



Fundamentals of Computational Intelligence: Neural Networks, Fuzzy Systems, and Evolutionary Computation (IEEE Press Series on Computational Intelligence)

James M. Keller, Derong Liu, David B. Fogel

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This book covers the fundamental topics that form the basis of computational intelligence, which are neural networks, fuzzy systems, and evolutionary computation. Unlike other introductory texts on computational intelligence, this book provides an in-depth and even treatment of the three fundamental topics and how they relate to one another. The text focuses on inspiration, design, theory, and practical aspects of implementing procedures to solve real problems. While existing books in the three fields that comprise computational intelligence are written by authors who know one discipline better than the others, this book is co-written by the current Editor-in-Chief of IEEE Transactions on Neural Networks and Learning Systems, the founding Editor-in-Chief of IEEE Transactions on Evolutionary Computation, and a former Editor-in-Chief of IEEE Transactions on Fuzzy Systems. Hence, coverage across the three topics is both uniform and consistent in style and notation.

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