Record Nr. UNINA9910960196203321 Autore Brouillette Sarah <1977-> Titolo Postcolonial Writers in the Global Literary Marketplace / / by S. **Brouillette** Pubbl/distr/stampa London:,: Palgrave Macmillan UK:,: Imprint: Palgrave Macmillan,, 2007 **ISBN** 9786613181435 9781349353729 1349353728 9781283181433 1283181436 9780230288171 0230288170 Edizione [1st ed. 2007.] 1 online resource (216 p.) Descrizione fisica Disciplina 820.9 Soggetti Literature Literature - Philosophy Culture - Study and teaching **Fiction** Literature, Modern - 20th century Oriental literature World Literature **Literary Theory Cultural Theory Fiction Literature** Twentieth-Century Literature Asian Literature Lingua di pubblicazione Inglese **Formato** Materiale a stampa

Description based upon print version of record.

Includes bibliographical references (p. 198-202) and index.

Cover; Contents; Acknowledgements; Introduction; Part I; Chapter 1 The Industry of Postcoloniality; Chapter 2 Postcolonial Writers and the Global Literary Marketplace; Part II; Chapter 3 Salman Rushdie's

Livello bibliografico

Nota di bibliografia

Nota di contenuto

Note generali

Monografia

Sommario/riassunto Combining analysis with detailed accounts of authors' careers and the global trade in literature, this book assesses how postcolonial writers respond to their own reception and niche positioning, parading their exotic otherness to metropolitan audiences, within a global marketplace. Record Nr. UNINA9910958107303321 Autore Curran Richard <1967-> Air Transport and operations: proceedings of the Third International Air Transport and Operations Symposium 2012 / / edited by R. Curran [et. al.] Pubbl/distr/stampa Amsterdam;; Washington, DC,: IOS Press, 2012 ISBN 1-283-92036-0 1-61499-119-7 Edizione [1st ed.] Descrizione fisica 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics, Commercial - Management Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?		Coetzee; Chapter 5 Zulfikar Ghose and Cosmopolitan Authentication; Conclusion; Notes; Select Bibliography; Index
Autore Curran Richard <1967-> Titolo Air Transport and operations: proceedings of the Third International Air Transport and Operations Symposium 2012 / / edited by R. Curran [et. al.] Pubbl/distr/stampa Amsterdam;; Washington, DC,: IOS Press, 2012 ISBN 1-283-92036-0 1-61499-119-7 Edizione [1st ed.] Descrizione fisica 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics, Commercial Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Sommario/riassunto	global trade in literature, this book assesses how postcolonial writers respond to their own reception and niche positioning, parading their exotic otherness to metropolitan audiences, within a global
Titolo Air Transport and operations: proceedings of the Third International Air Transport and Operations Symposium 2012 / / edited by R. Curran [et. al.] Pubbl/distr/stampa Amsterdam;; Washington, DC,: IOS Press, 2012 ISBN 1-283-92036-0 1-61499-119-7 Edizione [1st ed.] Descrizione fisica 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics, Commercial - Management Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Record Nr.	UNINA9910958107303321
Air Transport and Operations Symposium 2012 // edited by R. Curran [et. al.] Pubbl/distr/stampa Amsterdam; ; Washington, DC, : IOS Press, 2012 ISBN 1-283-92036-0 1-61499-119-7 Edizione [1st ed.] Descrizione fisica 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics, Commercial - Management Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Autore	Curran Richard <1967->
ISBN 1-283-92036-0 1-61499-119-7 Edizione [1st ed.] Descrizione fisica 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics, Commercial - Management Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Titolo	Air Transport and Operations Symposium 2012 / / edited by R. Curran
Edizione [1st ed.] Descrizione fisica 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics, Commercial - Management Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Pubbl/distr/stampa	Amsterdam ; ; Washington, DC, : IOS Press, 2012
Edizione [1st ed.] Descrizione fisica 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics, Commercial - Management Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	ISBN	1-283-92036-0
Descrizione física 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?		
Descrizione física 1 online resource (568 p.) Disciplina 387.7 Soggetti Aeronautics, Commercial Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Edizione	[1st ed.]
Aeronautics, Commercial - Management Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Descrizione fisica	
Aeronautics, Commercial - Management Aeronautics Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Disciplina	387.7
Lingua di pubblicazione Formato Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Soggetti	·
Lingua di pubblicazione Formato Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?		•
Formato Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?		
Livello bibliografico Note generali Description based upon print version of record. Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?		Inglese
Note generali Description based upon print version of record. Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?		Materiale a stampa
Nota di contenuto Title Page; Preface; Original Words of Invite from IMAPP, ComplexWorld and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Livello bibliografico	Monografia
and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless Communication Technologies in Passenger Air Transport?	Note generali	Description based upon print version of record.
	Nota di contenuto	and ASDA; Contents; Part I. ATOS; Validating Value-Driven Design; Value Driven Design in Automotive Transport Systems; How to Improve Operational Availability and Cost Effectiveness Using a Pragmatic RAMS Value Driven Design Effort - A Military Helicopter Case Study; Method-Driven Test Case Generation for Functional System Verification; Aviation Security in a Digital Age: Can Security Benefit from Wireless
		Communication Technologies in Passenger Air Transport?

