

1.	Record Nr.	UNISA996387760503316
	Autore	Du Bartas Guillaume de Salluste, seigneur
	Titolo	Du Bartas his divine weekes and workes: vvith a complete collection of all the other most delightfull vvorkes, translated and vvritten by that famous Philomusus, Josuah Sylvester, Gent. ; vvith additions
	Pubbl/distr/stampa	Printed by Robert Young, and are to bee sold by William Hope, at the signe of the Unicorne in Cornehill England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910791655303321
	Autore	Norman Brian <1977->
	Titolo	Neo-segregation narratives [[electronic resource]] : Jim Crow in post-civil rights American literature / / Brian Norman
	Pubbl/distr/stampa	Athens, : University of Georgia Press, 2010
	ISBN	1-282-89207-X 9786612892073 0-8203-3735-8
	Descrizione fisica	1 online resource (227 p.)
	Disciplina	810.9/896073
	Soggetti	American literature - African American authors - History and criticism American literature - 20th century - History and criticism African Americans in literature Segregation in literature Race discrimination 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	Introduction : Jim Crow then : the emergence of neo-segregation

narratives -- Jim Crow Jr. : Lorraine Hansberry's "Late segregation revisions" and Toni Morrison's "Early post-civil rights ambivalence" -- Jim Crow returns, Jim Crow remains : gender and segregation in David Bradley's "The Chaneyville incident" and Alice Walker's "The color purple" -- Jim too : black blackface minstrelsy in Wesley Brown's "Darktown strutters" and Spike Lee's "Bamboozled" -- Jim Crow in Idaho : clarifying blackness in multiethnic fiction -- Jim Crow Faulkner : Suzan-Lori Parks digs up the past, again -- Epilogue : Jim Crow today : when Jim Crow is but should not be.

3. Record Nr.	UNINA9910983486303321
Autore	Duffy Vincent G
Titolo	HCI International 2024 – Late Breaking Papers : 26th International Conference on Human-Computer Interaction, HCII 2024, Washington, DC, USA, June 29 – July 4, 2024, Proceedings, Part III / / edited by Vincent G. Duffy
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031768095 3031768094
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (352 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15376
Disciplina	005.437 004.019
Soggetti	User interfaces (Computer systems) Human-computer interaction User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Design for Health and Wellbeing: Perceptions of Pregnant Women on Mobile App Design and Information Credibility -- Beyond Entertainment: TikTok's Profound Effect on Mental Well-Being -- Building Bonds through Bytes: The Impact of Communication Styles on Patient-Chatbot Relationships and Treatment Adherence in AI-Driven Healthcare -- Externalizing Internal Conversations: Toward a New Paradigm of Interacting with our Internal Voice via an External

Technological Interface -- Developing a Theoretical Model for Designing Functional Clothing: Intervening in Behaviors for Weight Loss -- Design of a Framework based on MCDM and Data Analytics for Improving the Inventory Management of Supplies for Clinical Studies: A Case Study in a Research Center of a High Complexity Clinic -- AI and Well-being: Enhancing Health, Happiness and Cultural Understanding -- Analyzing the Interplay of Visual and Auditory Stimuli on Human Physiology and Stress Levels in Virtual Environment -- The Design Innovation Space of Intelligent Personal Assistants (IPAs) in Healthy Buildings in the Era of Artificial Intelligence -- Bi-Class Classification System Using Supervised Techniques for Depression Level Detection During and After Covid-19 -- Understanding Change Management in Hospital Context with the Integration of Digital Technologies -- Design of Dashboards for CRM Associated with Health and Wellbeing Tourism -- MatrikalinDiabetes: User-Centered Design of a mHealth App for Gestational Diabetes Mellitus Management and Education Among Bangladeshi Women -- A Preliminary Exploration of the Effectiveness of Portable Simulated Pet Systems Based on UI/UX Design in Alleviating Mental Stress Among Caregivers -- Exploring the Potential of Design Thinking in Healthcare through the Integration of VR for Educational Purposes. Ergonomics and Digital Human Modelling: Relationship between Work Performance and Exercise Load with Virtual Reality Active Workstation : Application to Type 2 Diabetes Prevention -- Domain-Tailored Generative AI for Personalized Assistant -- Lower Limb Musculoskeletal Stiffness Analysis of Crouch Gait during Swing Phase Modelled as a Cable-Driven Serial Chain System -- Digital Human Modeling and Digital Twin: A Literature Review and Case Study -- A Wearable and Semi-Automated TUG Test: Implementation and Accuracy Validation -- The Effects of the Use of Exoskeletons for Manual Handling on Cognitive Abilities: a Mixed Reality Approach -- Systematic Review on Work-Related Musculoskeletal Health Risks in Haemodialysis Nurses -- Evaluation of Operating Comfort of Biological Microscopes.

Sommario/riassunto

This nine-volume set LNCS 15473-15482 constitutes the proceedings of the 26th International Conference, HCI International 2023, in Washington, DC, USA, in June/July 2024. For the HCCII 2024 proceedings, a total of 1271 papers and 309 posters was carefully reviewed and selected from 5108 submissions. Additionally, 222 papers and 104 posters are included in the volumes of the proceedings published after the conference, as "Late Breaking Work". These papers were organized in the following topical sections: HCI Theories, Methods and Tools; Multimodal Interaction; Interacting with Chatbots and Generative AI; Interacting in Social Media; Fintech, Consumer Behavior and the Business Environment; Design for Health and Wellbeing; Ergonomics and Digital Human Modelling; Virtual Experiences in XR and the Metaverse; Playing Experiences; Design for Learning; New Cultural and Tourism Experiences; Accessibility and Design for All; Design for Older Adults; User Experience Design and Evaluation: Novel Approaches and Case Studies; Safety, Security and Privacy; HCI in Automated Vehicles and Automotive; HCI in Aviation, Transport and Safety; Human-Centered AI; AI for Decision Making and Sentiment Analysis.