FSAE Design Spec Sheet — Note: SI units 2011

Competitors please replace the sample specification values in the table below with those appropriate for your vehicle and submit this to with your design report. This information will be reviewed by the design judges and may be referred to during the design event.
--Please do not modify format of this sheet. Common formatting will help keep the judges happy!
--the sample values are fictional and should not be used as the baseline for your designs.

Car No.	247
School	Jetison Academy of Applied Engineering

Dimensions	Front	Rear
Overall Length, Width, Height	2338mm long, 1476mm wide, 1404mm high	
Wheelbase	1676mm	
Track Width	1410 mm	1475 mm
Weight with 68kg driver	121 kg	138 kg

Suspension Parameters	Front	Rear
Suspension Type	Double unequal length A-Arm. Push rod actuated horizontally oriented spring and damper	Double unequal length A-Arm. Direct acting spring and damper
Tire Size and Compound Type	20x6.5-13 R25A Hoosier	20x8-13 R25A Hoosier
Wheels (width, construction)	8 inch wide, 3 pc Al Rim, 20mm neg. offset	9 inch wide, 1 pc carbon, 34mm neg. offset
Center of Gravity Design Height	214 mm above ground (confirmed with testing)	
Suspension design travel	32mm jounce,/ 29 mm rebound	48mm jounce,/ 36 mm rebound
Wheel rate (chassis to wheel center)	38 N/mm	48 N/mm
Roll rate (chassis to wheel center)	3.14 degrees per g	
Spring mass natural frequency	1.53 Hz	1.62 Hz
Jounce Damping	42% of critical damping at X mm/sec	38 % of critical damping at X mm/sec
Rebound Damping	72% of critical damping at X mm/sec	68 % of critical damping at X mm/sec
Motion ratio / type	0.91 / linear	0.82 / progressive rate
Camber coefficient in bump (deg / m)	19.3 deg / m	32.5 deg / m
Camber coefficient in roll (deg / deg)	2.62 deg / deg	2.62 deg /deg
Static Toe	-0.2 deg toe (toe out)	0.3 deg toe in
Static camber and adjustment method	-1.5 deg, adj. via shim plates on A-arm	-0.5 deg, adj. via inboard rod ends
Front Caster and adjustment method	13 degrees non-adjustable	
Front Kingpin Axis	2 degrees non-adjustable	
Kingpin offset and trail	6mm offset, 3mm trail	
Static Ackermann and adjustment method	110% non-adjustable	
Anti dive / Anti Squat	0	-30%
Roll center position static	34mm above ground	12mm above ground
Roll center position at 1g lateral acc	30mm above ground, 154mm toward unladen side	5mm above ground, 280 mm toward laden side
Steer location, Gear ratio, Steer Arm Length	Front steer, , 25mm c-factor, 62mm steer arm	

Brake System / Hub & Axle	Front	Rear
Rotors	Floating, Cast Iron, hub mounted, 205mm dia. vented	Outboard, 260 mm dia x 10mm Carbon ceramic
Master Cylinder	Student Built 22mm bore front / 19mm bore rear with driver adjustable bias bar	
Calipers	48mm dia., Opposing piston, fixed mtg	Dual piston,25mm dia., floating
Hub Bearings	Tapered roller bearings. Separate spring loaded rubber lip seal	Single 5205 dbl row ang contact bearing with integral seal
Upright Assembly	CNC 7075-Al, integral caliper mount	Weldment, 4130 sheet, heat treated, shot peened
Axle type, size, and material	Fixed spindle, 28mm dia., 4130 steel normalized	Rotating axle, 52mm OD x 2.5mm wall, 4340 steel RC 40

Ergonomics	
Driver Size Adjustments	Fixed seat and steering wheel. Pedals adjust fore and aft 75mm from center position
Seat (materials, padding)	Wet lay-up carbon, padded lumbar and knee protection, 80mm foam head support
Driver Visibility (angle of side view, mirrors?)	210 degree side visibility, 60 x 100mm side mirrors rigidly mounted to nose
Shift Actuator (type, location)	Manually actuated lever/ linkage, right side cockpit mount
Clutch Actuator (type, location)	Foot pedal, cable actuated
Instrumentation	Dash mounted temp/oil gauge, 5 LED tach/shift light

Design Specification Document Hotel Management System

David Harper

Design Specification Document Hotel Management System:

