

Introduction to	Machine
Learning	

Author :	Jeeva Jose
ISBN 13 :	978-93-89139-06-8
ISBN 10 :	93-89139-06-6
E-ISBN 13 :	978-93-89139-06-8
Edition :	First
Pages :	200
Type of book :	Paperback
Weight (g) :	300.00
Year :	2023
Language :	English
Publisher :	Khanna Publishing House
M.R.P:	Rs 199.00
Categories :	Computer Science Engineering, Emerging Technologies
Condition Type :	New
Country Origin :	India

Product Description

. AICTE recommended book for Indian Universities and Autonomous colleges... This book can be used as a self-study material or for instructor assisted teaching. Frequent questions for interviews and examinations are provided.

Table of Contents

Chapter 1: Introduction to Machine Learning. Chapter 2: Regression. Chapter 3: Classification. Chapter 4: Cluster
Analysis. Chapter 5: Advance Multivariate Analysis. Chapter 6: Semi-supervised, Reinforcement & Active Learning.
Chapter 7: Deep Learning. Chapter 8: Introduction to TensorFlow. Chapter 9: Regression using TensorFlow.
Chapter 10: Artificial Neural Networks using TensorFlow.



Khanna Publishing House

4C/4344, Ansari Road, Daryaganj, New Delhi-110002 Email: contact@khannabooks.com | Tel: 011-2324 44 47 - 48 | Mobile: + +91-99109 09320

Author

Jeeva Jose Dr. Jeeva Jose completed Ph. D. in Computer Science from Mahatma Gandhi University, Kerala, India and is a faculty member at BPC College, Kerala. Her passion is teaching and areas of interests include world wide web, Data Mining and Cyber laws. She has been in higher education for the last 15 years and has completed three research projects funded by UGC and KSCSTE. She has published more than twenty research papers in various refereed journals and conference proceedings. She has edited three books and has given many invited talks in various conferences. She is a recipient of ACM-W Scholarship provided by Association for Computing Machinery, New York.



Khanna Publishing House

4C/4344, Ansari Road, Daryaganj, New Delhi-110002 Email: contact@khannabooks.com | Tel: 011-2324 44 47 - 48 | Mobile: + +91-99109 09320