

Download Minerals Their Constitution And Origin

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Minerals Their Constitution and Origin Hans-Rudolf Wenk University of California, Berkeley, USA and Andrei Bulakh St Petersburg State University, Russia

Identification of minerals in hand specimen and under the microscope are also covered. Throughout the text emphasis is placed on linking mineral properties with broader geological processes, and on conveying their economic value. Containing beautiful colour photographs, handy reference tables and a glossary of terms, this textbook will be an indispensable guide for the next generation of mineralogy students.

MINERALS: THEIR CONSTITUTION AND ORIGIN: by Hans-Rudolf Wenk and Andrei G. Bulakh. Cambridge University Press, Cambridge, U.K., 2004. 646 pp., 526 ill + 16 plates. U.S. \$70.00 paperback.

This introduction to mineralogy for undergraduate and graduate students in geology and materials science has been designed for a semester course.

Mineral genesis --Considerations of thermodynamics --Phase diagrams --A systematic look at mineral groups. Important information about silica minerals and feldspars. Their occurrence in granites and pegmatites --Simple compounds. Unusual mineral occurrences --Halides. Evaporite deposits --Carbonates and other minerals with triangular anion groups.

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