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Cyrille Chavet Alex Yakovlev Yilmaz Aliskan Wu Fan

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this book provides thorough coverage of error correcting techniques it includes essential basic concepts and the latest advances on key topics in design implementation and optimization of hardware software systems for error correction the book s chapters are written by internationally recognized experts in this field topics include evolution of error correction techniques industrial user needs architectures and design approaches for the most advanced error correcting codes polar codes non binary ldpc product codes etc this book provides access to recent results and is suitable for graduate students and researchers of mathematics computer science and engineering examines how to optimize the architecture of hardware design for error correcting codes presents error correction codes from theory to optimized architecture for the current and the next generation standards provides coverage of industrial user needs advanced error correcting techniques advanced hardware design for error correcting codes includes a foreword by claude berrou

hardware design and petri nets presents a summary of the state of the art in the applications of petri nets to designing digital systems and circuits the area of hardware design has traditionally been a fertile field for research in concurrency and petri nets many new ideas about modelling and analysis of concurrent systems and petri nets in particular originated in theory of asynchronous digital circuits similarly the theory and practice of digital circuit design have always recognized petri nets as a powerful and easy to understand modelling tool the ever growing demand in the electronic industry for design automation to build various types of computer based systems creates many opportunities for petri nets to establish their role of a formal backbone in future tools for constructing systems that are increasingly becoming distributed concurrent and asynchronous petri nets have already proved very

effective in supporting algorithms for solving key problems in synthesis of hardware control circuits however since the front end to any realistic design flow in the future is likely to rely on more pragmatic hardware description languages hdls such as vhdl and verilog it is crucial that petri nets are well interfaced to such languages hardware design and petri nets is divided into five parts which cover aspects of behavioral modelling analysis and verification synthesis from petri nets and stgs design environments based on high level petri nets and hdls and finally performance analysis using petri nets hardware design and petri nets serves as an excellent reference source and may be used as a text for advanced courses on the subject

in this book yilmaz aliskan discusses the capitalist exploitation of digital media and examines how free time and creativity can be exploited in open source communities with corporations often benefiting from community generated knowledge focusing on open source hardware communities in which hackers give up a considerable amount of free time and creativity to create open technology aliskan investigates how free time becomes a hyper exploited commodity from which capital is increasingly accumulated whereas paid workers are still often exploited aliskan posits that open source workers are further hyper exploited by technology companies as they receive no compensation for their labour ultimately this book reveals how the time and activity of volunteers in open source communities are ripe for capitalist exploitation that blurs the line between leisure and work time often disguised by assertions that such labour is fun or in line with volunteers personal interests or values scholars of communication digital media sociology and labour studies will find this book of particular interest

national architectural magazine now in its fifteenth year covering period inspired design 1700 1950 commissioned photographs show real homes inspired by the past but livable historical and interpretive rooms are included new construction additions and new kitchens and baths take their place along with restoration work a feature on furniture appears in every issue product coverage is extensive experts offer advice for homeowners and designers on finishing decorating and furnishing period homes of every era a garden feature essays archival material events and exhibitions and book reviews round out the editorial many readers claim the beautiful advertising all of it design related no lifestyle ads is as important to them as the articles

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