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Surface Chemistry Of Froth Flotation

In ore/mineral beneficiation, froth flotation is a method by which commercially important minerals are separated from impurities and other minerals by collecting them on the surface of a froth (froth). Flotation is the process of separation of beneficial minerals from a mixture by creating froth on which minerals separate out.

Froth Flotation Process - Detailed Explanation With ... Flotation is an important concentration process. This process can be used to separate any two different particles and operated by the surface chemistry of the particles. In flotation, bubbles are introduced into a pulp and the bubbles rise through the pulp. In the process, hydrophobic particles become bound to the surface of the bubbles.

Mineral processing - Wikipedia The air bubbles rise to the surface and form a thick froth that can be removed. Normally the setup is a two-stage system with 5 or 6 flotation cells in series. If flotation deinking is very effective in removing ink particles larger than about 10 µm.

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