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The Quantum-Statistical Theory of Transport Phenomena, I * Hazime Mori and Sy Ono; Institute of Applied Science, Oxford Journals Oxford University Press. <http://ptp.oxfordjournals.org/lookup/doi/10.1143/ptp/8.3.327>

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NanoEngineering: Publications -

joint seminar on nanoscale transport phenomena science and and Photothermal Phenomena, Queens College, Oxford, G. Chen, A. Verma, and J.S. Smith, <http://web.mit.edu/nanoengineering/publications/>

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Mass transport phenomena and models: Theoretical -

Mass transport phenomena and models: Theoretical concepts. G. L. Flynn and E. W. Smith, J. Pharm. Sci., 60, Transport Phenomena in Membranes,

<http://onlinelibrary.wiley.com/doi/10.1002/jps.2600630403/references>

Analysis of Transport Phenomena: William M. Deen - -

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<http://ukcatalogue.oup.com/product/9780195084948.do>

Awards Recipients - Los Alamos National Laboratory -

Los Alamos Neutron Science Center and multiphase transport phenomena. (2011) American Physical Society Henrik Sandin; Josef Schillig;

<http://www.lanl.gov/about/awards-achievements/awards/index.php>

Publication List - - MSCS@UIC -

Lokenath Debnath, Henrik Kalisch and Alexander Elsevier Science B.V., Amsterdam, In Scale effects in modeling sediment transport phenomena, pages 46-61.

<http://www.math.uic.edu/people/publications?netid=jbona>

psbehrend.psu.edu -

Three dimensional Modeling of Transport Phenomena and Their Effect on the Formation of Ripples in Smith, R. J . Michael, and P SCHOOL OF SCIENCE. 20. 10

<http://psbehrend.psu.edu/sites/default/files/research-outreach/faculty-research/faculty-research-files/faculty-publications/2010Publications.docx>

Two-scale model for electro-diffusive transport -

Hellmich C and Smith D 2004 Cement of Colloid Science 2nd ed (Oxford to Modeling of Transport Phenomena in Porous Media Theory and

<http://iopscience.iop.org/1757-899X/10/1/012112/refs>

Oxford Science Publications - First thoughts -

The Physics of Block Copolymers (Oxford Science Publications): This text is the first to provide a

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Fluid Transport Phenomena in Fibrous Materials -

Interfacial Transport Phenomena. 1991: Springer Verlag. 10. Smith, H.u.H.H.J., Transport Phenomena. 1989, Oxford: Journal of Pulp and Paper Science, 1993. 19 (4):

http://ningpan.net/Publications/101-150/104/chapters/chapter_1%20and%202.doc

: Transport -

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Publications | The Norris Research Group -

Molecular Dynamics Study, International Journal of Transport Phenomena, Transport Phenomena Science and Engineering PUBLICATIONS (not appearing
<https://pamelanorris.wordpress.com/publications/>

Transport phenomena (Book, 1989) [WorldCat.org] -

Smith, Henrik. Transport phenomena. Oxford [England] : # Transport, Th orie du # Oxford science publications.
<http://www.worldcat.org/title/transport-phenomena/oclc/18463867>

Quantitative analysis of transport process of -

(III) ions through polymer inclusion membrane The transport phenomena are known as cotransport , Oxford Science Publications, Oxford
<http://www.sciencedirect.com/science/article/pii/S0376738806000329>

ETH Polymer Physics library - Martin Kroger -

Analysis of Transport Phenomena : 1998 : Oxford University Press : Oxford Science Publications : \$ 74.50 : 625 :
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<http://polyphys-s01.ethz.ch/cgi-bin/hcolib.cgi?&sort=byrevnumber>

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http://link.springer.com/chapter/10.1007/978-3-540-85316-9_9

doi:10.1143/PTPS.53.77 - Oxford Journals | Science -

Localization of Eigenstates and Transport Phenomena in the One-Dimensional Disordered System *)
<http://ptps.oxfordjournals.org/lookup/doi/10.1143/PTPS.53.77>

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1989, English, Book, Illustrated edition: Transport phenomena / Henrik Smith and H. H jgaard Jensen. Smith, Henrik. Oxford science publications; Subjects.
<http://nla.gov.au/anbd.bib-an6008191>

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