   IGNOU BCA System Analysis and Design Previous Year Solved Papers MCS 014 Manish Soni,2024-11-13 System Analysis and Design is a cornerstone in the field of information systems serving as the blueprint for building reliable efficient and scalable software solutions As organizations increasingly adopt complex systems to streamline their operations the need for professionals proficient in analyzing requirements and designing structured solutions has become more crucial than ever The Indira Gandhi National Open University IGNOU has recognized the significance of this domain by incorporating it as a core subject in the BCA curriculum enabling students to gain both theoretical insight and practical competence In alignment with this academic vision we present IGNOU BCA System Analysis and Design Previous Year Solved Papers MCS 014 a comprehensive collection of solved question papers designed to assist students in mastering this essential subject This book aims to offer a valuable resource for exam preparation by enabling learners to practice with real past papers Solving previous years papers allows students to familiarize themselves with the exam pattern question types and difficulty levels while also encouraging them to apply theoretical concepts to practical scenarios Each solution in this book has been crafted with clarity and accuracy to support students in enhancing their understanding and analytical abilities Covering critical areas such as the System Development Life Cycle SDLC requirement gathering system modeling design methodologies implementation strategies and system maintenance this book ensures thorough syllabus coverage It not only prepares students for their exams but also builds a solid foundation for future roles in software development and IT project management We sincerely thank the students educators and contributors who helped shape this volume with their invaluable insights and feedback We hope this book will serve as a trusted guide in your academic journey and a stepping stone to a successful career in system analysis and design   **Database Systems** Elvis C. Foster,Shripad Godbole,2016-11-07 Learn the concepts principles design implementation and management issues of databases You will adopt a methodical and pragmatic approach to solving database systems problems Database Systems A Pragmatic Approach provides a comprehensive yet concise introduction to database systems with special emphasis on the relational database model This book discusses the database as an essential component of a software system as well as a valuable mission critical corporate resource New in this second edition is updated SQL content covering the latest release of the Oracle Database Management System along with a reorganized sequence of the topics which is more useful for learning Also included are revised and additional illustrations as well as a new chapter on using relational databases to anchor large complex management support systems There is also added reference content in the appendixes This book is based on lecture notesthat have been tested and proven over several years with outstanding results It combines a balance of theory with practice to give you your best chance at success Each chapter is organized systematically into brief sections with itemization of the important points to be remembered Additionally the book includes a number of author Elvis Foster s original methodologies that add clarity and

creativity to the database modeling and design experience What You ll Learn Understand the relational model and the advantages it brings to software systems Design database schemas with integrity rules that ensure correctness of corporate data Query data using SQL in order to generate reports charts graphs and other business results Understand what it means to be a database administrator and why the profession is highly paid Build and manage web accessible databases in support of applications delivered via a browser Become familiar with the common database brands their similarities and differences Explore special topics such as tree based data hashing for fast access distributed and object databases and more Who This Book Is For Students who are studying database technology who aspire to a career as a database administrator or designer and practicing database administrators and developers desiring to strengthen their knowledge of database theory

Software Engineering Elvis C. Foster,Bradford A. Towle Jr.,2021-07-20 Software Engineering A Methodical Approach Second Edition provides a comprehensive but concise introduction to software engineering It adopts a methodical approach to solving software engineering problems proven over several years of teaching with outstanding results The book covers concepts principles design construction implementation and management issues of software engineering Each chapter is organized systematically into brief reader friendly sections with itemization of the important points to be remembered Diagrams and illustrations also sum up the salient points to enhance learning Additionally the book includes the author s original methodologies that add clarity and creativity to the software engineering experience New in the Second Edition are chapters on software engineering projects management support systems software engineering frameworks and patterns as a significant building block for the design and construction of contemporary software systems and emerging software engineering frontiers The text starts with an introduction of software engineering and the role of the software engineer The following chapters examine in depth software analysis design development implementation and management Covering object oriented methodologies and the principles of object oriented information engineering the book reinforces an object oriented approach to the early phases of the software development life cycle It covers various diagramming techniques and emphasizes object classification and object behavior The text features comprehensive treatments of Project management aids that are commonly used in software engineering An overview of the software design phase including a discussion of the software design process design strategies architectural design interface design database design and design and development standards User interface design Operations design Design considerations including system catalog product documentation user message management design for real time software design for reuse system security and the agile effect Human resource management from a software engineering perspective Software economics Software implementation issues that range from operating environments to the marketing of software Software maintenance legacy systems and re engineering This textbook can be used as a one semester or two semester course in software engineering augmented with an appropriate CASE or RAD tool It emphasizes a practical methodical approach to software engineering avoiding an overkill of theoretical

