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1 GEORGIUS AGRICOLA DE RE METALLICA TRANSLATED FROM THE FIRST LATIN EDITION OF 1556 with Biographical Introduction, Annotations and Appendices upon the Development of Mining Methods, Metallurgical Processes, Geology, Mineralogy & Mining Law from the earliest times to the 16th Century BY HERBERT CLARK HOOVER A. B. Stanford University, Member ...

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Georgius Agricola (/ ˈdʒɔːrɡi ˈæɡrɪˈkɔːlə /; 24 March 1494 – 21 November 1555) was a German mineralogist and metallurgist. He is known as "the father of mineralogy", he was born at Glauchau in Saxony.

Georgius Agricola - Wikipedia

Georgius Agricola, the Latinized scholarly nom de plume of Georg Bauer, was the foremost Renaissance scholar of metallurgy and mining. Born in 1494, he received a classical education at the universities of Germany and Italy, graduating from Leipzig in 1518.

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A Presidential Classic The original edition of De Re Metallica (On the Nature of Metals, or Minerals) by Georg Bauer, writing under the Latinized pen name Georgius Agricola, was published in Germany in 1556.

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Georgius Agricola | German scholar and scientist

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