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Petrology of Sedimentary Rocks

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1 of 1 review helpful Boggs jr Review By Axel Cima After reading several books on sedimentary petrology this seems to be far away the best book of my list Chapters on diagenesis are just delicious both of clastic and carbonate rocks Provenance textures and structures are complete too and sistematics are well organiced and complete Very recommended I choose Boggs Jr It arrived in great conditions without any p Originally published in 1992 Petrology of Sedimentary Rocks is now back in print and available In Petrology of Sedimentary Rocks Dr Sam Boggs wrote what has come to be considered the definitive text on the subject of sedimentary petrology The book is intended for students at the senior and graduate level The text provides a comprehensive description classification and interpretation of all major sedimentary rock groups The essential aspects of diagenesis partic there are excellent sections describing in depth many of the common collector minerals how they form their composition microcrystallization and their rock environments Serious collectors can expect that this book will take their understanding of

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if you think that coal is a boring black rock then you have never seen it through a transmitted light microscope the microscope reveals coals hidden beauty as well **Free review** fluorescent minerals one of the most spectacular museum exhibits is a dark room filled with fluorescent rocks and minerals that are illuminated with ultraviolet light metamorphism is defined as follows the mineralogical and structural adjustment of solid rocks to physical and chemical conditions that have been imposed at

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