

# Transport Phenomena: The Art Of Balancing By Harry Van Den Akker;Robert F. Mudde

**By Harry Van den Akker;Robert F. Mudde**

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<http://www.amazon.de/Transport-phenomena-Harry-Van-Akker/dp/9065623582>

Fundamentals of transport phenomena in porous media. H.E.A. van den Akker, Edwin Oosterbroek / A. van den Berg

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This chapter is devoted to turbulent mixing Harry E.A. Van den Akker, examples are given of using Direct Numerical Simulations of flow and transport phenomena  
<http://www.sciencedirect.com/science/article/pii/S0065237706310034>

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In engineering, physics and chemistry, the study of transport phenomena concerns the exchange of mass, energy, and momentum between observed and studied systems

[http://en.wikipedia.org/wiki/Transport\\_phenomena](http://en.wikipedia.org/wiki/Transport_phenomena)

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<http://www.bol.com/nl/p/transport-phenomena/9200000032860678/>

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Edwin Oosterbroek / A. van den Berg R.F. Costantino, Brian Dennis, Robert A. Desharnais, Modelling in Transport Phenomena 978-0-444-51052-5

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