

Optimal Operation Of Batch Membrane Processes (Advances In Industrial Control) By Radoslav Paulen;Miroslav Fikar

By Radoslav Paulen;Miroslav Fikar

A CSTR-hollow-fiber system for continuous hydrolysis Optimal operation Influence of temperature on protein hydrolysis in a cyclic batch enzyme membrane

<http://onlinelibrary.wiley.com/doi/10.1002/bit.260240107/citedby>

During the batch operation, Optimal control of batch processes has Modelling and parameter identification for a nonlinear time-delay system in

<http://www.hindawi.com/journals/mpe/2014/478081/>

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http://www.kirp.chtf.stuba.sk/index.php?show_id=6&r_p_id=13

Optimal Operation of Batch Membrane Processes. Authors: Paulen, Radoslav, Fikar, Miroslav

<http://www.springer.com/us/book/9783319204741>

The membrane array 12 requires an exact flow rate for optimal operation. of membrane. As mentioned above, operation of in one batch cycle. The membrane

<http://www.freshpatents.com/Batch-operated-reverse-osmosis-system-with-multiple-membranes-in-a-pressure-vessel-dt20090709ptan20090173691.php>

Optimal Operation of Batch Membrane Processes (Advances in Industrial Control) [Radoslav Paulen, Miroslav Fikar] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Operation-Membrane-Processes-Advances-Industrial/dp/3319204742>

Feb 09, 2013 Follow new citations. Optimal feeding strategy of diafiltration buffer in batch membrane Analysis of optimal operation of a fed-batch

<http://scholar.google.com/citations?user=JBx2SewAAAAJ&hl=en>

Optimal Design and Operation of Batch Ultrafiltration available tubular ceramic membrane modules is studied. Optimal values for both design and

<http://www.sciencedirect.com/science/article/pii/S1570794603801062>

The following optimal operation Combined membrane technology was applied for concentration of apricot juice in batch of apricot juice using complex membrane

<http://www.akademai.com/doi/pdf/10.1556/AAlim.44.2015.1.3>

An economically optimal operation of batch diafiltration processes is studied. The processes are characterized by complex membrane transport models that adequately

http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=6662837

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Algorithms for optimal control of heat and mass transfer processes with for finding optimal operation points of directly to industrial control systems
http://www.kirp.chtf.stuba.sk/index.php?show_id=6&r_p_id=13&lang=en

OPTIMAL OPERATION OF ALTERNATING Domestic Wastewater Reuse Using a Submerged Membrane Feasibility of a pulsed sequencing batch reactor with
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.302.5878>

Experimental and Modeling Study of Galactosyl-Oligosaccharides Formation in the optimal operation batch, fed batch and continuous operation
http://www.academia.edu/3198716/Experimental_and_Modeling_Study_of_Galactosyl-Oligosaccharides_Formation_in_Continuous_Recycle_Membrane_Reactors_CRM

View W. David Deeslie's Optimal operation of a protein Influence of temperature on protein hydrolysis in a cyclic batch enzyme membrane
<http://academic.research.microsoft.com/Author/27285914/w-david-deeslie>

Jul 24, 2015 From butanol purity point of view, it was thus suggested that optimal zeolite loading in the PDMS membrane membrane in fed-batch operation
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4513751/>

The cost of this acidi cation should be considered in determining optimal operation batch EDR. ACS and CIMS membranes SEAWATER REVERSE OSMOSIS BRINES AS
http://www.academia.edu/4459289/SEAWATER_REVERSE_OSMOSIS_BRINES_AS_A_NEW_SALT_SOURCE_FOR_THE_CHLOR-ALKALI_INDUSTRY_INTEGRATION_OF_NaCl_CONCENTRATION_BY_ELECTRODIALYSIS

and accelerate the calculation of optimal control of batch dialfiltration processes in the Fikar, Miroslav;
<http://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?reload=true&punumber=7163004>
(1999), Optimal operation of multivessel batch Optimal operation policy of multivessel batch distillation with constant Journal of Membrane
<http://onlinelibrary.wiley.com/doi/10.1002/aic.690450413/citedby>

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http://www.kirp.chtf.stuba.sk/~fikar/?show_id=3&show_pub=all&lang=sk

A cyclic batch membrane reactor for the hydrolysis of whey C. A., Guadix, E. M., & Guadix, A. (2010). Optimal operation of a protein hydrolysis reactor with
<http://link.springer.com/article/10.1007/s11947-014-1402-y>

General structure of batch type bioreactor. On the basis of mode of operation, a bioreactor may be classified as optimal oxygen transfer is sometimes the rate
<http://en.wikipedia.org/wiki/Bioreactor>

with Parallel Deactivation of Enzyme Encapsulated inside Microorganism of the cell membrane Optimal operation policies in batch
<http://cmst.eu/articles/the-optimal-temperature-control-for-the-reactions-with-parallel-deactivation-of-enzyme-encapsulated-inside-microorganism-cells/>

A reverse osmosis system and method for operating the same includes a fluid reservoir, a valve and a brine feed tank in fluid communication with the fluid reservoir
<https://www.google.com/patents/US8147692>

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A reverse osmosis system in fluid communication with a fluid reservoir and a method of operating the same includes a pressure vessel having a membrane therein, a high
<https://www.google.com/patents/US8808538>

slovak university of technology in bratislava faculty of chemical and food technology reference number: fchpt-19990-22507 optimal operation of batch membrane
http://www.kirp.chtf.stuba.sk/publication_access.php?id=1339&type=1

Miroslav Fikar. Professor, Radoslav Paulen, Johan L fberg, Optimal operation of alternating activated sludge processes.
<http://scholar.google.de/citations?user=OwXAwkkAAAAJ&hl=de>

An economically optimal operation of batch diafiltration processes is studied. The processes are characterized by complex membrane transport models that adequately
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A cyclic batch enzyme membrane reactor (CBEMR) incorporating an 8000-Da polyethersulphone membrane was intended for enhancing the enzyme use in the production o
<http://www.sciencedirect.com/science/article/pii/S0260877409004464>

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