2.

'Unbelonging': Authorship and 'The East'; Chapter 4 Locating J.M.

Noise Synthesis for the Virtual Community Noise Simulator; Noise-Minimal Landing and Take-off Trajectories Under Procedural and Safety Regulations; Traveler Expectation and Airport Service Improvement: Kaohsiung International Airport, Taiwan; Air Traffic Control Complexity, Fatigue & Service Expectation: Results from a Preliminary Study; A Value Operations-Based Methodology for Airport Concept Development for the Year 2050; Simulation of Taxiway System Maintenance to Optimize Airport Operational Value

Scheduling a Hybrid Flowshop with Parallel Machines for Aircraft Assembly ProductionSurplus Value Sensitivity and Subsystem Analysis; Subliminal Control on CDA Final Descent Operations; Adaptive Automation Support for Time-Based Operations in ATC; Optimizing Nightly Schiphol Traffic Through Time Based Operations; Concept of Operations for Air Traffic Management by Managing Uncertainty Through Multiple Metering Points; The Turkish Aviation System and the Strategy of Turkish Airlines; Safety Management as an Aspect of Business Management

Applying Proven Methods in a New Environment: The Case of LEAN in Business Aviation MROMoonshine: Employee-Involved Workplace Innovation - An Exploratory Study; New Similarity Metric for Mixed Production of Aircraft Assembly; Predicting Foreseeable Uncertainty Using a Value Driven Design Methodology; Value Driven Design in the Presence of Fuzzy Requirements; Development of a Surplus Value Parameter for Use in Initial Aircraft Conceptual Design; Part II. IMAPP; A Maintenance Packaging and Scheduling Optimization Method for Future Aircraft

NFF - Who Is to Be Blamed? Unravelling the Mysteries of NFFAn Attempt to Quantitatively Underpin the Rationality of Maintenance Support; Cost-Benefit Evaluation of Aircraft Maintenance Base-Check Downtime and Cost; Development of a Maintenance Decision Model to Optimize for Technical Reliability - A Component Based Approach; Modification and Certification of Research Aircraft; Upgrading a Multi-Mission Research Aircraft; Part III. ComplexWorld; Modelling of Human Performance-Related Hazards in ATM; From Uncertainty to Robustness and System's Resilience in ATM: A Case-Study Airport Performance Modeling Using an Agent-Based Approach

Sommario/riassunto

Air transport must evolve if it is to optimize its value in the 21st century. The mood in the aerospace industry is positive with regard to economic recovery, but the focus in this transitional time must be on sustaining value, without losing sight of environmental and safety priorities. This book presents the proceedings of the joint conference held in Delft, the Netherlands in June 2012, incorporating the 3rd International Air Transport Operations Symposium (ATOS), the 3rd Association of Scientific Development in Air Traffic Management in Europe (ASDA) Seminar, the 6th International Meeting for Aviation Products Support Processes (IMAPP) and the 2012 Complex World Seminar. The conference brought together over 200 participants from industry and academia, all of whom share the common goal of improving performance and capacity by advancing the efficiency, sustainability and safety of air transport. Presentations at the conference were divided equally between academic papers and more applied industry sessions. The book includes the majority of academic papers presented at the conference, and provides a wide overview of the issues currently of importance in the world of air transport.

Record Nr. UNISA996678678103316 Autore Yan Yonghong OpenMP: 21st International Workshop on OpenMP, IWOMP 2025, Titolo Charlotte, NC, USA, October 1-3, 2025 Proceedings Pubbl/distr/stampa Cham:,: Springer,, 2025 ©2026 **ISBN** 3-032-06343-4 Edizione [1st ed.] Descrizione fisica 1 online resource (296 pages) Lecture Notes in Computer Science Series; v.16123 Collana Altri autori (Persone) KlemmMichael de SupinskiBronis R SauleErik KlinkenbergJannis PophaleSwaroop Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia This book constitutes the refereed proceedings of the 21st Sommario/riassunto International Workshop on OpenMP, IWOMP 2025, in Charlotte, NC, USA, during October 1 - October 3, 2025 The 14 full papers included

in this book were carefully reviewed and selected from 19 submissions.