



dengan tugas praktek berkaitan dengan kasus yang disediakan pada bagian tersendiri. Buku ini sangat cocok untuk mengembangkan bisnis. Karena itu, pelaku bisnis sangat tepat memiliki buku ini.  
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This book constitutes the refereed proceedings of the 6th International Conference on Hybrid Learning, ICHL 2013, held in Toronto, ON, Canada, in August 2013. The 35 papers presented in this volume were carefully reviewed and selected from numerous submissions. The selected articles broadly cover topics on hybrid learning and continuing education, including computer supported collaborative learning, experiences in hybrid learning, pedagogical and psychological issues, e-learning and mobile learning, open education resources and open online courses, and issues in hybrid learning and continuing education.

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This book tackles the latest research trends in technology acceptance models and theories. It presents high-quality empirical and review studies focusing on the main theoretical models and their applications across various technologies and contexts. It also provides insights into the theoretical and practical aspects of different technological innovations that assist decision-makers in formulating the required policies and procedures for adopting a specific technology.

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Revised edition of the authors' Accounting information systems, [2015]

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This book is prepared to answer the demands for the practical guidance of systems analysis and design methods. The author hopes that after reading this book, the reader can understand the concepts and techniques to analyze and design the systems. In general, there are 2 (two) main methods that most often used in system development: structured and object-oriented methods. The book explains a significant paradigm difference between the two methods of analyzing and designing the systems. The author expects the readers can distinguish that paradigm as well as analyze and design using both methods. The book structure starts from the concept to technical. The author uses the Unified Modeling Language (UML), which is widely used, for documenting object-oriented modeling. The UML has proven its ability to document and model the systems on a large, medium, and small scale.

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