

## DEPARTMENT OF COMPUTER S

| Sl. No. | Book Title                                 | Author(s)            | Publisher                  |
|---------|--------------------------------------------|----------------------|----------------------------|
| 1       | Artificial Intelligence: A Modern Approach | Norvig               | Pearson                    |
| 2       | Deep Learning                              | Ian Goodfellow       | MIT Press                  |
| 3       | Machine Learning                           | Tom M. Mitchell      | McGraw Hill                |
| 4       | Data Mining: Concepts and Techniques       | Jiawei Han, Jian Pei | Elsevier                   |
| 5       | Introduction                               | Daniel Drescher      | Apress                     |
| 6       | Internet of Things: A Hands-On Approach    | Arshdeep Bahga       | Universities Press         |
| 7       | Cryptography and Network Security          | William Stallings    | Pearson                    |
| 8       | Investigations                             | Bill Nelson          | Cengage                    |
| 9       | Architecture                               | Thomas Erl           | Pearson                    |
| 10      | Python for Data Analysis                   | Wes McKinney         | O'Reilly                   |
| 11      | Big Data: Principles and Best Practices    | Nathan Marz          | Wiley                      |
| 12      | Virtualization Essentials                  | Matthew Portnoy      | Wiley                      |
| 13      | Defense                                    | Michael Simpson      | Cengage                    |
| 14      | Automata                                   | Peter Linz           | Jones & Bartlett           |
| 15      | Set                                        | Jon Duckett          | Wiley                      |
| 16      | Soft Computing                             | Neeta Awasthy        | SK Kataria                 |
| 17      | Data Base System Concepts                  | Abraham Silberschatz | McGraw Hill                |
| 18      | Python                                     | Ashok Kamthane       | McGraw Hill                |
| 19      | The Hundred-Page Machine Learning Book     | Andriy Burkov        | Andriy Burkov              |
| 20      | Machine Learning for Absolute Beginners    | Oliver Theobald      | Scatterplot press          |
| 21      | Quantum Computation and Quantum Informat   | Michael A. Nielsen   | Cambridge University Press |
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## SCIENCE

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