

DIGITAL ELECTRONICS

Time : 3 Hours |

| Max. Marks : 100

Instruction : Answer one full question from each Section. One full question carries 20 marks.

SECTION - I

- | | | | | |
|----|-----|-------|---|---|
| 1. | (A) | (i) | Mention the features of ASCII code. | 5 |
| | | (ii) | Convert decimal number $(25)_{10}$ into binary. | 3 |
| | | (iii) | Represent Hexadecimal number $(4BE)_{16}$ in binary. | 2 |
| | (B) | (i) | List the types of Number System. Write a note on Hexadecimal number system. | 5 |
| | | (ii) | Subtract $(1001)_2$ from $(1101)_2$ | 2 |
| | | | | 3 |

Digital Electronics Diploma First Sem Question Paper

Jicheng Xie



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Practical Digital Electronics Pierre Pelloso, Introductory Digital Electronics, 2004 Question Bank on Electrical and Electronics Engineering with Question Papers from Various Competitive and Recruitment Examinations C. Harish Rai, 2020-03-30 This book follows a logical concept building approach rather than only formula based as offered by other books The objective has been to structure a complete examination oriented reference book covering the fundamental aspects of theory at a glance before proceeding to their relevant questions The latest questions 2017 and 2018 from IES with their complete explanations have been given at the end of the text to impart a valuable insight into problem solving approach

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