Teesta-Indus Central Library

Sikkim University, Gangtok, 737102

Department of Computer Applications

S.No	Details of Book	Copies
1	Arduino cookbook/ by Margolis, Michael Shroff Publishers, - 2019	1
2	Data analysis using R/ by Acharya, Seema McGraw Hill Education, - 2019	1
3	Data mining and predictive analytics/ / (Wiley series on methods and applications in data mining) by Larose, Daniel T. John Wiley & Sons, - 2015	1
4	Data science from scratch: first principles with Python/ by Grus, Joel Shroff Publishers, - 2019	1
5	Deep learning from scratch: building with Python from first principles/ by Weidman, Seth Shroff Publishers, - 2019	1
6	Deep learning/ / (Adaptive computation and machine learning) by Goodfellow, Ian The MIT Press, - 2016	1
7	Generative deep learning: teaching machines to paint, write, compose, and play/ by Foster, David Shroff Publishers, - 2019	1
8	Getting started with SQL: a hands-on approach for beginners/ by Nield, Thomas Shroff Publishers, - 2019	2
9	Hands-on machine learning with scikit-learn and tensorflow: concepts, tools, and techniques to build intelligent systems/ by Geron, Aurelien Shroff Publishers, - 2019	3
10	Hands-on programming with R: write your own functions and simulations/ by Grolemund, Garrett Shroff Publishers, - 2019	1
11	Hands-on unsupervised learning using Python: how to build applied machine learning solutions from unlabeled data/ by Patel, Ankur A. Shroff Publishers, - 2019	1
12	Head first java script programming: a brain friendly guide/ by Freeman, Eric Shroff: - 2014	2
13	Head first python: brain -friendly guide/ by Paul Barry Shroff: - 2017	2

14	Internet of Things by Srinivasa, K.G. Cengage Learning, - 2019	4
15	Introduction to time series analysis and forecasting/ (Wiley series in probability and statistics) by Montgomery, Douglas C. Wiley, - 2016	1
16	IoT fundamentals: networking technologies, protocols, and use cases for the Internet of things/ by Hanes, David Pearson Education, - 2019	3
17	Make: getting started with arduino/ by Banzi, Massimo Shroff Publishers, - 2019	2
18	Make: getting started with raspberry Pi/ by Richardson, Matt Shroff Publishers, - 2019	2
19	Principles of soft computing/ by Sivanandam, S. N Wiley, - 2017	1
20	Probability and statistics for engineering and the sciences/ by Devore, Jay L. Cengage Learning, - 2019	2
21	R for data science: import, tidy, transform, visualize, and model data/ by Wickham, Hadley Shroff Publishers, - 2018	1