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f9bcea4469 (Chapter-3 Software Design): Design:Basic Concept of
Software Design, Architectural Design, Low Level Design:
Modularization, Design Structure Charts, Pseudo Codes, Flow
Charts, Coupling and Cohesion Measures, Design Strategies:
Function Oriented Design, Object Oriented Design, Top-Down and

Bottom-Up Design. Software Measurement and Metrics: Various Size Oriented Measures: Halstead's Software Science, Function Point (FP) Based Measures, Cyclomatic Complexity Measures: Control Flow Graphs. f9bcea4469 General f9bcea4469 Playback f9bcea4469 Software Quality \u0026amp; Testing 1. What is the need of stubs \u0026amp; drivers in Software Testing? 2. What is Integration Testing? Objectives of Integration Testing? 3. What is System Testing? Explain there strategies 4. Write short note of defect management 5. Difference between alpha \u0026amp; beta testing 6. Explain defect life cycle in detail. 7. What is software testing? Explain testing strategies for software 8. What are the debugging tactics? How Bug reporting is done. 9. Difference between verification \u0026amp; validation in detail 10. What is difference between Testing \u0026amp; Debugging? 11. Explain white box testing techniques with following details: Flow graph notations, Cyclomatic complexity \u0026amp; Test case derivation 12. Explain software quality in detail with example. f9bcea4469 Design Engineering 1. Enlist the golden rules for User Interface Design 2 What are the software design quality attributes \u0026amp;

guidelines. 3. Explain the user interface design issues 4. Explain data flow architecture design style with neat diagram 5. Explain guidelines of component level design 6. Explain different design concepts 7. Explain any one design model with example f9bcea4469 (Chapter-4 Software Testing): Testing Objectives, Unit Testing, Integration Testing, Acceptance Testing, Regression Testing, Testing for Functionality and Testing for Performance, Top-Down and Bottom-Up Testing Strategies: Test Drivers and Test Stubs, Structural Testing (White Box Testing), Functional Testing (Black Box Testing), Test Data Suit Preparation, Alpha and Beta Testing of Products. Static Testing Strategies: Formal Technical Reviews (Peer Reviews), Walk Through, Code Inspection, Compliance with Design and Coding Standards. f9bcea4469 Introduction to **Software Engineering**, 1. Elaborate how ... f9bcea4469 Keyboard shortcuts f9bcea4469 Software Engineering: Unit wise Important Points \u0026 Question Bank | Any Exam | Interview - Software Engineering: Unit wise Important Points \u0026 Question Bank | Any Exam | Interview 14 minutes - Connect with me by: LIKE \u0026

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project failure. 14. Explain work breakdown structure with example. f9bcea4469 (Chapter-1 Introduction): Introduction to Software Engineering, Software Components, Software Characteristics, Software Crisis, Software Engineering Processes, Similarity and Differences from Conventional Engineering Processes, Software Quality Attributes. Software Development Life Cycle (SDLC) Models: Water Fall Model, Prototype Model, Spiral Model, Evolutionary Development Models, Iterative Enhancement Models. f9bcea4469 Chapter-0:- About this video f9bcea4469 Intro f9bcea4469 Spherical Videos f9bcea4469

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