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S.E. (Computer Engineering) Semester-VI Scheme of Instructions Periods per Week Each Period of 60 Min. Scheme of Evaluation Paper Sr. No. Subject Theory Practical ... 5) Advanced Microprocessors: By Daniel Tabak (McGraw Hill) 6) The SPARC Architecture Manual (Version 8).

At S.E. (Computer Engineering) Semester-VI

molecular biology, instead of the traditional silicon-based computer technologies. It is in its infancy and is currently the subject of research. * A bioengineer and geneticist at Harvard's Wyss Institute have successfully stored 5.5 petabitsof data —around 700 terabytes —in a single gram of

Advanced microprocessor systems - New Jersey Institute of ...

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