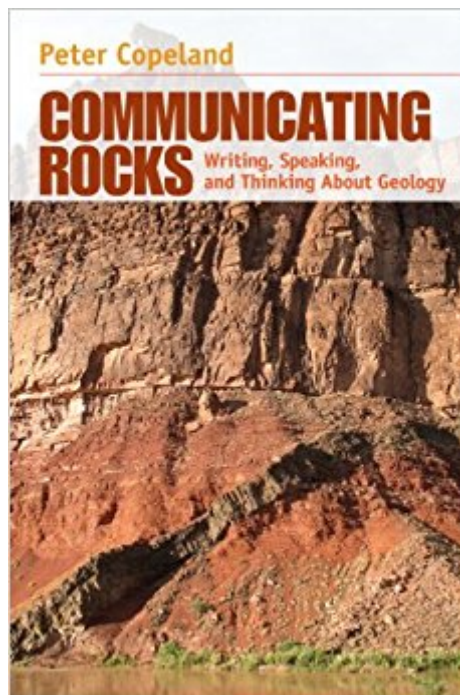




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Communicating Rocks: Writing, Speaking, And Thinking About Geology



Synopsis

Scientific endeavor begins with asking questions about the nature of the world around us and gathering data, but this work cannot be complete without effectively communicating the conclusions and data found. *Communicating Rocks: Writing, Speaking, and Thinking about Geology* not only makes the case for balancing science with writing and speaking, but makes the case that one cannot have the former without the latter. Instruction concerning the rules and styles of writing and speaking are addressed in relation to technical concerns specific to the Earth sciences, illustrating the importance of effective communication in geologic investigations. The book includes guidance on how to write an effective research paper, and the creation of PowerPoints, posters, a thesis, funding proposals, and more is covered in detail.

Book Information

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Customer Reviews

Peter Copeland has been a professor in the Department of Earth and Atmospheric Sciences at the University of Houston since 1990. His research interests include primarily geochemistry and tectonics. He is a fellow of the Geological Society of America and from 2000-2004 he was Editor of the GSA Bulletin.

Great book for understanding how to write about geology.

It's a little light on how to structure/write proposals and papers, but is an excellent resource about grammar and phrasing that should be used in geologic reports. This text pairs nicely with [Writing](#)

Science: How to Write Papers That Get Cited and Proposals That Get Funded. I utilize both of these texts while writing manuscripts and proposals, and recommend them to all of my students and colleagues whenever they come to me for technical writing assistance.

I was walking past a display of new books last week and saw Communicating Rocks. The title looked fun, so I picked it up for a quick peek. An hour later, I was still reading it. It is excellent. I've edited technical writing for over 50 years, and this is one of the best books I've found. It is NOT just for geologists/geology. Clear writing almost compels the writer to produce good science in ANY field. The book's style is appealing and clear. A great book.

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