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mastering the complexity of innovative systems is a challenging aspect of design and product development only a systematic approach can help to embed an increasing degree of smartness in devices and machines allowing them to adapt to variable conditions or harsh environments at the same time customer needs have to be identified before they can be translated into consistent technical requirements the field of systems engineering provides a method a process suitable tools and languages to cope with the complexity of various systems such as motor vehicles robots railways systems aircraft and spacecraft smart manufacturing systems microsystems and bio inspired devices it makes it possible to trace the entire product lifecycle by ensuring that requirements are matched to system functions and functions are matched to components and subsystems down to the level of

assembled parts this book discusses how systems engineering can be suitably deployed and how its benefits are currently being exploited by product lifecycle management it investigates the fundamentals of model based systems engineering mbse through a general introduction to this topic and provides two examples of real systems helping readers understand how these tools are used the first which involves the mechatronics of industrial systems serves to reinforce the main content of the book while the second describes an industrial implementation of the mbse tools in the context of developing the on board systems of a commercial aircraft

the requirements for production systems are constantly changing as a result of changing competitive conditions this poses a challenge for manufacturers in the various branches of industry and creates an ever increasing need for flexibility with this as a background this book explores the current developments and trends as well as their impact on today's production systems it also compares known strategies concepts and methods used to achieve production flexibility similarly the practical knowledge and current research will be drawn upon and subjected to a sound scientific analysis through which the technical and organizational flexibility ranges can be measured in their application in a production system the convenience and usefulness of this concept for manufacturers is substantiated by its implementation in a software tool called ecoflex and its practical application based on extensive examples this illustrates how flexibility flaws can be quickly identified classified and properly disposed of using ecoflex this tool helps to close the gap between erp pps systems and digital factory planning tools

intuitionistic type theory can be described somewhat boldly as a partial fulfillment of the dream of a universal language for science this book expounds several aspects of intuitionistic type theory such as the notion of set reference vs computation assumption and substitution moreover the book includes philosophically relevant sections on the principle of compositionality lingua characteristica epistemology propositional logic intuitionism and the law of excluded middle ample historical references are given throughout the book

the fast progress in computer networks and their wide availability complemented with on one hand the explosion of the mobile computing and on the other hand the trends in the direction of ubiquitous computing act as powerful enablers for new forms of highly dynamic collaborative organizations and emergence of new business practices the first efforts in virtual enterprises were strongly constrained by the need to design and develop horizontal infrastructures aimed at supporting the basic collaboration needs of consortia of enterprises even pilot projects that were focused on specific business domains were forced to first develop some basic infrastructures before being able to develop their

specific business models nowadays although there is still a need to consolidate and standardize the horizontal infrastructures the focus is more and more directed to the development of new vertical business models and the corresponding support tools at the same time in the earlier r d projects the attention was almost exclusively devoted to the operation phase of the ve life cycle while now there are more activities addressing the creation phase developing mechanisms to support the rapid formation of new virtual organizations for new business opportunities in order to complete the life cycle there is a need to also invest on support for ve dissolution

philosophy of language has a rich and varied history stretching back to the ancient greeks twelve specially written essays explore this richness from plato and aristotle through the stoics to medieval thinkers both islamic and christian from the renaissance and the early modern period all the way up to the twentieth century among the many topics that arise across this 2500 year trajectory are metaphysical questions about linguistic content a first focal point of the volume is the issue of which broad ontological family linguistic contents belong to are linguistic contents mental ideas physical particulars abstract forms social practices or something else again and do different sorts of linguistic contents belong to different ontological categories e g might it be that names stand for ideas whereas logical terms stand for mental processes the second focal point is the metaphysical grounding of linguistic content that is in virtue of what more basic facts do content facts obtain do words mean what they do because of natural resemblances because of causal relations because of arbitrary conventional usage or because of some combination of the above

this volume pays homage to the historian of logic angel d ors 1951 2012 by bringing together a set of studies that together illuminate the complex historical development of logic and semantics two main traditions aristotelian and terminist are showcased to demonstrate the changes and confrontations that constitute this history and a number of different authors and texts from the boethian reception of aristotle to the post medieval terminism are discussed special topics dealt with include the medieval reception of ancient logic technical tools for the medieval analysis of language the medieval theory of consequence the medieval practice of disputation and sophisms and the post medieval refinement of the terminist tools contributors are e j ashworth allan bäck maría cerezo sten ebbesen josé miguel gambra c h kneepkens kalvin normore angel d ors paloma pérez ilzarbe stephen read joke spruyt luisa valente and mikko yrjönsuuri these articles were also published in vivarium volume 53 nos 2 4 2015

describes different kinds of trucks from more than 30 leading manufacturers

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