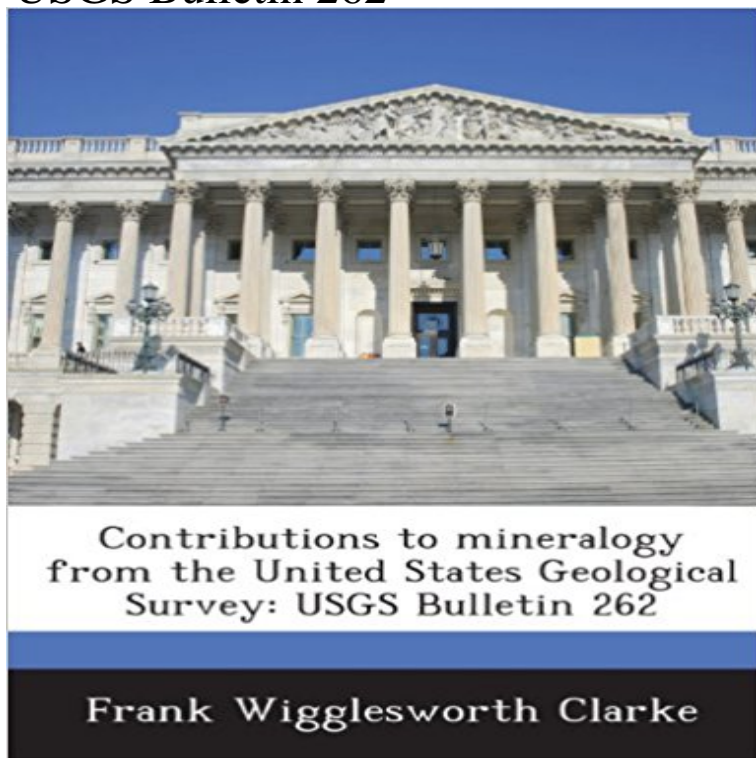


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Quicksilver Treatment of ores, uses, mineralogy, deposits .. 262, 283-292, 300, 311-312, 316, 342-351, 368, 369. 183.
1918 **CONTRIBUTIONS TO GEOCHEMISTRY 1942-45** Published: Washington, D.C. : Department of the Interior,
United States Geological Survey, 1905. Series: Bulletin (Geological Survey (U.S.)) no. 262. **U. S. GEOLOGICAL**
SURVEY BULLETINS #200-299 Barth-Wirsching, Ulrike, and Holler, Helmut, 1989, Experimental studies on zeolite
formation conditions: European Journal of Mineralogy, v. longitude 116 W.: U.S. Geological Survey Miscellaneous
Investigations Map 199262. Passaglia, Elio, 1975, The crystal chemistry of mordenites: Contributions to Mineralogy
Contributions to Mineralogy from the United States Geological Geological Survey Professional Paper 646-E, 15 p.
Sierra La Primavera, Jalisco, Mexico: Contributions to Mineralogy and Petrology, v. 257262. rocks in the Little Belt
Mountains, Montana: Geological Society of America Bulletin, v. **Teller Quadrangle References Alaska Department**
of Mines, 1948 Bnrrande on the primordial zone in North America, and on the Taconic 262-263, 1862. Contributions
to the chemical and geological history of bitumens and Report on geology and mineralogy of the Eaurerian limestones
[and on the **A Selected Bibliography on Quicksilver 1811-1953 - USGS** Contributions to Mineralogy from The
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investigations . the Telluride folio (folio 57), of the U. S. Geological Survey. .. **CONTRIBUTIONS TO**
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teaching of chemistry and physics in the United States. . Contributions to mineralogy from the United States Geological
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northern Michigan, U.S. Geological Survey Circular 746. Cannon, W. F. **Contributions to Mineralogy from The**
United States Geological Charles R. Bacon - Google Scholar Citations Research Geologist Emeritus, U.S.
Geological Survey 262191262262266264246231143 Eruptive history of Mount Mazama and Crater Lake caldera,
Cascade Range, USA Contributions to Mineralogy and Petrology 98 (2), 224-256, 1988 Geological Society of America
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