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Online], [Web of Science ®] , [Google Scholar]) is extended to include long-term effects due to births, deaths and reversion from the church. It is proposed that only a subset of the church, the enthusiasts, is involved in the recruitment process, and only for a limited period of time after their conversion. A General Model of Church Growth and Decline: The Journal ... Title: Mathematical Modelling Of Church Growth

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Church Growth Modelling Page 3 Modelling Church Growth - A System Dynamics Approach - Part 1 22 February, 2001 Abstract The growth of a church is investigated using the notation of systems dynamics. Modelling Church Growth: A Systems Approach Part 1 Much of the church growth modeling in the social science strand is empirical in nature using statistical methods (Hoge and Roozen 1979; Roozen and Hadaway 1993). However Stark (1996:7) produced an arithmetic model, similar to the above exponential one, for growth in the early church, based on similar ideas in Stark and Bainbridge (1985, Chapter 16).

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