

1. Record Nr.	UNINA9911007465003321
Titolo	Distributed, Ambient and Pervasive Interactions : 13th International Conference, DAPI 2025, Held as Part of the 27th HCI International Conference, HCII 2025, Gothenburg, Sweden, June 22–27, 2025, Proceedings, Part I / edited by Norbert A. Streitz, Shin'ichi Konomi
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-92977-2
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XXV, 351 p. 142 illus., 122 illus. in color.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15802
Disciplina	005.437 004.019
Soggetti	User interfaces (Computer systems) Human-computer interaction Computer networks Application software Computers, Special purpose Software engineering Artificial intelligence User Interfaces and Human Computer Interaction Computer Communication Networks Computer and Information Systems Applications Special Purpose and Application-Based Systems Software Engineering Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Designing and Developing Intelligent Environments: Analysing the Values of Living Lab Approach in Research, Development and Innovation Process -- Hisat-Net: Hierarchical Hand Pose Estimation Algorithm Based on RGB Image for Speed and Accuracy Trade-Off -- Development of an Integrated AI-WEB System for the Detection and Prevention of Congestion of the Network Infrastructure of a Higher Education Institution -- A Bottom-Up Approach to Deriving Digital

Competency for Government -- From Gamification To Ritualization: A New Approach to Transform Our Daily Lives -- A Facial Expression Generation Based on Custom Emotional Language and Foundation Models -- Improving Our Awareness of Data Generation, Use, and Ownership: People and Data Interactions in AI-Rich Environments -- Designing a Socio-Ecological Value Scorecard: A Holistic Approach to Farm Performance and Sustainability -- Towards a Comprehensive Approach to Complex Emotion Detection: Utilizing Facial and Speech Inputs in a 2D Matrix -- Human-Agent Interaction in Batik Digital Learning: Design of an AI-Driven Experiential Platform -- SnapNCode: An Integrated Development Environment for Programming Physical Objects Interactions -- Wulangreh and Wedhatama Translation using Adam-NMT with Considering Unique Macapat Rules -- Holographic Interaction Design and User Behavior Analysis Based on Holographic Display -- Operationalizing Affordances in Hybrid Spaces: An Enhanced TACIT Framework for Human-Agent Interaction. User Experience in Intelligent Environments: A Study on the Effective Utilization of Digital Participation Platforms: Case-Based Analysis of Citizen Participation Trend -- Examining a Method for Evaluating Manga Readers' Emotions based on EEG and HRV Considering Changes in Reading Time -- Exploring Trade-offs in Privacy-Aware Activity Recognition with Small Wearable Cameras -- Interpretability Analysis and Combined Prediction of the Coupled Relationship between Pilot Fatigue and Situational Awareness -- Advancing User-Voice Interaction: Exploring Emotion-Aware Voice Assistants Through a Role-Swapping Approach -- Research on the Factors of Consumer Purchase Intention in AIGC-enabled Cross Border E-commerce Live Streaming -- Exploring The Dark Patterns in User Experience Design for Short-Form Videos.

Sommario/riassunto

This two-volume set LNCS 15802-15803 constitutes the refereed proceedings of the 13th International Conference on Distributed, Ambient and Pervasive Interactions, DAPI 2025, held as part of the 27th International Conference on Human-Computer Interaction, HCII 2025, in Gothenburg, Sweden, during June 22-27, 2025. The total of 1430 papers and 355 posters included in the HCII 2025 proceedings was carefully reviewed and selected from 7972 submissions. The two volumes cover the following topics: Part I: Designing and developing intelligent environments; and user experience in intelligent environments. Part II: Smart cities and public spaces; eXtended reality and robots in intelligent environments; and wellbeing in intelligent environments.
