

1. Record Nr.	UNINA9910798127703321
Titolo	Celebrating ethnicity and nation : American festive culture from the Revolution to the early twentieth century // editors, Genevieve Fabre, Jurgen Heideking, Kai Dreisbach
Pubbl/distr/stampa	New York : , : Berghahn Books, , 2001
ISBN	1-57181-237-7 1-78238-989-X
Descrizione fisica	1 online resource (viii, 308 pages) : illustrations
Collana	European studies in American history ; ; volume 1
Disciplina	394.269
Soggetti	Festivals - United States Nationalism - United States Ethnicity - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers from the biennial conference of the European Association for American Studies, held in Lisbon, Portugal, April 1998.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	INDEX
Sommario/riassunto	Arising out of the context of the re-configuration of Europe, new perspectives are applied by the authors of this volume to the process of nation-building in the United States. By focusing on a variety of public celebrations and festivities from the Revolution to the early twentieth century, the formative period of American national identity, the authors reveal the complex interrelationships between collective identities on the local, regional, and national level which, over time, shaped the peculiar character of American nationalism. This volume combines vivid descriptions of various public celebrations with a sophisticated methodological and theoretical approach.

2. Record Nr.	UNINA9910416084903321
Titolo	Computer Safety, Reliability, and Security : 39th International Conference, SAFECOMP 2020, Lisbon, Portugal, September 16–18, 2020, Proceedings // edited by António Casimiro, Frank Ortmeier, Friedemann Bitsch, Pedro Ferreira
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-54549-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXIII, 450 p. 251 illus., 78 illus. in color.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 12234
Disciplina	005.8
Soggetti	Computer engineering Computer networks Artificial intelligence Software engineering Microprogramming Cryptography Data encryption (Computer science) Data protection Computer Engineering and Networks Artificial Intelligence Software Engineering Control Structures and Microprogramming Cryptology Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Safety Cases and Argumentation -- Synthesis of Runtime Safety Monitors for Cyber-Physical Systems with Digital Dependability Identities -- Systematic Evaluation of (Safety) Assurance Cases -- Just Enough Formality in Assurance Argument Structures -- Towards Recertification of Modular Updates in Integrated Maritime Systems of Systems -- Formal Verification and Analysis -- A functional verification

methodology for highly configurable, continuously operating safety-critical FPGA designs: Applied to the CERN RadiatiOn Monitoring Electronics (CROME) -- A Compositional Semantics for Repairable BDMPs -- Model-Based Safety Analysis of Mode Transitions -- Efficient Translation of Safety LTL to DFA using Symbolic Automata Learning and Inductive Inference -- Security Modelling and Methods -- Automated Attacker Synthesis for Distributed Protocols -- An Attacker Modeling Framework for the Assessment of Cyber-Physical Systems Security -- Predicting Railway Signalling Commands using Neural Networks for Anomaly Detection -- Automated Anomaly Detection in CPS Log Files - A Time Series Clustering Approach -- Assurance of Learning-enabled Systems -- Assuring the Safety of Machine Learning for Pedestrian Detection at Crossings -- Safety-Aware Hardening of 3D Object Detection Neural Network Systems -- Model-Centered Assurance for Autonomous Systems -- A Safety Framework for Critical Systems Utilising Deep Neural Networks -- Assurance Argument Elements for Off-the-Shelf, Complex Computational Hardware -- Quantifying Assurance in Learning-enabled Systems -- Practical Experience and Tools -- Cyber Security of Neural Networks in Medical Devices -- FASTEN.Safe: A Model-driven Engineering Tool to Experiment with Checkable Assurance Cases -- Threat Analysis and Risk Mitigation -- On Validating Attack Trees with Attack Effects -- Safety meets Security: Using ISA-62443 for a Highly Automated Road Vehicle -- Threat Analysis Framework for Safety Architectures in SCDL -- Cyber-Physical Systems Security -- Efficient Load-Time Diversity for an Embedded Real-Time Operating System -- Towards an Automated Exploration of Secure IoT/CPS Design-Variants -- Securing Electric Vehicle Charging Systems through Component Binding -- Fault Injection and Fault Tolerance -- Using Hardware-In-Loop-Based Fault Injection to Determine the Effects of Control Flow Errors in Industrial Control Programs -- On Configuring a Testbed for Dependability Experiments: Guidelines and Fault Injection Case Study -- A Classification of Faults Covering the Human-Computer Interaction Loop.

Sommario/riassunto

This book constitutes the proceedings of the 39th International Conference on Computer Safety, Reliability and Security, SAFECOMP 2020, held in Lisbon, Portugal, in September 2020.* The 27 full and 2 short papers included in this volume were carefully reviewed and selected from 116 submissions. They were organized in topical sections named: safety cases and argumentation; formal verification and analysis; security modelling and methods; assurance of learning-enabled systems; practical experience and tools; threat analysis and risk mitigation; cyber-physical systems security; and fault injection and fault tolerance. *The conference was held virtually due to the COVID-19 pandemic. The chapter 'Assurance Argument Elements for Off-the-Shelf, Complex Computational Hardware' is available open access under an Open Government License 3.0 via link.springer.com.
