

# Fundamentals Of Digital Logic Solutions Manual

## Chapter 1 : Fundamentals Of Digital Logic Solutions Manual

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13.4 magnetic sensors..319 13.5 hall-effect sensors..321Syllabus of amie (section b) computer engineering first floor, city pride complex, civil lines, roorkee , uttarakhand ph: +91 9412903929 web: amiestudycirclem amie(i) study circle(regd.) a focused approachProspectus 218 aculty of information and communication technology 4 nsy311t network systems iii (0,083) network systems ii osy301t operating systems iii (0,083) programming ii1 new detailed syllabus of b.(computer science) , b. sc.(computer maintenance) and b.(it) effective from july – 2010 total pages = 207 abbreviations and acronyms abs = absolute value accum = accumulator adc = analog-to-digital converter adpcm = adaptive differential pulse code modulationMotor control and drive design solutions 3 brushed dc motors brushed dc motor control brushed dc (bdc) motors get their name from the "brushes" used for commutation.

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