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Artificial Intelligence: Concepts and Applications

By Lavika Goel
Paperback
ISBN: 9788126519934
Publication: *[NOT PROVIDED] publication_date*
Page Count: 780 pages

₹949.00

Description

Artificial Intelligence: Concepts and Applications is a comprehensive discourse on the fundamental principles and concepts that lead to building artificially intelligent programs. It details the wide range of possible application areas where artificial intelligence can be used. The concepts of heuristic search and development of meta-heuristic algorithms has led a far way towards the development of computational intelligence algorithms and nature inspired algorithms that have been used in a variety of problem solving methods.

About the Author

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Dr. Lavika Goel is currently an Assistant Professor in the Department of Computer Science and Engineering at the Malaviya National Institute of Technology (NIT), Jaipur, Rajasthan, India. She earlier worked at the Birla Institute of Technology and Science (BITS), Pilani, for about five years. She also holds a corporate experience working at Oracle India Private Ltd. She received the prestigious Young Scientist Award by VIFRA International Foundation on 19 December, 2015 during the Annual Research Meet held in Chennai

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