. 5503-09. (REVISED COURSE)

(3 Hours)

[Total Marks: 100

Theory of Computor Science

- Note. (1) Question No I is Compulsory. 7-30 +05-30
 - (2) Attempt any four questions from remaining six questions. (3) Figures to the right indicate full marks given to the question.
 - (4) Assume suitable data, if necessary.
 - (a) Distinguish between NFA and DFA (4)
 - (b) Design Finite Automata from 1(0/1)*0 Regular Expression (5)
 - (c) Explain CNF and GNF with example. (5)
 - (d) Explain Classes of Complexity with example. (6)
 - 2. (a) Design a Moore and Mealy Machine to convert substring aba into abb. (10)
 - (b) Construct DFA accepting the following language (10)
 - (i) Strings ending with 110 or 111
 - (ii) String containing 010 as a substring.
 - 3. (a) (b)Let G be the grammar (10)
 - S→aBlbA A->alaSlbAA
 - B→b|bS|aBB

Find leftmost derivation, rightmost derivation and parse tree for the string "bbaaabbaba".

- (b) Design a PDA for the following CFG
- $s \rightarrow (s) | ss|$ (10)
- 4. (a) State and explain pumping Lemma for regular languages. (10)
 - Using Pumping lemma, show that following grammars are not regular.
 - (i) L = {1ⁿ | n is prime number}
 - (ii) $L = \{0^n | 10^n | n > 0\}$
 - (b) Design a TM to subtract two numbers (e.g. m and n are two integers and m-n is to be evaluated) assume m>n (10)
- (a) Construct NFA from (0+1)*(00+11) and convert into minimized DFA (10)
 - (b) Write CFG for language having number of a's greater than number of b's and Design a PDA for the same. (10)
- 6. (a) Design a TM to accept language {0ⁿ 1ⁿ|n>0} (10)
- (b) Explain decision properties for regular languages (1.0)(20)
- 7. Write short notes on (Any Four) (a) Variants of TM
 - (b) Deterministic Pushdown Automata
 - (c) Recursive and Recursively Enumerated Languages
 - (d) Complements of languages in NP
 - (e) Chomsky Hierarchy

Joshua I. James, Frank Breitinger

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