

1. Record Nr.	UNINA9910455401003321
Autore	Rippy Marguerite H. <1967->
Titolo	Orson Welles and the unfinished RKO projects [[electronic resource]] : a postmodern perspective // Marguerite H. Rippy
Pubbl/distr/stampa	Carbondale, : Southern Illinois University Press, c2009
ISBN	1-282-13893-6 9786613808233 0-8093-8676-3 1-4416-2342-6
Descrizione fisica	1 online resource (249 p.)
Disciplina	791.4302/33092
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 207-214) and index.
Nota di contenuto	Postmodern auteur? Approaches to the unfinished Wellesian works -- Origins of the first-person singular : mercurial theatre on the air -- Classics for the masses : Dickens and Welles -- Exploiters in surroundings not healthy for a white man : primitivism and the identity detour -- R is for Real : documentary fiction in It's all true -- Wellesian legacies : what, if anything, do Mel Gibson, Stephen Colbert, and Steven Spielberg have in common?.

2. Record Nr.	UNINA9910299952303321
Autore	Davidrajuh Reggie
Titolo	Modeling Discrete-Event Systems with GPenSIM : An Introduction // by Reggie Davidrajuh
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-73102-5
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (144 pages)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-530X
Disciplina	003.830113
Soggetti	Automatic control Computer simulation Engineering economy Control and Systems Theory Simulation and Modeling Engineering Economics, Organization, Logistics, Marketing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Modeling with GPenSIM: Basic Concepts -- GPenSIM Processor Files -- Analysis of Petri Nets -- Optimizing Simulations with GPenSIM -- Petri Net Extensions -- Performance Evaluation -- Interfacing with the External Environment -- Structural Invariants.
Sommario/riassunto	Modeling Discrete-Event Systems with GPenSIM describes the design and applications of General Purpose Petri Net Simulator (GPenSIM), which is a software tool for modeling, simulation, and performance analysis of discrete-event systems. The brief explains the principles of modelling discrete-event systems, as well as the design and applications of GPenSIM. It is based on the author's lectures that were given on "modeling, simulation, and performance analysis of discrete event systems". The brief uses GPenSIM to enable the efficient modeling of complex and large-scale discrete-event systems. GPenSIM, which is based on MATLAB®, is designed to allow easy integration of Petri net models with a vast number of toolboxes that are available on the MATLAB®. The book offers an approach for developing models that can interact with the external environment; this will help readers to

solve problems in industrial diverse fields. These problems include: airport capacity evaluation for aviation authorities; finding bottlenecks in supply chains; scheduling drilling operations in the oil and gas industry; and optimal scheduling of jobs in grid computing. This brief is of interest to researchers working on the modeling, simulation and performance evaluation of discrete-event systems, as it shows them the design and applications of an efficient modeling package. Since the book also explains the basic principles of modeling discrete-event systems in a step-by-step manner, it is also of interest to final-year undergraduate and postgraduate students.
