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## Sommario/riassunto

Politics and Aesthetics in European Baroque and Classicist Tragedy is a volume of essays investigating European tragedy in the seventeenth century, comparing Shakespeare, Vondel, Gryphius, Racine and several other vernacular tragedians, together with consideration of neo-Latin dramas by Jesuits and other playwrights. To what extent were similar themes, plots, structures and styles elaborated? How is difference as well as similarity to be accounted for? European drama is beginning to be considered outside of the singular vernacular frameworks in which it has been largely confined (as instanced in the conferences and volumes of essays held in the Universities of Munich and Berlin 2010-12), but up-to-date secondary material is sparse and difficult to obtain. This volume intends to help remedy that deficit by addressing the drama in a full political, religious, legal and social context, and by considering the plays as interventions in those contexts. Contributors are: Christian Biet, Jan Bloemendal, Helmer J. Helmers, Blair Hoxby, Sarah M. Knight, Tatiana Korneeva, Frans-Willem Korsten, Joel B. Lande, Russell J. Leo, Howard B. Norland, Kirill Ospovat, James A. Parente, Jr., Freya Sierhuis, Nienke Tjoelker and Emily Vasiliauskas.

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Sommario/riassunto This book provides an overview about the open challenges in software

avionics software -- Chapter 12. Risk estimation in IoT systems --

Chapter 13. Verication of Reaction Systems Processes.

verification. Software verification is a branch of software engineering aiming at guaranteeing that software applications satisfy some requirements of interest. Over the years, the software verification community has proposed and considered several techniques: abstract interpretation, data-flow analysis, type systems, model checking are just a few examples. The theoretical advances have been always motivated by practical challenges that have led to an equal evolution of both these sides of software verification. Indeed, several verification tools have been proposed by the research community and any software application, in order to guarantee that certain software requirements are met, needs to integrate a verification phase in its life cycle. independently of the context of application or software size. This book is aimed at collecting contributions discussing recent advances in facing open challenges in software verification, relying on a broad spectrum of verification techniques. This book collects contributions ranging from theoretical to practical arguments, and it is aimed at both researchers in software verification and their practitioners.