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Nota di contenuto	Intro -- Contents -- Design of Noise Reduction Structure of Porous Muffler Based on Ant Colony Algorithm -- 1 Introduction -- 2 Related Concepts -- 2.1 Mathematical Description of the Ant Colony Algorithm -- 2.2 Selection of Noise Reduction Structure Design Scheme -- 2.3 Analysis of Noise Reduction Structure Design Scheme -- 3 Practical Examples of Noise Reduction Structure Design -- 3.1 Introduction to the Design of Noise Reduction Structure -- 3.2 Noise Reduction Structure Design -- 3.3 Noise Reduction Structure Design and Stability -- 3.4 Rationality of Noise Reduction Structure Design -- 3.5 The Effectiveness of Noise Reduction Structure Design -- 4 Conclusion -- References -- Development and Application of BP Neural Network in the Modern Economic Management System -- 1 Introduction -- 2 Basic Concept of BP Neural Network Informatization -- 3 Application Strategy of Modern Economic Management Based on BP Neural Network

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Sommario/riassunto

This book comprises select proceedings of the 7th International Conference on Innovative Computing which was held in Taichung City, Taiwan, Jan 23-26, 2024 (IC 2024) focusing on cutting-edge research carried out in the areas of information technology, science, and engineering. Some of the themes covered in this book are cloud communications and networking, high performance computing, architecture for secure and interactive IoT, satellite communication, wearable network and system, infrastructure management, etc. The essays are written by leading international experts, making it a valuable resource for researchers and practicing engineers alike.
