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In The 7 Most Important Equations for Your Retirement. And the Stories Behind Them Moshe Milevsky argues that twenty first century retirement income planning is indeed a science and has its foundations in the work of great sages who made conceptual and controversial breakthroughs over the last eight centuries.

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"The 7 Most Important Equations for Your Retirement," by Moshe A. Milevsky (Wiley 2012). I was fortunate enough—courtesy of Dan Slater and the Foley brothers of Core Income Advisors, a national FMO based in the Minneapolis area—to hear Milevsky speak in Oklahoma City in August.

~~The 7 Most Important Equations for Your Retirement~~

With remarkable narratives that span several continents and 800 years of history, The 7 Most Important Equations for Your Retirement focuses on universal concepts and big-picture concerns, which help you first appreciate and then figure out how to retire while you can still enjoy your money.

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The 7 Most Important Equations is challenging, but not inaccessible. While the concepts aren't simple, the deft organization of the book helps. Each chapter focuses on a different important equation, on the genius who created it (or who won credit for creating it), and the application of that equation in solving retirement income problems.

~~On Moshe Milevsky's "The 7 Most Important Equations"~~

Chapter 1: How Long Will My Number Last? 7 Equation #1: Leonardo Fibonacci (1170–1250) Chapter 2: How Long Will I Spend in Retirement? 31 Equation #2: Benjamin Gompertz (1779–1865) Chapter 3: Is a Pension Annuity Worth It? 53 Equation #3: Edmond Halley (1656–1742) Chapter 4: What is a Proper Spending Rate? 77 Equation #4: Irving Fisher (1867–1947)