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There is hardly a mention of mechanistic models of crop growth and yield, which is often the method of choice nowadays. Of the 104 figures, 98 present data alongside fitted equations. There is mention of the Schrödinger equation, the harmonic oscillator and Hermite polynomials, with reference to some of the iconic names of physics. Much of this seemed of doubtful relevance.

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Highlighting effective, analytical functions that have been found useful for the comparison of alternative management techniques to maximize water and nutrient resources, this reference describes the application of viable mathematical models in data analysis to increase crop growth and yields. Featuring solutions to various differential equations, the book covers the characteristics of the functions related to the phenomenological growth model. Including more than 1300 literature citations

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Richard V. Scholtz III (of Mathematical Models of Crop ...

Richard V. Scholtz III is the author of *Mathematical Models of Crop Growth and Yield* (5.00 avg rating, 1 rating, 0 reviews, published 2002) Richard V. Scholtz III is the author of *Mathematical Models of Crop Growth and Yield* (5.00 avg rating, 1 rating, 0 reviews, published 2002)

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