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*Dr. Adam and his colleague Lawrence Weinstein, a professor of physics, offer a wide and often amusing assortment of Fermi flexes in a book that just caught my eye. Guesstimation: Solving the World's Problems on the Back of a Cocktail Napkin. ~Natalie Angier, New York Times "An important skill of great use ... is the ability to derive an approximate result from insufficient data.

Guesstimation: Solving the World's Problems on the Back of ...

Guesstimation: Solving the World's Problems on the Back of a Cocktail Napkin Paperback – Illustrated, 21 April 2008 by Lawrence Weinstein (Author)

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Guesstimation: Solving the World's Problems on the Back of a Cocktail Napkin. By Lawrence Weinstein and John A. Adam Princeton University Press 320pp £ 11.95 ISBN 9780691129495 Published 1 May 2008

Guesstimation: Solving the World's Problems on the Back of ...

Lawrence Weinstein is University Professor of Physics at Old Dominion University. He is the coauthor of Guesstimation: Solving the World's Problems on the Back of a Cocktail Napkin (Princeton). Patricia Edwards is senior lecturer in art at Old Dominion University.

Guesstimation 2.0 | Princeton University Press

Weinstein and Adam 'guesstimate' the answer to this problem and 79 others, covering chemistry, physics, biology and history. The book is a step-by-step guide to problem-solving using rough-and-ready maths, the kind done on the back of a cocktail napkin.

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