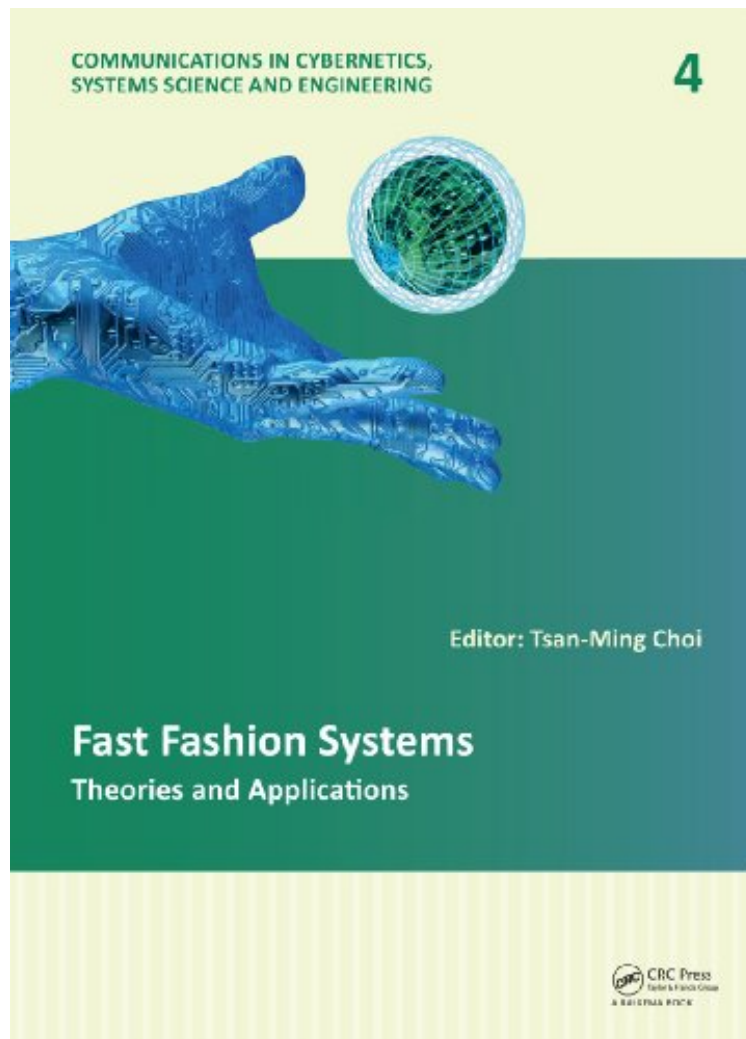


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## Fast Fashion Systems: Theories and Applications (Communications in Cybernetics, Systems Science and Engineering)

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0 of 0 people found the following review helpful. Two Stars By Shawn Jonghyuck Jung Good to read but not worth the price.

Fast fashion is an industrial trend that refers to the concept of shortening lead time (production, distribution) and

offering new products to the market as fast as possible. Despite an abundance of research results, there is no comprehensive reference source that covers the state-of-the-art findings on both theoretical modeling and empirical research on fast fashion systems. This edited volume consists of three sections - review and exploratory studies, analytical models, and empirical research; made up of many interesting contributions in the respective domain. The result is a well-balanced handbook which includes both theoretical results (from various perspectives) and empirical findings. This volume will be of interest not only to those involved in the fashion industry, but also to academics and practitioners in the wider fields of business, manufacturing engineering, systems engineering and supply chain management.

About the Author Dr. Tsan-Ming Choi (Jason) is currently an Associate Professor in Fashion Business at The Hong Kong Polytechnic University. Over the past few years, he has actively participated in a variety of research projects on supply chain management and applied optimization. He has authored/edited ten books and guest-edited twelve special issues for various leading journals on related topics. He has published over 100 papers in peer-refereed academic journals such as *Annals of Operations Research*, *Automatica*, *Computers and Operations Research*, *Decision Support Systems*, *European Journal of Operational Research*, *IEEE Transactions on Automatic Control*, *IEEE Transactions on Automation Science and Engineering*, *IEEE Transactions on Industrial Informatics*, *IEEE Transactions on Systems, Man, and Cybernetics (Parts A, B, C; Systems)*, *International Journal of Production Economics*, *International Journal of Production Research*, *Journal of the Operational Research Society*, *Omega*, *Production and Operations Management*, *Service Science (INFORMS Journal)*, *Supply Chain Management*, *Textile Research Journal*, *Tourism Management*, *Transportation Research*, etc. He is currently an area editor/associate editor/guest editor of *Annals of Operations Research*, *Asia-Pacific Journal of Operational Research*, *Decision Sciences*, *Decision Support Systems*, *European Management Journal*, *IEEE Transactions on Systems, Man, and Cybernetics - Systems*, *Information Sciences*, *Journal of Fashion Marketing and Management*, *Journal of the Operational Research Society*, *Production and Operations Management*, and various other operations management and information systems journals. He is also an executive committee member of professional organizations such as IEEE-SMC (HK) and POMS (HK). He received the President's Award for Excellent Achievement of The Hong Kong Polytechnic University in November, 2008 (the most prestigious award for a faculty member at the university level). He is a member of various internationally renowned professional organizations such as IEEE, INFORMS, ITAA, and POMS.