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Prediction Of Pulsed Extraction

1. Introduction. Liquid – liquid extraction is an important separation processes encountered in many chemical process

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Extraction Column  
industries (Lo et al.,  
1983). Different types of ...

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dynamic experimental data, where  
good agreements with the

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CiteSeerX — Advanced Prediction  
of Pulsed Extraction ...

It has an extraction efficiency  
similar to the vertical pulsed plate  
column. Here, the mass transfer  
performance of this novel column

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Extraction Column  
type was investigated and the application of three different models, i.e., the plug flow, the axial dispersion, and the back flow models, was evaluated to predict the solute concentration profile along the column ...



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## Extraction of Concentration

Profiles in an L Shaped Pulsed ...

As a part of a research project on the mass transfer in liquid pulsed sieve tray extraction columns (PSE), the diameters and hold ups of the drops were measured: the drop size using a suction

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Extraction Column  
technique, with photoelectric detection, which was adapted to the special boundary conditions of the PSE; the integral hold up by the pressure difference between the lower and upper parts of the column.

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Extraction Column  
A new method for the prediction of liquid pulsed sieve ...

PULSE (Prediction Framework For Usage Load on Subway SystEms), that offers accurate multi-granular arrival crowd flow prediction at sub-way stations.

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**PULSE: A Real Time System for  
CrowdFlow Prediction at ...**

Results were predicted using a correlation [Eq. (8) ], which was proposed by Kumar and Hartland (1986) for the pulsed perforated-plate column, with newly regressed parameters ( Table 2 ):

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Extraction Column

(8)  $d_{32} / g = C_1 n$

$1 \quad h \quad c \quad w / \quad w \quad g \quad n \quad 2 \quad \mu \quad d \quad g$

$w \quad 1 / 4 \quad w \quad 3 / 4 \quad n \quad 3 \quad w \quad n \quad 4 \quad C$

$2 + \exp C \quad 3 \quad A \quad f \quad w \quad g / \quad w$

0.25.

Prediction of drop size in a pulsed  
and non-pulsed disc ...

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Extraction Column  
A single expression for the prediction of drop size in the mixer-settler, transition and emulsion regimes of operation in pulsed perforated-plate liquid/liquid extraction columns is presented.

PREDICTION OF DROP SIZE IN

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PULSED PERFORATED-PLATE ...

Moutasem Jaradat, Menwer  
Attarakih, Hans-Jörg Bart,  
Advanced prediction of pulsed  
(packed and sieve plate)  
extraction columns performance  
using population balance modelling,  
Chemical Engineering Research

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10.1016/j.cherd.2011.05.009, 89,  
12, (2752-2760), (2011).

Mass and heat transfer from drops  
in liquid liquid extraction  
lons produced with greater kinetic  
energy have a higher velocity and



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Extraction Column  
during the delay time move closer to the extraction electrode before the accelerating voltage is applied across the target or pulsed electrode.

Delayed extraction - Wikipedia

The pulsed columns have a clear

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advantage over other mechanical contactors when processing corrosive or radioactive solutions since the pulsing unit can be remote from the column.

Flooding characteristics in pulsed packed extraction columns

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coefficients in pulsed packed extraction columns (Pratt and Stevens, 1992b). On this basis, for the purpose of establishing proper design procedures for pulsed packed extraction columns, there is a need for sound equations which predict the overall mass

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Extraction Coefficients. The present study has examined the influence of

PREDICTION OF MASS  
TRANSFER COEFFICIENTS IN A  
PULSED ...

Comparison of the Axial

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Dispersion Performance of Pulsed Solvent Extraction Columns with Tenova Pulsed Column – Kinetics Internals and Standard Disc and Doughnut Internals. Solvent Extraction and Ion Exchange 2018 , 36 (4) , 387-400.

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Prediction of continuous-phase  
axial mixing coefficients ...  
population balance frame work  
(the base of LLECMOD ' ' Liquid-  
Liquid Extraction Column  
Module ' ' ) for the steady state and  
dynamic simulation of pulsed  
(sieve plate and packed) liquid-

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liquid extraction columns is developed. The model simulates the coupled hydrodynamic and mass transfer for pulsed (packed and sieve plate) extraction columns.

Dynamic Modelling and Simulation

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of (Pulsed and Stirred...  
Extraction Column...

The period of an extracted velocity pulse can be defined as the period for which the Fourier spectrum of the pulse ' s wavelet is maximized.



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