1. Record Nr. UNISOBSOBE00021448

Autore	Shakespeare, William
Titolo	The Tempest / William Shakespeare ; edited by Frank Kermode
Pubbl/distr/stampa	London ; New York : Routledge, 1990
Descrizione fisica	XCIII, 174 p. ; 20 cm
Collana	The Arden Edition of the Works of William Shakespeare
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910634037803321

Titolo	Particle image velocimetry : new developments and recent applications / / Andreas Schroeder, Christian E. Willert (eds.)
Pubbl/distr/stampa	Berlin, : Springer, c2008
ISBN	1-281-22283-6 9786611222833 3-540-73528-3
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (530 p.)
Collana	Topics in applied physics ; ; v. 112
Altri autori (Persone)	SchroederAndreas, Dr. WillertChristian E. <1964->
Disciplina	620.1064
Soggetti	Particle image velocimetry Flow visualization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Assessment of Different SPIV Processing Methods for an Application to Near-Wall Turbulence -- Joint Numerical and Experimental Investigation of the Flow Around a Circular Cylinder at High Reynolds Number -- Natural Gas Burners for Domestic and Industrial Appliances.

-- PIV Application to Fluid Dynamics of Bass Reflex Ports -- Overview on PIV Application to Appliances -- Selected Applications of Planar Imaging Velocimetry in Combustion Test Facilities -- Recent Applications of Particle Image Velocimetry to Flow Research in Thermal Turbomachinery -- Two-Phase PIV: Fuel-Spray Interaction with Surrounding Air -- High-Speed PIV: Applications in Engines and Future Prospects -- PIV in the Car Industry: State-of-the-Art and Future Perspectives -- Measurements and Simulations of the Flow Field in an Electrically Excited Meander Micromixer -- Evaluation of Large-Scale Wing Vortex Wakes from Multi-Camera PIV Measurements in Free-Flight Laboratory -- Aerodynamic Performance Degradation Induced by Ice Accretion. PIV Technique Assessment in Icing Wind Tunnel -- Analysis of the Vortex Street Generated at the Core-Bypass Lip of a Jet-Engine Nozzle -- PIV Measurements in Shock Tunnels and Shock Tubes -- Overview of PIV in Supersonic Flows -- PIV Investigation of Supersonic Base-Flow–Plume Interaction -- Developments and Applications of PIV in Naval Hydrodynamics -- Characterization of Microfluidic Devices by Measurements with ?-PIV and CLSM -- Time-Resolved PIV Measurements of Vortical Structures in the Upper Human Airways -- PIV Measurements of Flows in Artificial Heart Valves -- Particle Image Velocimetry in Lung Bifurcation Models -- Tomographic 3D-PIV and Applications -- Recent Developments of PIV towards 3D Measurements -- Digital In-Line Holography System for 3D-3C Particle Tracking Velocimetry -- Holographic PIV System Using a Bacteriorhodopsin (BR) Film.

Sommario/riassunto

Particle Image Velocimetry (PIV) is a non-intrusive optical measurement technique which allows capturing several thousand velocity vectors within large flow fields instantaneously. Today, the PIV technique has spread widely and differentiated into many distinct applications, from micro flows over combustion to supersonic flows for both industrial needs and research. Over the past decade the measurement technique and the hard- and software have been improved continuously so that PIV has become a reliable and accurate method for "real life" investigations. Nevertheless there is still an ongoing process of improvements and extensions of the PIV technique towards 3D, time resolution, higher accuracy, measurements under harsh conditions and micro- and macroscales. This book gives a synopsis of the main results achieved during the EC-funded network PivNet 2 as well as a survey of the state-of-the-art of scientific research using PIV techniques in different fields of application.

3. Record Nr. UNINA9910974768603321

Autore	Alia Valerie <1942->
Titolo	Media and ethnic minorities / / Valerie Alia and Simone Bull
Pubbl/distr/stampa	Edinburgh, : Edinburgh University Press, c2005
ISBN	9786610501397 9781280501395 1280501391 9780748626304 0748626301
Edizione	[1st ed.]
Descrizione fisica	1 online resource (217 p.)
Collana	Media topics
Classificazione	MS 7850
Altri autori (Persone)	BullSimone
Disciplina	302.23089
Soggetti	Indigenous peoples and mass media Minorities in mass media
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Acknowledgements; Preface; Introduction: 'race ', ethnicity and representation; 1 The rise and rise of imputed filth; 2 Nanook, Nyla and their successors:representations from the outside; 3 Internalising 'outsider' representations: the Once Were Warriors syndrome; 4 Cultures of silence – media denial of colonial oppression; 5 From colonisation to cultural revival: homeland, Diaspora, and the 'New Media Nation'; 6 Reciprocal seeing; 7 Ethnic roots, diasporic routes, and resistance from below; Bibliography – references and recommended reading; Media resources; Internet resources Appendix. Ethnic minority media in the UKIndex;
Sommario/riassunto	Volumes in the Media Topics series critically examine the core subject areas within Media Studies. Each volume offers a critical overview as well as an original Intervention into the subject. Volume topics include: media theory and practice, history, policy, ethics, politics, discourse, culture and audience. Media and Ethnic Minorities Valerie Alia and Simone Bull This book addresses cross-cultural representations of ethnic minority peoples by dominant society 'outsiders' and Indigenous self-representation in the context of the 'New Media Nation'. In doing so, It explores the role of language,