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$$C_{i,t+1} = C_{i,t} - W_{i,t} + f_{i,t} [C_{i,t+1} - (C_{i,t} - W_{i,t})], f_{i,t} > 0$$
 (1) $C_{i,t+1} = C_{i,t} - W_{i,t} + f_{i,t} [C_{i,t+1} - (C_{i,t} - W_{i,t})], f_{i,t} > 0$

Where $C_{i,t}$ is the actual stock of plant and equipment, $W_{i,t}$ is depreciation, and $C_{i,t+1}$ is desired plant and equipment. The subscripts refer to firm and year. Equation (1) indicates that the stock of capital W_i may 3th, 2024.

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7) Some notation is needed for the negative binomial GAM. If Y has a (generalized) negative binomial distribution, $Y \sim NB(\mu, \kappa)$, then the probability mass function of Y is Apr 3th, 2024 Generalized Additive Models - Wiley

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Introduction To General And Generalized Linear Models Time Series: Modeling, Computation, And Inference, By Raquel Prado And Mike West, Boca Raton, Chapman & Hall/CRC, 2010, Xx + 353 Pp., £59.99 Or US\$94.95 (hardback), ISBN 9781420093360 The Book, With Its 10 Chapters, Represents A Good Introduction To Bayesian Analysis Of Time Series; Feb 3th, 2024.

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Been Speci Ed. For Example, We Might Use Linear Model: $Y = 0 + 1x + 2x^2 + 3x^3 +$ A Cubic Polynomial. I However In Some Situations We Don't Have Enough Information To Make An Assumption Like This, Or We Don't Want To. May 4th, 2024

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