

- N.B. : (1) Question No. 1. is compulsory.
 (2) Attempt any three questions out of remaining questions.
 (3) Figures to the right indicate full marks.
 (4) Assume suitable data if necessary.

1. Solve any five:—

20

- (a) SCR is a semi-controlled device-Justify
- (b) Enlist applications of
 (i) Rectifier diode
 (ii) Zener diode
 (iii) Light emitting diode
 (iv) Photo diode
- (c) Explain use of
 (i) Multiplexer
 (ii) De-multiplexer
 (iii) Boolean algebra
 (iv) Encoder.
- (d) Discuss effect of R-L & R-L-E load on full wave rectifier operation.
- (e) Compare AC and DC motors.
- (f) Mention power consumption of MSP430 in different operating modes.
- (g) Explain applications of BLDC motor & servomotor.
2. (a) Explain any one application circuit of TRIAC-DIAC with waveform. 7
- (b) Draw different circuits of full wave controlled rectifier with R-load & calculate firing angle at which fully controlled full wave rectifier is to be operated to get output dc voltage of 110V from input voltage of 230V, 50 Hz. 7
- (c) Explain register related to configuration of digital input/output port of MSP 430 microcontroller. 6
3. (a) Draw circuit diagram and waveform of 3-phase bridge inverter with R-load (180° mode of conduction) 7
- (b) Explain frequency control scheme of 3-phase induction motor with the help of block diagram. 7
- (c) Draw the circuit diagram and write the output voltage equation of inverting amplifier and summing amplifier. 6
4. (a) Explain IC555 astable multivibrator. 7
- (b) Explain functional block diagram of MSP430 microcontroller. 7
- (c) Draw and explain block diagram of closed loop speed control of DC motor (with inner current loop) 6

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Michael Rajnik



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Novel Algorithms and Techniques in Telecommunications, Automation and Industrial Electronics Tarek Sobh, Khaled Elleithy, Ausif Mahmood, Mohammad A. Karim, 2008-08-15 Novel Algorithms and Techniques in Telecommunications Automation and Industrial Electronics includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Industrial Electronics Technology and Automation Telecommunications and Networking Novel Algorithms and Techniques in Telecommunications Automation and Industrial Electronics includes selected papers form the conference proceedings of the International Conference on Industrial Electronics Technology and Automation IETA 2007 and International Conference on Telecommunications and Networking TeNe 07 which were part of the International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2007

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The questions are original practice sets designed by the author to reflect graduate level engineering standards *Innovative Algorithms and Techniques in Automation, Industrial Electronics and Telecommunications* Tarek Sobh, Khaled Elleithy, Ausif Mahmood, Mohamed Karim, 2007-09-04 *Innovative Algorithms and Techniques in Automation Industrial Electronics and Telecommunications* includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Industrial Electronics Technology not only the reviewing submissions and registration processes but also the actual conference Conference participants authors presenters and attendees only needed an internet connection and sound available on their computers in order to be able to contribute and participate in this international ground breaking conference The on line structure of this high quality event allowed academic professionals and industry participants to contribute work and attend world class technical presentations based on rigorously refereed submissions live without the need for investing significant travel funds or time out of the office Suffice to say that CISSE received submissions from more than 70 countries for whose researchers this opportunity presented a much more affordable dynamic and well planned event to attend and submit their work to versus a classic on the ground conference The CISSE conference audio room provided superb audio even over low speed internet connections the ability to display PowerPoint presentations and cross platform compatibility the conferencing software runs on Windows Mac and any other operating system that supports Java In addition the conferencing system allowed for an unlimited number of participants which in turn granted CISSE the opportunity to allow all participants to attend all presentations as opposed to limiting the number of available seats for each session

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Industrial Arts and Vocational Education ,1960 **Industrial Arts & Vocational Education** ,1967 **Industrial Education** ,1973 The British Library General Catalogue of Printed Books 1976 to 1982 British Library,1983
Proceedings of the ... Annual Conference of the IEEE Industrial Electronics Society IEEE Industrial Electronics Society.
Conference,2004

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the archdeacon claudé frolo

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web book 1 chapter 1 it is 1482 and the people of paris have gathered to watch a play in the palace of justice to celebrate the feast of fools a popular medieval carnival the play s author pierre gringoire is extremely proud of his work and excited to show it to the public

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