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Absorption Diagram (part 2 of 3)

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Absorption and Extraction (Chemical Engineering Series.) Hardcover | December 1, 1952 by Thomas K. Sherwood (Author), Robert L. Pigford (Author)

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ABSORPTION AND EXTRACTION: Pigford, Robert L. and Thomas K

Thomas Kilgore Sherwood was by any standards one of America's great chemical engineers. His energy, research contributions, applied engineering achievements, and influence on chemical engineering education were prodigious. ...

NAE Website—Thomas K. Sherwood

Thomas Kilgore Sherwood (July 25, 1903 | January 14, 1976) was a noted American chemical engineer and a founding member of the National Academy of Engineering.. Biography. Sherwood was born in Columbus, Ohio, and spent much of his youth in Montreal.In 1923 he received his B.S. from McGill University, and entered the Massachusetts Institute of Technology (MIT) for his Ph.D.

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In 1959, Thomas K. Sherwood published the original version of what is now commonly referred to as a Sherwood plot (5). His graph revealed an empirical relationship between the market price of a metal and its typical concentration in the ore from which it is extracted, using mature separation technologies.

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