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<td>Singh, Karan</td>
<td>188</td>
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<td>1. BB25848</td>
<td>CONTROL SYSTEMS ENGINEERING / NAGRATHI, M.GOPAL</td>
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<td>2. SC4288</td>
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<td>3. 110934</td>
<td>MICROPROCESSOR ARCHITECTURE, PROGRAMMING, AND APPLICATIONS /</td>
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<th>Chauhan, RS</th>
<th>1815</th>
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<td>1. SC8939</td>
<td>THEORY OF MECHINES / KHURMI &amp; GUPTA.</td>
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<td>3. 108600</td>
<td>ARTIFICAL INTELLIGENCE / RUSELL.</td>
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<th>Ram Kumar</th>
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<td>1. 90454</td>
<td>Interpretation on services rules / MUTHUSWAMY.</td>
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<td>2. 90416</td>
<td>Overtime allowance to CGE / MUTHUSWAMY.</td>
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<th>Rajendra Kumar</th>
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<td>1. SC1038</td>
<td>SWITCHING AND FINITE AUTOMATIC THEORY / KOHANI, Z.</td>
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<td>ELECTRONIC DEVICE &amp; CIRCUIT THEORY / BOYLESTED.</td>
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<td>A COURSE IN ELECTRICAL AND ELECTRONICS MEASUREMENT &amp; INSTRUM</td>
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<td>BASIC OF ELECTRONIC / NIIT.</td>
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<td>1. BB26832</td>
<td>LET US C. / KANETKAR, Y.</td>
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<td>OPERATING SYSTEMS COMCEPTS / SILBERSCHATZ, A.</td>
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<td>SPICE FOR CIRCUITS &amp; ELECTRONICS USING PSPICE / RSHEED, R.H.</td>
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<td>DESIGN OF ANALOG CMOS INTEGRATED CURCUITS / RAZAVI, B.</td>
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ASHUTOSH.

3. 114922 VEERANGNA JHALKARI BAI / NAMISHROY, M.

SHARMA ASHOK – 1840

1. SC17817 digital logic
2. BB45697 BASIC VLSI DESIGN / PUCKNELL (DA).
3. SC5795 VHDL PRIMER / BHASKER, J.

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1. 101626 ROBOTICS / FU, K.S. AND OTHERS.
2. BB38710 DISTRIBUTED SYSTEM: PRINCIPLES AND PARADIGMS / TANENBAUM, A.S. AND TAN (PANG-NING) AND OTHERS.
3. 114995 INTRODUCTION TO DATA MINING / TAN (PANG-NING) AND OTHERS.
4. BB48804 CONCEPT OF MODERN PHYSICS / BEISER, A AND OTHERS.
5. BB47986 FOURTURE AT THE BOTTEM OF THE PYRAMID / PRAHALAD, C.K.
6. BB48229 GEETANJALI / TAGORE, R.N.

GUPTA, VINOD CHANDRA – 1854

1. BB31821 STRENGTH OF MATERIALS / KHURMI, R.S.
2. SC8932 THEORY OF MECHINES / KHURMI & GUPTA.