

Download Hydrometallurgical Reactor Design And Kinetics

MACH REACTOR™ Process Benefits: Higher Recoveries; Faster Kinetics; Reduced reagent consumption; Benefits relating to the MACH REACTOR™ design include: Hydrometallurgy is a method for obtaining metals from their ores. It is a technique within the field of extractive metallurgy involving the use of aqueous chemistry for the recovery of metals from ores, concentrates, and recycled or residual materials. Academia.edu is a platform for academics to share research papers. Donati, E.R., Sand, W. (eds.). 2007. Microbial Processing of Metal Sulfides, p. 151-168. Springer. Chapter 8 BIOREACTOR DESIGN FUNDAMENTALS AND THEIR APPLICATION TO GOLD MINING Fernando Acevedo and Juan Carlos Gentina School of Biochemical Engineering, Pontifical Catholic University of Valparaiso, Valparaiso, Chile.