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Titolo	Handbook of translation studies [[electronic resource]] . Volume 3 // edited by Yves Gambier, Luc van Doorslaer
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamins Pub. Co., c2012
ISBN	1-283-94332-8 90-272-7306-5
Descrizione fisica	1 online resource (232 p.)
Collana	Handbook of translation studies ; ; 3
Altri autori (Persone)	GambierYves <1949-> DoorslaerLuc van <1964->
Disciplina	418.02071
Soggetti	Translating and interpreting Language and languages Electronic books.
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	Handbook of Translation Studies; Editorial page; Title page; LCC data; Supporting universities; Table of contents; Introduction; Bilingualism and translation; References; Court/Legal interpreting; References; Essential Reading; Cultural translation; 1. Anthropology; Cultural translation; 1. Anthropology; 2. Cultural studies; 2. Cultural studies; 3. Cultural translation outside of anthropology and cultural studies; 3. Cultural translation outside of anthropology and cultural studies; Further essential reading.; Development and translation; 1. Conceptualising development 2. The relationship between translation and development 3. Prospects; References; Editorial policy and translation; 1. In the recent past; 2. Asymmetry of the world market; 3. Globalization and the publishing industry; 4. Language diversity in different markets; 5. In the academic world; 6. Conclusion; Equivalence; 1. Equivalence between the 1950's and 70's; 1.1 Prescriptive or descriptive?; 1.2 Equivalence typologies; 2. Equivalence and the paradigm shift of the 1980's; 2.1 Change to descriptivism?; 2.2 Equivalence revised and relativised; 3. Equivalence and contemporary thought; References Eurocentrism1. In translation studies; 2. Terminological choices; 3.

Data and/or theories; 4. Conclusion; Further reading; General translation theory; 1. Some 'roots': Approaches to language; 2. The claim of scientificity and theory design; 3. How "general"?; 4. The reflexive turn; Ideology and translation; 1. Translation as ideology?; 2. The ideologies of translation studies; 3. Translation strategy as ideological and political practice; References; Primary Sources; Secondary Sources; Information, communication, translation; Institutionalization of translation studies

1. On the importance of institutionalizing TS2. The institutionalization of translation studies: An overview; 2.1 Genesis; 2.2 Towards TS institutionalization; 2.3 Where does TS stand now with respect to institutionalization?; 3. Prospects for the future; Interdisciplinarity in translation studies; 1. Positions and neighbors; 2. Turns & shifts in the translation concept: Within TS only?; 3. Internal/external Interdisciplinarity; 4. Resistance to revolutions?; 5. Research on translation: Privilege or responsibility?; Language philosophy and translation; References; Media accessibility

1. Accessibility, media accessibility and audiovisual translation 2. Central issues in media accessibility practice and research; 2.1 Content, platforms and devices; 2.2 Stakeholders, legislation and standardization; 3. TS-linked media accessibility research; 3.1 Audio-description and audio-subtitling; 3.2 Subtitling for the deaf and hard of hearing and live subtitling; 3.3 Sign language interpreting for television; 4. Concluding thoughts; References; Models in translation studies; 1. Comparative models; 2. Causal models; 3. Process models; 4. Nexus models; 5. What do models actually model? 6. How predictive are the models?

Sommario/riassunto

As a meaningful manifestation of how institutionalized the discipline has become, the new Handbook of Translation Studies is most welcome. It joins the other signs of maturation such as Summer Schools, the development of academic curricula, historical surveys, journals, book series, textbooks, terminologies, bibliographies and encyclopedias. The HTS aims at disseminating knowledge about translation and interpreting and providing easy access to a large range of topics, traditions, and methods to a relatively broad audience: not only students who often adamantly prefer

