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Chapter 2 An Analysis of the Geared Toaster and the (2:41). Chapter 5 A New Mover in the Yellow and Red Bins. (1:23). "The Goal" read online goldratteliyahu.net . Chris is also a graduate of the McMaster University School of Business. He holds a master's degree in management and a bachelor's degree in economics from the University of Waterloo, and is currently pursuing a PhD degree at the University of Waterloo. The Goldratt Challenge is an annual two-day challenge event based at McMaster University in which contestants are required to design and construct a solution to a common work or home-based challenge. The idea of the event is that contestants will demonstrate that an uncoordinated collection of common household and office equipment can be highly efficient in its use of resources and energy. Chris represents the Goldratt Challenge as chair of the Goldratt Challenge Committee, and is a past vice-president of the Institute of Industrial and Systems Engineers, Hamilton, Ontario, where he holds a position as a certified industrial engineer. Chris is also a member of the McMaster Challenge Committee and is a member of the McMaster University Learning Enhancement Advisory Committee (LEAC) that organizes and facilitates programs for students with special learning needs. Chris has consulted and taught courses in the areas of systems analysis and design for industry and government. He has given lectures and presentations on Goldratt's systems analysis and design approach, his recent research on the phenomena of transient instabilities, and the experience of design for a new manufacturing process for cars in the United States. Goldratt, Eliyahu M. (1995). "The Geared Toaster." In Systems and Sequences. London, UK: Springer. ISBN 0-917833-21-3. Kullback, Leib and R.A. Leibler. (1981). "An information theoretic approach to comparative judgement: a discussion of the Resch model." Psychological Review. Vol. 88. No. 2.pp. 419-457. Web. 16 Oct. 2015. One of Goldratt's first notable works. Goldratt's 1996 book "The Goal: A Process of Ongoing Improvement" was the first to demonstrate a system methodology for the analysis of flows. It was the first practical work to apply the theory to a real-world problem. In this book Goldratt introduces the concept of 2d92ce491b