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provides a professional level reference to the samsung artik api as well as to other aspects of interest to developers such as the file systems the operating system internals various available interfaces input output and the hardware itself this is the perfect book for experienced programmers and developers who want to jump in and work with samsung s new artik product line to create internet of things devices and applications it is also a perfect follow up resource for new to the field developers who are just getting past the beginning stages of learning the artik samsung artik reference begins with a concise overview of the hardware and the various developer reference boards that are available attention then shifts to operating system internals modes such as sleep and startup and the various file systems and their parameters that are available for developers to adjust also included is a reference of api calls guidance on input and output documentation of serial audio graphic and other interfaces there is extensive reference to online resources with

annotation and commentary guiding the learning process in many directions for further study what you will learn install the artik toolkit and prepare to develop manipulate the inner workings of the artik operating system look up and refer to details of the artik api specification perform input and output over the peripheral interface buses build embeddable applications in support of iot devices embed the artik modules into your own hardware products who this book is for samsung artik reference is for experienced developers wanting to understand and begin working with artik the book is especially of interest to those wishing to interact with artik modules from within their own applications and webservice

this book gathers outstanding papers presented at the 16th annual conference of china electrotechnical society organized by china electrotechnical society ces held in beijing china from september 24 to 26 2021 it covers topics such as electrical technology power systems electromagnetic emission technology and electrical equipment it introduces the innovative solutions that combine ideas from multiple disciplines the book is very much helpful and useful for the researchers engineers practitioners research students and interested readers

scenic automation has earned a reputation of being complicated and cantankerous a craft best left to the elite of our industry not sure of the difference between a vfd plc or pid if you have dreamed of choreographing scene changes with computerized machinery but get lost in the technical jargon the scenic automation handbook will guide you along the road to elegant automation adopting a pragmatic approach this book breaks down any automation system into five points known as the pentagon of power breaking down a dauntingly complex system into bite size pieces makes it easy to understand how components function connect and communicate to form a complete system presenting the fundamental behaviors and functions of machinery feedback sensors amplifiers controls and operator interfaces the scenic automation handbook demystifies automation reinforcing each concept with practical examples that can be used for experimentation automation is accessible come along and learn how

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vehicle maintenance

the atlas of cyberspace is one of the first books to explore the new cartographic and visualization techniques being employed to map the spatial and visual nature of cyberspace and its infrastructure lavish illustrations and clear writing are aimed at the intelligent lay person and should appeal to all users

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event based programming taking events to the limit deals with computers software

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