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She regularly presents accredited Continuing Professional Development training courses, many of which focus on hydrometallurgy of copper. She is a co-author of Extractive Metallurgy of Copper (5th ed.) and a member of the Editorial Boards of the journals Minerals Processing & Extractive Metallurgy Review and Solvent Extraction & Ion Exchange.

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Hydrometallurgical extraction accounts for about 4.5 million tonnes of cathode copper per year (about 20% of total primary copper production). Most of this is produced by heap leaching. Heap leaching consists of trickling H_2SO_4 -containing lixiviant uniformly through flat-surfaced heaps of crushed ore, agglomerate, or run-of-mine ore.

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The first evidence of this extractive metallurgy, dating from the 5th and 6th millennia BC, has been found at archaeological sites in Majdanpek, Jarmovac near Priboj and

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Pločnik, in present-day Serbia. To date, the earliest evidence of copper smelting is found at the Belovode site near Pločnik.

Metallurgy - Wikipedia

Description. Extractive Metallurgy of Copper details the process of extracting copper from its ore. The book also discusses the significance of each process, along with the concerns in each process, such as pollution, energy demand, and cost. The text first provides an overview of the metallurgical process of copper extraction, and then proceeds to presenting the step-by-step representation of the whole process of copper extraction.

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Copper extraction is distinctly profitable when the selling price of copper is $\geq \$2.5$ per kg, whereas it is unprofitable when the selling price falls below $\$1.5$ per kg. At the former price, the industry tends to expand and at the latter price, it contracts.

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Matthew is a co-author of five technical monographs, including the latest editions of Elsevier titles Sulfuric Acid Manufacture and Extractive Metallurgy of Copper. Mark E. Schlesinger is a graduate of the University of Missouri–Rolla and the University of Arizona.

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