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this book deals with formal and practical approaches for early fast modeling and verification of complex digital processor hardware and software using systemc based virtual prototypes as a special focus modeling approaches of instruction level behavior of system on chips and the connected off chip digital devices are addressed featured verification approaches are based on symbolic execution of simulated hardware devices or on classical discrete execution of the whole system with dynamic data flow tracking the approaches are accompanied by case studies that develop and build on top of an open source risc v soc simulation in particular this book

this proceedings volume gathers outstanding papers submitted to proceedings of china sae congress 2018 selected papers the majority of which are from china the largest car maker as well as most dynamic car market in the world the book covers a wide range of automotive topics presenting the latest technical advances and approaches to help technicians solve the practical problems that most affect their daily work it is intended for researchers engineers and postgraduate students in the fields of automotive engineering and related areas

this book focuses on the fundamentals of blockchain technology along with the means and methods of its integration with internet of things iot the book allows the reader to have a deeper understanding of blockchain technology iot and various application areas wherein both technologies can be implemented the book serves the purpose of providing knowledge about the fundamentals of blockchain and iot to a common reader along with allowing a research scholar to identify some futuristic problem areas that emerge from the convergence of both technologies furthermore the authors discuss relevant application areas such as smart city e healthcare smart travel etc throughout the course of the book the book also talks through a few case studies illustrating the implementation and benefits of using blockchain and iot provides a comprehensive view of blockchain technology and its integration with iot facilitates in having a valuable understanding of various application areas pertaining to blockchain and iot assists the reader in exploring new research areas wherein

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data analytics for intelligent transportation systems provides in depth coverage of data enabled methods for analyzing intelligent transportation systems its including the tools needed to implement these methods using big data analytics and other computing techniques the book examines the major characteristics of connected transportation systems along with the fundamental concepts of how to analyze the data they produce it explores collecting archiving processing and distributing the data designing data infrastructures data management and delivery systems and the required hardware and software technologies it presents extensive coverage of existing and forthcoming intelligent transportation systems and data analytics technologies all fundamentals concepts presented in this book are explained in the context of its users will learn everything from the basics of different its data types and characteristics to how to evaluate alternative data analytics for different its applications they will discover how to design effective data visualizations tactics on the planning process and how to evaluate alternative data analytics for different connected transportation applications along with key safety and environmental applications for both commercial and passenger vehicles data privacy and security issues and the role of social media data in traffic planning data analytics for intelligent transportation systems will prepare an educated its workforce and tool builders to make the vision for safe reliable and environmentally sustainable intelligent transportation systems a reality it serves as a primary or supplemental textbook for upper level undergraduate and graduate its courses and a valuable reference for its practitioners utilizes real its examples to facilitate a quicker grasp of materials presented contains contributors from both leading academic and commercial domains explains how to design effective data visualizations tactics on the planning process and how to evaluate alternative data analytics for different connected transportation applications includes exercise problems in each chapter to help readers apply and master the

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