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Autore	Hug Tobias B
Titolo	Impostures in early modern England : representations and perceptions of fraudulent identities // Tobias B. Hug
Pubbl/distr/stampa	Manchester, : Manchester University Press, 2009
ISBN	9781847797490 1847797490 9781781702413 1781702411 9781847793119 1847793118
Edizione	[Online-ausg.]
Descrizione fisica	1 online resource (257 p.)
Collana	Politics, Culture and Society in Early Modern Britain Politics, culture, and society in early modern Britain
Disciplina	364.1633094209031 942
Soggetti	Impostors and imposture - England - History
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	pt. I. Identifying impostures in early modern England -- pt. II. Imposture and autobiography.
Sommario/riassunto	Impostors and impostures featured prominently in the political, social and religious life of early modern England. Who was likely to be perceived as impostor, and why? This book offers the first full-scale analysis of an important and multifaceted phenomenon. Tobias B. Hug examines a wide range of sources, from judicial archives and other official records to chronicles, newspapers, ballads, pamphlets and autobiographical writings. This closely argued and pioneering book will be of interest to specialists, students and anyone concerned with the timeless questions of why and how individuals fash

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Autore	Hwang Chi-Hung
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Descrizione fisica	1 online resource (82 pages)
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Lingua di pubblicazione	Inglese
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Nota di contenuto	Cover -- Series Page -- Title Page -- Copyright Page -- Preface -- Table of Contents -- 1 Experimental and Numerical Analysis of Buckling in Welded Rail Systems -- 2 An in-situ Grain-resolved Study of FCC Nickel Plasticity over Gross Granular Fields using Digital Image Correlation with High Resolution Optical Microscopy -- 3 Residual Stress Evaluation in Silicon Wafer Based on the Principle of Superposition and Full-Field Warpage Measurement -- 4 GPU-Accelerated Triangulation in the Stereo-DIC Algorithm Using a Heterogeneous Framework -- 5 A Sublimation-based Pattern Generation Technique for Deformation Analysis of Additively Manufactured Specimens -- 6 Deformation Measurement of Structure Using Sampling Moire Method with SfM-MVS -- 7 Development of an in-situ Sensor for Real-time Geometrical Inspection in Additive Manufacturing -- 8 Development of Mixed Reality Methods for Immersive Visualization of 3D Dynamic Optical Testing Measurements -- 9 Development of an Instantaneous Phase-shifting Lensless Digital Holographic Oscope for Quantitative Imaging of the Human Eardrum

in-vivo.

Sommario/riassunto

Advancement of Optical Methods & Digital Image Correlation in Experimental Mechanics, Volume 2 of the Proceedings of the 2025 SEM Annual Conference & Exposition on Experimental and Applied Mechanics, the second volume of five from the Conference, brings together contributions to this important area of research and engineering.
