



Intelligent Fashion Forecasting Systems: Models and Applications

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Forecasting is a crucial function for companies in the fashion industry, but for many real-life forecasting applications in the, the data patterns are notorious for being highly volatile and it is very difficult, if not impossible, to analytically learn about the underlying patterns. As a result, many traditional methods (such as pure statistical models) will fail to make a sound prediction. Over the past decade, advances in artificial intelligence and computing technologies have provided an alternative way of generating precise and accurate forecasting results for fashion businesses. Despite being an important and timely topic, there is currently an absence of a comprehensive reference source that provides up-to-date theoretical and applied research findings on the subject of intelligent fashion forecasting systems. This three-part handbook fulfills this need and covers materials ranging from introductory studies and technical reviews, theoretical modeling research, to intelligent fashion forecasting applications and analysis. This book is suitable for academic researchers, graduate students, senior undergraduate students and practitioners who are interested in the latest research on fashion forecasting.

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Editorial Review

From the Back Cover

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About the Author

Tsan-Ming Choi (PhD) 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 in operations management and information systems. His papers have appeared in leading business and engineering journals such as *IEEE Transactions on Automatic Control*, *Production and Operations Management*, *Automatica*, *Annals of Operations Research*, *European Journal of Operational Research*, *Decision Support Systems*, *Service Science (INFORMS Journal)*, *IEEE Transactions on Systems, Man, and Cybernetics* (all parts), and various other *IEEE Transactions*. He has authored/edited ten research handbooks and guest-edited twelve special issues in academic journals. He is currently an area editor/associate editor/guest editor of the *Annals of Operations Research*, *Decision Sciences*, *Decision Support Systems*, *European Management Journal*, *IEEE Transactions on Systems, Man, and Cybernetics – Systems*, *Information Sciences*, *Production and Operations Management*, and many other operations management / information systems journals.

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