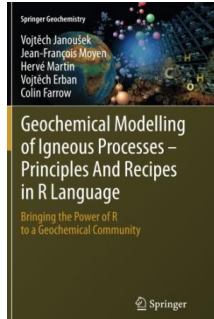


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## GEOCHEMICAL MODELLING OF IGNEOUS PROCESSES - PRINCIPLES AND RECIPES IN R LANGUAGE: BRINGING THE POWER OF R TO A GEOCHEMICAL COMMUNITY (SPRINGER GEOCHEMISTRY)



Springer. Paperback. Condition: New. 346 pages. The aim of this book is to unlock the power of the freeware R language to advanced university students and researchers dealing with whole-rock geochemistry of (meta-) igneous rocks. The first part covers data input/output, calculation of commonly used indexes and plotting in R. The core of the book then focusses on the presentation and practical implementations of modelling techniques used for fingerprinting processes such as partial melting, fractional crystallization, binary mixing or AFC...

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