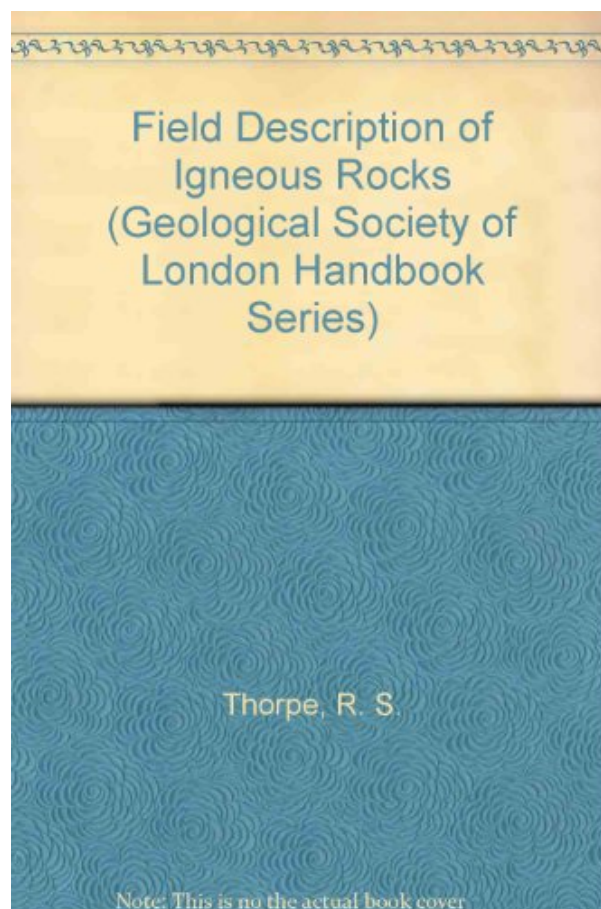
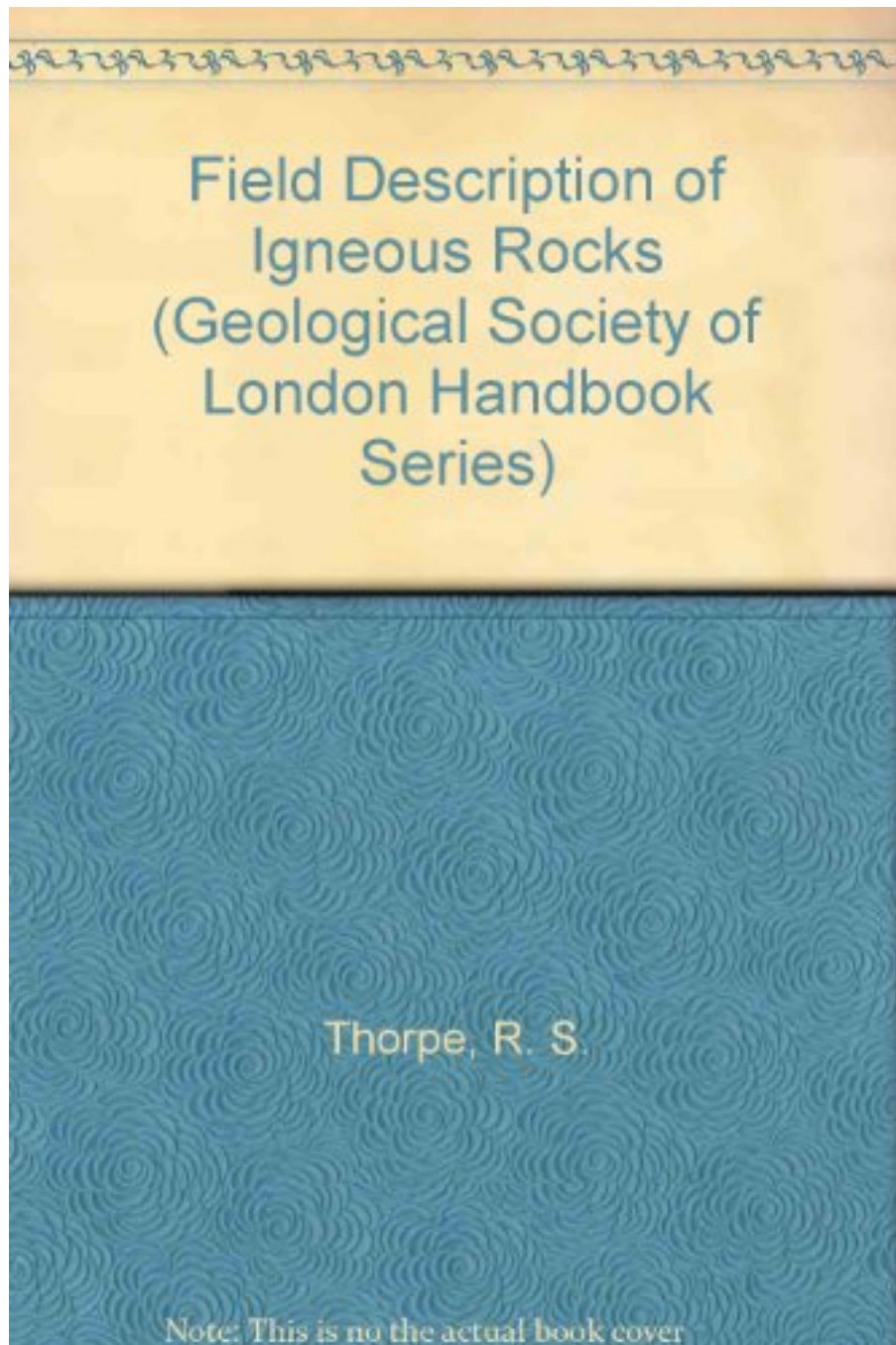


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By Joshua Hale

If you are a geologist going out into the field this book definitely comes in handy. I used this book during college field work to help identify rocks and features near the Enchanted Rock area in the hill country of Texas. To start off it is small enough that it can fit in your back pocket so you can whip it out anytime you need it. There are very detailed descriptions of the textures, how to identify the major minerals that are associated with most igneous rock units, and how to determine the possible history of the rocks present (there's also some information on metamorphic rocks toward the end). In the back of the book is a check-list, which comes in handy, on what you need to be sure to note; and it emphasises that every detail counts, don't leave anything out. Probably the thing I like about the book is that it can be read by the 'average joe', it's not just in plain geology language. Anyone can follow the steps and identification procedures that it contains. If you're a undergraduate looking for a book that might be useful in field camp, then this needs to be put in your cart.

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