calculations where possible The primary objective is to help students gain a solid grasp of the activities in the software development life cycle to be confident about taking on new software engineering projects **Software Engineering** Dr. (Prof.) Rajendra Prasad,Prof. Govind Verma,2016-01-01 The importance of Software Engineering is well known in various engineering fields Overwhelming response to my books on various subjects inspired me to write this book The book is structured to cover the key aspects of the subject Software Engineering This book provides logical method of explaining various complicated concepts and stepwise methods to explain the important topics Each chapter is well supported with necessary illustrations practical examples and solved problems All the chapters in the book are arranged in a proper sequence that permits each topic to build upon earlier studies All care has been taken to make students comfortable in understanding the basic concepts of the student Some of the books cover the topics in great depth and detail while others cover only the most important topics Obviously no single book on this subject can meet everyone s needs but many lie to either end of spectrum to be really helpful At the low end there are the superficial ones that leave the readers confused or unsatisfied Those at the high end cover the subject with such thoroughness as to be overwhelming The present edition is primarily intended to serve the need to students preparing for B Tech M Tech and MCA courses This book is an outgrowth of our teaching experience In our academic interaction with teachers and students we found that they face considerable difficulties in using the available books in this growing academic discipline The authors simply presented the subjects matter in their own style and make the subject easier by giving a number of questions and summary given at the end of the chapter **The 2021 International Conference on Machine Learning and Big Data Analytics for IoT Security and Privacy** John Macintyre,Jinghua Zhao,Xiaomeng Ma,2021-11-02 This book presents the proceedings of the 2020 2nd International Conference on Machine Learning and Big Data Analytics for IoT Security and Privacy SPIoT 2021 online conference on 30 October 2021 It provides comprehensive coverage of the latest advances and trends in information technology science and engineering addressing a number of broad themes including novel machine learning and big data analytics methods for IoT security data mining and statistical modelling for the secure IoT and machine learning based security detecting protocols which inspire the development of IoT security and privacy technologies The contributions cover a wide range of topics analytics and machine learning applications to IoT security data based metrics and risk assessment approaches for IoT data confidentiality and privacy in IoT and authentication and access control for data usage in IoT Outlining promising future research directions the book is a valuable resource for students researchers and professionals and provides a useful reference guide for newcomers to the IoT security and privacy field **Formal Engineering for Industrial Software Development** Shaoying Liu,2013-03-09 In any serious engineering discipline it would be unthinkable to construct a large system without having a precise notion of what is to be built and without verifying how the system is expected to function Software engineering is no different in this respect Formal methods involve the use of mathematical notation and calculus in

software development such methods are difficult to apply to large scale systems with practical constraints e g limited developer skills time and budget restrictions changing requirements Here Liu claims that formal engineering methods may bridge this gap He advocates the incorporation of mathematical notation into the software engineering process thus substantially improving the rigor comprehensibility and effectiveness of the methods commonly used in industry This book provides an introduction to the SOFL Structured Object Oriented Formal Language method that was designed and industry tested by the author Written in a style suitable for lecture courses or for use by professionals there are numerous exercises and a significant real world case study so the readers are provided with all the knowledge and examples needed to successfully apply the method in their own projects **IGNOU BCA System Analysis and Design Previous Year Unsolved Papers MCS 014** Manish Soni,2024-11-13 The field of System Analysis and Design is a foundational element in the world of information systems serving as the blueprint for developing robust efficient and scalable software solutions As organizations increasingly rely on sophisticated information systems to manage their operations the demand for professionals skilled in analyzing and designing these systems is at an all time high Recognizing the critical importance of this discipline the Indira Gandhi National Open University IGNOU has included System Analysis and Design as a key component of its curriculum challenging students to acquire both theoretical knowledge and practical skills This book IGNOU System Analysis and Design Previous Years Unsolved Papers MCS 014 is a carefully curated compilation of unsolved question papers from previous years It is designed to serve as an essential resource for students preparing for their exams in this subject The primary objective of this book is to provide students with a comprehensive tool to self assess their understanding identify areas for improvement and enhance their problem solving abilities We believe that practicing with previous years question papers is one of the most effective ways to prepare for exams It not only acquaints students with the types and formats of questions they are likely to encounter but also deepens their comprehension of the subject matter by applying theoretical concepts to practical scenarios By working through these unsolved papers students will be able to evaluate their readiness improve their time management during exams and build confidence in tackling complex questions The decision to present the papers unsolved was deliberate We encourage students to engage actively with the material think critically and explore multiple approaches to solving the problems This method promotes independent learning and ensures that students are well prepared to adapt to various question formats and levels of difficulty during the actual exams This book covers a broad range of topics within System Analysis and Design including system development life cycle SDLC requirement analysis system design implementation strategies and maintenance Each paper has been meticulously selected to ensure a comprehensive coverage of the syllabus providing students with a thorough understanding of the core concepts required for success in their exams We hope that this book will not only support students in their academic journey but also inspire them to delve deeper into the fascinating field of System Analysis and Design As technology continues to evolve the knowledge and skills gained in