2. Record Nr.	UNISA996503562903316
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Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2023] ©2023
ISBN	3-031-21637-7
Descrizione fisica	1 online resource (126 pages)
Collana	Communications in Computer and Information Science ; ; v.1607
Disciplina	005.1
Soggetti	Computer software - Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Intro -- Preface -- Organization -- Contents -- Tailoring Technology-Agnostic Deployment Models to Production-Ready Deployment Technologies -- 1 Introduction -- 2 Background and Motivation -- 2.1 Deployment Models, Deployment Technologies, and EDMM -- 2.2 Motivating Scenario -- 3 Extending the EDMM Approach with Tailoring Support -- 3.1 Step 1: Technology-Independent Application Modeling -- 3.2 Step 2: Technology Decision Support and Tailoring for EDMM Models -- 3.3 Step 3: Transform EDMM Model into DTSM -- 3.4 Step 4: Technology-specific Deployment Execution -- 4 The Extended EDMM Modeling and Transformation Framework -- 4.1 Architecture of the Extended EDMM Framework -- 4.2 Prototypical Implementation -- 5 Case Study and Evaluation -- 5.1 First Deployment of PetClinic -- 5.2 Migrating the Deployment of PetClinic to Other Technologies -- 5.3 Migrating to a PaaS Deployment of PetClinic -- 5.4 Migrating to a Technology Not Supporting the Deployment -- 6 Related Work -- 7 Conclusions -- References -- Toward Secure VMs Allocation: Analysis of VMs Allocation Behaviours in the Cloud Computing Environments -- 1 Introduction -- 2 Related Work -- 3 Problem Formulation -- 3.1 Threat Model -- 3.2 Secure VMs Allocation Model -- 4 Secure VMs Allocation Algorithm -- 4.1 Secure Stacking Algorithm (SS) -- 5 Evaluation -- 5.1 Allocation Behaviours Comparison -- 5.2 Experimental Setup -- 5.3 Results of Malicious Co-residency Respect to

VMs Type and Under Limited Resources Availability -- 5.4 Results of VMs Migrations -- 5.5 Results of PMs Usage -- 6 Conclusion -- References -- Risk Analysis Automation Process in IT Security for Cloud Applications -- 1 Introduction -- 2 State of the Art -- 3 Methodology -- 4 System Modeling -- 5 Threat Modelling -- 6 Risk Rating -- 6.1 Threat Agent Selection and Rating -- 6.2 Vulnerability Factors -- 6.3 Impact Factors.
6.4 Overall Evaluation and Input Collection -- 7 Case Study -- 7.1 Modeling -- 7.2 Threat Selection -- 7.3 Risk Analysis -- 8 Conclusion -- References -- AI Quality Engineering for Machine Learning Based IoT Data Processing -- 1 Introduction -- 2 Explainable AI and AI Engineering -- 3 Continuous AI Data and Model Quality Management -- 3.1 Quality Principles -- 3.2 IoT Use Case -- 4 DaaS Quality Assessment and Problem Cause Analysis -- 4.1 Quality Layers -- 4.2 MAPE-K Service Quality Loop -- 5 An IoT-Edge Traffic Management Use Case -- 5.1 Quality and Symptom Analysis -- 5.2 Root Cause Analysis and Remedial Action Recommendation -- 5.3 Step 1 Metric Calculation and Step 2 Problem Assessment -- 5.4 Step 3 - Root Cause Analysis and Recommendation -- 5.5 Transferability -- 6 Related Work -- 7 Conclusions -- References -- Quality of Service Support Through a Self-adaptive System in Edge Computing Environments -- 1 Introduction -- 2 Related Work -- 3 System Architecture -- 3.1 Proposed QoS Framework -- 3.2 Algorithms -- 4 Experimental Design -- 4.1 Experiments' Objective and Scenario -- 4.2 Workload Dataset -- 4.3 Evaluation Metrics -- 4.4 Simulation Setting -- 5 Performance Evaluation -- 5.1 Objectives' Evaluation -- 5.2 Results Discussion -- 5.3 Framework Design -- 5.4 Results Summary and Recommendations -- 6 Conclusion and Future Work -- References -- Author Index.

Sommario/riassunto

This book constitutes the refereed proceedings of the 11th International Conference on Cloud Computing and Services Science, CLOSER 2021, Virtual Event, during April 28-30, 2021. The 5 full papers included in this book were carefully reviewed and selected from 51 submissions. The proceedings deal with the topics of data processing, cloud computing environments, and services science.
