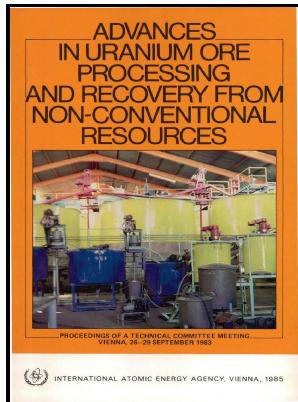


# Determination of Kerosene Entrainment Losses in the Solvent Extraction of A Leach Liquor.

s.n - SOLVENT EXTRACTION OF URANIUM FROM CARBONATE SOLUTIONS (Technical Report)



Description: -

-Determination of Kerosene Entrainment Losses in the Solvent Extraction of A Leach Liquor.

- Canada Mines Branch Research Report -- 25Determination of Kerosene Entrainment Losses in the Solvent Extraction of A Leach Liquor.

Notes: 1

This edition was published in 1958



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Tags: #Determination #of #Kerosene #Entrainment #Losses #in #the #Solvent #Extraction #of #A #Leach #Liquor. #(1958 #edition)

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The extraction of Th by di-n-decylamine sulfate was examined as a function of aqueous sulfuric acid activity at constant aqueous sulfate ion concentration. With the development of new solvents, adequate laboratory techniques for working out new flowsheets, and the availability of practical commercial size equipment a bright future can be predicted for the use of solvent extraction in extractive metallurgy. Written in English Edition Notes 1 Series Canada Mines Branch Research Report -- 25 Contributions Lapointe, C.

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## Solvent Extraction Plants: Thiele Diagram & Theoretical Design Aspects

The loaded amone-organophosphate can be stripped with sodium carbonate to give a concentrated solution of the uranium and vanadium suitable for processing by conventional procedures to separately recover the uranium and vanadium.

## Solvent Extraction Process SX: Hydrometallurgical Extraction of Copper

Of prime importance is the specific reactivity of the solvent with the particular element desired. ID Numbers Open Library OL21895778M Solvent Distillation and the Energy Recovery Process Explained.

## Studies on uranium extraction from leach liquor of the mineralized shear zone at El

A vertical line is drawn starting from the feed aqueous concentration. First, the relevant extraction and strip isotherms are produced in the laboratory by the method described earlier, using stripped organic at equilibrium with the aforementioned spent electrolyte.

### **SOLVENT EXTRACTION OF URANIUM FROM CARBONATE SOLUTIONS (Technical Report)**

One reason is that it sometimes increases the extracting power of the solvent through synergism. There are two types of dispersions; one is a dispersion of aqueous droplets in organic and the other is a dispersion of droplets of the organic in aqueous. The illustration is not, therefore, meant to depict any more usual operation but rather is included to complete figure i and to illustrate the transfer of copper round a circuit.

### **SOLVENT EXTRACTION OF URANIUM FROM CARBONATE SOLUTIONS (Technical Report)**

The first one is called the primary break.

#### **Solvent Extraction Plants: Thiele Diagram & Theoretical Design Aspects**

Continuous extraction system provides information required for scale-up to commercial production. It is obvious that anything less than 100 percent efficiency will result in more stages being required and this is self-explanatory.

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