

$\begin{array}{c} \textit{MEHRAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY,} \\ \textit{JAMSHORO} \end{array}$

MID SEMESTER EXAMINATION OF 8th SEMESTER 13 BATCH (Section-1) OF B.E. (ELECTRICAL ENGINEERING)

POWER ELECTRONICS

Course code: EL-421

Date: 22-08-16 Time Allowed: I hour (3 C.H)
NOTE: ATTEMPT ANY TWO OUESTIONS.

Max: Marks-20.

Q. No:1

- (a) Sketch static V-I characteristics of a GTO. Enlist the operating modes and explain turn off capability of GTO.
- (b) A thyristor has a linearized gate-cathode characteristic of slope 25 V/A. A gate current of 200mA turns the thyristor on in 16 micro-seconds. The gate source voltage is 10V. The manufacturer's average maximum power for the gate is 400mW.
 - (i) Sketch the gate- cathode characteristics.
 - (ii) Calculate the value of the gate series resistance.
 - (iii) Calculate the gate power dissipation during turn-on.

O. No:2

- (a) With the help of circuit diagram, explain, how a charge capacitor switched by an auxiliary SCR turn off the load carrying SCR.
- (b) Sketch typical off-state characteristics of two series connected thyristors and show how they share the voltage.

Q. No:3

- (a) Draw equivalent and firing circuit of UJT.
- (b) Replace the SCR as shown in Figure 1 with RCT and entist the advantages of the circuit. Draw and discuss the operation of Resistive AC firing circuit used to trigger of the following circuit after replacing the SCR.

Draw the waveforms across load and RCT at firing angle of 120°.

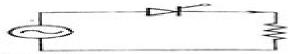


Figure 1

.....THE END-----

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most respected publications in the field Power Electronics and Motor Drives facilitates a necessary shift from low power electronics to the high power varieties used to control electromechanical systems and other industrial applications This volume of the handbook Focuses on special high power semiconductor devices Describes various electrical machines and motors their principles of operation and their limitations Covers power conversion and the high efficiency devices that perform the necessary switchover between AC and DC Explores very specialized electronic circuits for the efficient control of electric motors Details other applications of power electronics aside from electric motors including lighting renewable energy conversion and automotive electronics Addresses power electronics used in very high power electrical systems to transmit energy Other volumes in the set Fundamentals of Industrial Electronics Control and Mechatronics Industrial Communication Systems Intelligent Systems Target XAT 2020 (Past Papers 2005 - 2019 + 5 Mock Tests) 11th Edition Disha Experts, 2019-04-16 Target XAT 2020 provides the detailed Solutions to XAT 2005 to XAT 2019 original Question Papers The book also provides the topics of the essays asked in each of these XAT exam The book also contains 5 Mock tests designed exactly as per the latest pattern of XAT Each Mock Test has 2 parts as per the new format Part I contains questions on Decision Making English Language Logical Reasoning and Quantitative Ability whereas Part 2 contains Essay Writing and questions on General Awareness on Business Environment Economics and Polity The detailed solution to each test is provided at the end of the book The book also contains the list of essays asked in the last 15 years of XAT and a list of essays for practice Intelligent Systems Bogdan M. Wilamowski, J. David Irwin, 2018-10-03 The Industrial Electronics Handbook Second Edition combines traditional and newer more specialized knowledge that will help industrial electronics engineers develop practical solutions for the design and implementation of high power applications Embracing the broad technological scope of the field this collection explores fundamental areas including analog and digital circuits electronics electromagnetic machines signal processing and industrial control and communications systems It also facilitates the use of intelligent systems such as neural networks fuzzy systems and evolutionary methods in terms of a hierarchical structure that makes factory control and supervision more efficient by addressing the needs of all production components Enhancing its value this fully updated collection presents research and global trends as published in the IEEE Transactions on Industrial Electronics Journal one of the largest and most respected publications in the field As intelligent systems continue to replace and sometimes outperform human intelligence in decision making processes they have made substantial contributions to the solution of very complex problems As a result the field of computational intelligence has branched out in several directions For instance artificial neural networks can learn how to classify patterns such as images or sequences of events and effectively model complex nonlinear systems Simple and easy to implement fuzzy systems can be applied to successful modeling and system control Illustrating how these and other tools help engineers model nonlinear system behavior determine and evaluate system parameters and ensure overall system control Intelligent Systems Addresses various aspects

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electrical motor Some can be programmed by the user Some can communicate with other drives Semiconductor switches have improved intelligent power modules have been introduced all of which means that control techniques can be used now that were unimaginable a decade ago Nor has the motor side stood still high energy permanent magnets semiconductor switched reluctance motors silicon micromotor technology and soft magnetic materials produced by powder technology are all revolutionising the industry But the electric drive is an enabling technology so the revolution is rippling throughout the Digitalized and Harmonized Industrial Production Systems Armando Walter Colombo, Michael Gepp, José Barata Oliveira, Paulo Leitao, Jose Barbosa, Jeffrey Wermann, 2019-10-28 On the one side Industrial competitiveness today means shorter product lifecycles increased product variety and shorter times to market and customized tangible products and services To face these challenges the manufacturing industry is forced to move from traditional management control and automation approaches towards industrial cyber physical systems On the other side several emergent engineering approaches and related Information Communication Control Technologies such as Multi Agent Systems Service Oriented Architecture Plug and Produce Systems Cloud and Fog Technologies Big Data and Analytics among others have been researched during the last years The confluence of those results with the latest developments in Industrial Digitalization Systems of Cyber Physical Systems Engineering Internet of Things Internet of Services and Industry 4 0 is opening a new broad spectrum of innovation possibilities The PERFoRM Production harmonizEd Reconfiguration of Flexible Robots and Machinery approach is one of them It teaches the reader what it means when production machines and systems are digitalized and migrated into Industrial Cyber Physical Systems and what happens when they are networked and start collaborating with each other and with the human using the internet After a Technology Trend Screening and beyond a comprehensive state of the art analysis about Industrial Digitalization and Industry 4 0 compliant solutions the book introduces methods architectures and technologies applicable in real industrial use cases explained for a broad audience of researchers practitioners and industrialists

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