


ELECTRICAL ENGINEERING

<p>Advances in UHV Transmission and Distribution</p>  <p>108108099</p>	<p>An Introduction to Coding Theory</p>  <p>108104092</p>	<p>Analog communication</p>  <p>117105143</p>	<p>Analog Electronic Circuit</p>  <p>108102112</p>	<p>Applied Electromagnetics For Engineers</p>  <p>108104099</p>
<p>Applied Optimization for Wireless, Machine Learning, Big Data</p>  <p>108104112</p>	<p>Basic Electrical Circuits</p>  <p>117106108</p>	<p>Basics of software defined Radios and Practical Applications</p>  <p>108107107</p>	<p>Computer Aided Power System Analysis</p>  <p>108107127</p>	<p>Control engineering</p>  <p>108106098</p>
<p>Control systems</p>  <p>107106081</p>	<p>DC Microgrid and Control System</p>  <p>108107143</p>	<p>Deep Learning For Visual Computing</p>  <p>108105103</p>	<p>Design of photovoltaic systems</p>  <p>117108141</p>	<p>Digital Circuits</p>  <p>108105113</p>
<p>Digital Image Processing</p>  <p>117105135</p>	<p>Digital VLSI Testing</p>  <p>117105137</p>	<p>Electrical Distribution System Analysis</p>  <p>108107112</p>	<p>Electrical Equipment and Machines: Finite Element Analysis</p>  <p>108101167</p>	<p>Electrical Machines - I</p>  <p>108105155</p>
<p>Fabrication Techniques for MEMs-based sensors : clinical perspective</p>  <p>108108113</p>	<p>Fiber Optic Communication Technology</p>  <p>108106167</p>	<p>Fundamentals of Electrical Engineering</p>  <p>108105112</p>	<p>Image Signal Processing</p>  <p>108106168</p>	<p>Information Theory</p>  <p>108108168</p>

Introduction to Smart Grid	Introduction to Wireless and Cellular Communications	Introductory Neuroscience & Neuro Instrumentation	Linear System Theory	Microelectronics: Devices To Circuits
				
108107113	106106167	108108167	108106150	108107142
Microwave Engineering	Microwave Theory and Techniques	Millimeter Wave Technology	Op-Amp Practical Applications: Design, Simulation and Implementation	Peer To Peer Networks
				
108103141	108101112	117105139	108108114	108104167
Power Electronics	Power system analysis	Power System Protection	Power System Protection and Switchgear	Principles of Signal Estimation for MIMO/ OFDM Wireless Communication
				
108102145	117105140	108105167	108107167	117104118
Probability Foundations for Electrical Engineers	Semiconductor Devices and Circuits	Introduction to Embedded System Design	Fundamentals of Electric vehicles: Technology & Economics	
				
108106083	108108112	108102169	108106170	