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I follow Duderstadt and Hamilton for the most part but the derivation of Fick's Law follows Lamarsh and the numerical methods are my own formulation (simpler to understand and code than D&H). The discussion of the McMaster reactor is obviously not in D&H.

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James Johnson Duderstadt was the President of the University of Michigan from 1988 to 1996. He currently holds the title of President Emeritus and University Professor of Science and Engineering at the University of Michigan. Louis J. Hamilton is the author of Nuclear Reactor Analysis, published by Wiley.

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Nuclear Reactor Physics - Gamma Explorer

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James Duderstadt. James Johnson Duderstadt was the President of the University of Michigan from 1988 to 1996. He currently holds the title of President Emeritus and University Professor of Science and Engineering at the University of Michigan. On April 30, 2015, the National Science Board announced that James Duderstadt will receive its...

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Nuclear Reactor Analysis - Duderstadt & Hamilton (self.nuclear) submitted 2 years ago by paulie007 I'm going through my third year of NE at a state school, and I just want to say this book is amazing.

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