

1. Record Nr.	UNINA9910810102203321
Autore	Roberts Harri Garrod
Titolo	Embodying identity : representations of the body in Welsh literature // Harri Garrod Roberts
Pubbl/distr/stampa	Cardiff, [Wales] : , : University of Wales Press, , 2009 ©2009
ISBN	0-7083-2237-9
Descrizione fisica	1 online resource (210 p.)
Collana	Writing Wales in English CREW series of Critical and Scholarly Studies
Disciplina	820.99429
Soggetti	English literature - Women authors - History and criticism Welsh literature - History and criticism Human body in literature Identity (Psychology) in literature
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; General Editor's Preface; Acknowledgements; List of Abbreviations; Introduction: Theorizing the Body; Class, Nation and Corporeality in the 1847 Blue Books 20Report; The Body and the Book: Caradoc Evans's My People; 'I give the Border': Margiad Evans and Wales; 'Beating on the jailing slab of the womb': The Alleged 90Immaturity of Dylan Thomas; '[W]hatever / I throw up now is still theirs': Abjection in 114R. S. Thomas's 'Poetry of Exile'; Horror and Wonder: Glyn Jones's The Valley, the City, 136the Village and Niall Griffiths's Grits; Notes; Bibliography; Index
Sommario/riassunto	Since the time of Freud, some of the most radical innovators within critical theory have stressed the importance of the body and its representation to the constitution of subjectivity. This book explores some of the theoretical debates surrounding the body, and assesses its value as a critical concept, through an analysis of the body's representation both in Welsh literary texts in English, and discourse about Wales more generally.

2. Record Nr.	UNINA9911047674903321
Autore	Li Qiang
Titolo	AI Enabled Robotic Loco-Manipulation : Proceedings of the CLAWAR 2025 Conference, Volume 1 // edited by Qiang Li, Ming Xie, Mohammad Osman Tokhi, Manuel F. Silva
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	9783032090515 9783032090508
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (281 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1665
Altri autori (Persone)	XieMing TokhiM. O SilvaManuel F
Disciplina	629.8
Soggetti	Automatic control Robotics Automation Computational intelligence Control, Robotics, Automation Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book is the proceedings of the 28th International conference on Climbing and Walking Robots and the Support Technologies for Mobile Machines. The conference is organized by CLAWAR Association in collaboration with the Shenzhen Technology University, China, during September 5–7, 2025. This book provides latest research and development findings and state-of-the-art insights into the mobile robotics and associated technologies in a diverse range of application scenarios, within the framework of “AI enabled robotic loco-manipulation”. The topics covered include Assistive Robotics and Support Technologies, Bio-Inspired Robotics for Dynamic Locomotion and Manipulation in Challenging Environments, Progress, Application and Trends of Multimodal Locomotion Robots, and Tactile Sensing and

Haptic Technologies in Touch-driven Robotics. The intended readership includes participants of CLAWAR 2025 conference, worldwide researchers, scientists, and educators in the areas of robotics and related topics. This book is also a good source for courses in Robotics and Automation, Control Engineering, Mechanical Engineering, and Mechatronics.