System Analysis and Design will be instrumental in shaping the future of information systems development We would like to extend our gratitude to the faculty members and students of IGNOU who have contributed to the development of this book Your feedback and insights have been invaluable in ensuring that this book meets the needs of today s learners

Standards for Management Systems Herfried Kohl,2020-02-19 This book guides readers through the broad field of generic and industry specific management system standards as well as through the arsenal of tools that are needed to effectively implement them It covers a wide spectrum from the classic standard ISO 9001 for quality management to standards for environmental safety information security energy efficiency business continuity laboratory management etc A dedicated chapter addresses international management standards for compliance anti bribery and social responsibility management In turn a major portion of the book focuses on relevant tools that students and practitioners need to be familiar with 8D reports acceptance sampling failure tree analysis FMEA control charts correlation analysis designing experiments estimating parameters and confidence intervals event tree analysis HAZOP Ishikawa diagrams Monte Carlo simulation regression analysis reliability theory data sampling and surveys testing hypotheses and much more An overview of the necessary mathematical concepts is also provided to help readers understand the technicalities of the tools discussed A down to earth yet thorough approach is employed throughout the book to help practitioners and management students alike easily grasp the various topics **Requirements Modelling and Specification for Service Oriented Architecture** Ian Graham,2008-11-20 Many software developers often confuse requirements engineering with software specification and as a result build unusable systems despite meeting specifications Bringing together all the techniques needed by the modern software developer here is a practical handbook to requirements engineering and systems specification for developers building systems within a service oriented architecture It introduces the concepts of SOA and relevant standards and technology such as Web services and ESBs and then presents a range of modern requirements engineering techniques

InfoWorld ,2001-01-08 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects Felder's Comprehensive, 2005 Edition Nick Felder,2005-07-14 Every industry has its standard professional directory advertising has its Black Book manufacturing its Thomas s Register except that is for architecture and design and construction While there are dozens of smaller directories each addressing a specific market niche none speak to all three industries in a comprehensive way And larger product directories like Sweets are advertising driven and therefore incomplete Felder s Comprehensive is the first pan industry guide of its kind and it is many times more comprehensive than the nearest competitor It is an annual desk reference directory and product source guide with more reference information than any other title currently available It contains thousands of listings of time sensitive and timeless reference information for anyone involved in the business or practice of architecture design design build construction interior design facility management and real estate development For example

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Essentials of Software Engineering Frank F. Tsui,Orlando Karam,Barbara Bernal,2016-12-05 Written for the undergraduate one term course Essentials of Software Engineering Fourth Edition provides students with a systematic engineering approach to software engineering principles and methodologies Comprehensive yet concise the Fourth Edition includes new information on areas of high interest to computer scientists including Big Data and developing in the cloud

Computerworld ,1996-06-03 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network

