

Solutions Unit Operation Treybal

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Liquid-liquid (or solvent) extraction is a countercurrent separation process for isolating the constituents of a liquid mixture. In its simplest form, this involves the extraction of a solute from a binary solution by bringing it into contact with a second immiscible solvent in which the solute is soluble.

EXTRACTION, LIQUID-LIQUID - Thermopedia

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Hollow fiber modules designed for pressure-driven filtration are generally configured as parallel flow devices such as the contactor shown in Fig. 2, where the two fluids flow parallel to each other on opposite sides of the membrane. In principle, there is no reason why these filtration modules cannot be used for concentration-driven fluid/fluid mass transfer, where their simplicity (hence ease ...

Hollow fiber membrane contactors - ScienceDirect

New Mexico has methadone clinics and (buprenorphine) suboxone doctors dispersed across the state in both urban areas and more remote New Mexico locations. With the recent rise in opioid addiction problems across the United States, more medical providers are preparing themselves to assist people suffering with moderate to severe opioid dependency.

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