

# Introduction To The Theory And Application Of Data Envelopment Analysis: A Foundation Text With Integrated Software By Emmanuel Thanassoulis

By Emmanuel Thanassoulis

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About Professor Paul H. Fry. Paul H. Fry is the William Lampson Professor of English at Yale and specializes in British Romanticism, literary theory, and literature  
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(2005), Banking Efficiency in China: Application of DEA to Introduction to the Theory and Application of Data Envelopment Analysis: A Foundation Text with <http://mpra.ub.uni-muenchen.de/12120/>

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Michael Sipser has taught theoretical computer science and mathematics at the Massachusetts Institute of Technology for the past 32 years. He is a Professor of <http://www.barnesandnoble.com/w/introduction-to-the-theory-of-computation-michael-sipser/1100965175?ean=9781133187790>

An Introduction to the Theory of Point Processes Volume II: General Theory and Structure. Authors: Daley, D.J., Vere-Jones, David <http://www.springer.com/us/book/9780387213378>

(Thanassoulis, Introduction to the Theory and Application of Data Envelopment Analysis: A Foundation Text with Integrated Software, [http://www.academia.edu/14424701/Efficiency\\_Comparison\\_of\\_Participation\\_and\\_Conventional\\_Banking\\_Sectors\\_in\\_Turkey\\_Between\\_2007-2013](http://www.academia.edu/14424701/Efficiency_Comparison_of_Participation_and_Conventional_Banking_Sectors_in_Turkey_Between_2007-2013)  
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