Spring MVC Blueprints Sherwin John Calleja Tragura,2016-07-29 Design and implement real world web based applications using the Spring Framework 4 x specification based on technical documentation About This Book Learn all the details of implementing Spring 4 x MVC applications from basic core platform construction to advanced integration implementations Gain a complete reference guide to implementing the controllers models views view resolvers and other service related components to solve various real world problems Discover the possible optimal solutions for developers and experts to build enterprise and personal web based applications Create a Spring MVC application that has a validation process and exception handling with the HTTP status codes Who This Book Is For This book is for competent Spring developers who wish to understand how to develop complex yet flexible applications with Spring MVC You must have a good knowledge of JAVA programming and be familiar with the basics of Spring What You Will Learn Set up and configure the Spring 4 x MVC platform from ground level up using the basic Spring Framework 4 x APIs Study requirements and manage solutions on file uploading transactions in Spring 4 x applications Configure and test Spring integration to the Hibernate MyBatis and JPA frameworks for database transactions Properly implement exception handlers and audit trails in Spring MVC applications Generate reports using JFreeChart Google Charts JasperReports DynamicReports FreeMarker Velocity and Spring s API known as ContentNegotiatingViewResolver Configure security and flexibility by adding Captcha Spring Security Spring Flow Spring Portlets JTA to improve data management performance Implement web services using Spring s RESTful implementation and other service oriented integration plugins Design and implement a Spring 4 x application using AngularJS ExtJs Twitter Bootstrap and Spring Mobile for responsive web design In Detail Spring MVC is the ideal tool to build modern web applications on the server side With the arrival of Spring Boot developers can really focus on the code and

deliver great value leveraging the rich Spring ecosystem with minimal configuration Spring makes it simple to create RESTful applications interact with social services communicate with modern databases secure your system and make your code modular and easy to test It is also easy to deploy the result on different cloud providers This book starts all the necessary topics in starting a Spring MVC based application Moving ahead it explains how to design model objects to handle file objects save files into a data store and how Spring MVC behaves when an application deals with uploading and downloading files Further it highlights form transactions and the user of Validation Framework as the tool in validating data input It shows how to create a customer feedback system which does not require a username or password to log in It will show you the soft side of Spring MVC where layout and presentation are given importance Later it will discuss how to use Spring Web Flow on top of Spring MVC to create better web applications Moving ahead it will teach you how create an Invoice Module that receives and transport data using Web Services By the end of the book you will be able to create efficient and flexible real time web applications using all the frameworks in Spring MVC Style and approach This book is a compendium of technical specification documents that will guide you through building an application using Spring 4 x MVC Each chapter starts with a high level wireframe design of the software followed by how to set up and configure different libraries and tools   Essentials of Software Engineering Frank Tsui,Orlando Karam,Barbara Bernal,2022-01-24 Written for the undergraduate 1 term course Essentials of Software Engineering provides students with a systematic engineering approach to software engineering principles and methodologies Comprehensive yet concise the new edition covers some of the latest improvements in technology and tools while reducing areas that are becoming less relevant In depth coverage of key issues combined with a strong focus on software quality makes Essentials of Software Engineering the perfect text for students entering the fast growing and lucrative field of software development The text includes thorough overviews of programming concepts system analysis and design principles of software engineering development and support processes methodologies software testing quality assurance and product management while incorporating real world examples throughout Presents a broad coverage of the software engineering field that lends itself well to an introductory course Clearly differentiates and explains software engineering from the subtopics of software processes software development and software management Expanded coverage of continuous integration and Agile methodologies New coverage of contemporary design and development ideas including SOA microservices virtualization and containerization 2023 332 pages   Network World ,1996-03-11 For more than 20 years Network World has been the premier provider of information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce   Network World ,2001-01-08 For more than 20 years Network World has been the premier provider of information intelligence and insight for

network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce   *Food and Beverage Service Operation* Negi Jagmohan, Food and Beverage Service Operation   *Hotels and Resorts* David Harper,2016-10-26 Hotels and Resorts An investor s guide presents a comprehensive analysis of how hotels golf courses spas serviced apartments gyms and health clubs and resorts are developed operate and are valued Drawing on over 18 years experience in the leisure property industry David Harper provides invaluable advice on how to buy develop and sell such properties Working through the required due diligence process for purchases including how to identify a good buy through the route map for a successful development and ending with how to ensure you maximise your returns when selling the asset this book covers the whole life cycle of leisure property ownership Examples of valuations development issues and sales processes are taken from the USA UK France Nigeria Kenya Australia Hong Kong Singapore and Brazil provide in depth analysis on the similarities and differences in approach to hotels and resorts in various parts of the world This book provides invaluable guidance to international investors developers asset managers and students in related subject areas

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