

1. Record Nr.	UNINA9910463264503321
Autore	Musselman Lytton John <1943->
Titolo	The quick guide to wild edible plants : easy to pick, easy to prepare // Lytton John Musselman and Harold J. Wiggins
Pubbl/distr/stampa	Baltimore : , : The Johns Hopkins University Press, , 2013
ISBN	1-4214-0872-4
Descrizione fisica	1 online resource (145 p.)
Disciplina	641.3/03
Soggetti	Wild plants, Edible - East (U.S.) Cooking (Wild foods) - East (U.S.) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Wild plants as food -- Before you begin -- Emergency food -- How to use this book -- Guidelines for using the recipes -- About flavorings, sweeteners, and oils -- Beverages -- Recipes for failure -- Deadly harvest: plants you should avoid -- Poison ivy, Poison oak, Poison sumac -- Poison hemlock -- Mushrooms -- Nature's storehouse of edible plants -- Condiments -- Sassafras -- Field garlic -- Aperitifs -- Swamp bay -- Red spruce -- Greens -- Chicory -- Curly dock -- Glasswort -- Kudzu -- Stinging nettle -- Black walnut -- Starches -- American lotus -- Arrowhead -- Groundnut -- Nut sedge -- Oak -- Softstem bulrush -- Spring beauty -- Grains and grainoids used like grains -- Cane -- Manna grass -- River oats -- Yellow pond lily -- Flowers -- Black locust -- Cattail -- Orange day lily -- Redbud -- Sweets -- Indian strawberry -- Pawpaw -- Cordials -- Blueberries -- Mushrooms -- Oyster mushroom -- Chicken of the woods -- Puffballs.

2. Record Nr.	UNISA996500065203316
Titolo	Multi-disciplinary trends in artificial intelligence : 15th International Conference, MIWAI 2022, virtual event, November 17-19, 2022, proceedings / / Olarik Surinta and Kevin Kam Fung Yuen (editors)
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2022
ISBN	3-031-20992-3
Descrizione fisica	1 online resource (238 pages)
Collana	Lecture notes in computer science ; ; Volume 13651
Disciplina	006.3
Soggetti	Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Preface -- Organization -- Contents -- Computing Nash Equilibrium of Crops in Real World Agriculture Domain -- 1 Introduction -- 2 Related Works -- 3 Non-cooperative Game -- 3.1 Strategic Form Game and Nash Equilibrium -- 3.2 Prisoner Dilemma -- 3.3 Cardinal vs Ordinal Utility -- 4 Complexity of the Problem -- 4.1 Typical Cases -- 4.2 Relation of Agent Payoffs -- 4.3 Case of 3 Agents and 2 Strategies -- 4.4 Case of 3 Agents and 3 Strategies -- 5 Searching for Nash Equilibrium -- 5.1 Control Loops -- 5.2 Algorithm for Examining Nash Equilibrium -- 5.3 Supporting Algorithms -- 6 Experiments and Results -- 6.1 Overview Result -- 6.2 Detailed Results -- 7 Conclusion -- References -- Evolutionary Feature Weighting Optimization and Majority Voting Ensemble Learning for Curriculum Recommendation in the Higher Education -- 1 Introduction -- 2 Material and Methods -- 2.1 Research Definition -- 2.2 Data Collection and Word Segmentation -- 2.3 Research Tools -- 3 Research Results -- 3.1 Model Performance Classified by Technique -- 3.2 Majority Voting Prototype Model -- 4 Research Discussion -- 5 Conclusion -- References -- Fuzzy Soft Relations-Based Rough Soft Sets Classified by Overlaps of Successor Classes with Measurement Issues -- 1 Introduction -- 2 Preliminaries -- 2.1 Some Basic Notions of Fuzzy Sets -- 2.2 Some Basic Notions of Soft Sets and Fuzzy Soft Relations -- 3 Main Results -- 3.1 Overlaps of Successor Classes via Fuzzy Soft

Relations -- 3.2 Rough Soft Sets Based on Overlaps of Successor
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 Helmet Detection System for Motorcycle Riders with Explainable
 Artificial Intelligence Using Convolutional Neural Network and Grad-
 CAM -- 1 Introduction -- 2 Related Works -- 2.1 Helmet Detection --
 2.2 Deep Learning and Convolution Neural Network.
 2.3 Histograms of Oriented Gradient (HOG) -- 2.4 Object Detection --
 2.5 Convolutional Neural Network -- 2.6 Explainable AI -- 2.7 Grad-
 CAM -- 3 Methodology -- 3.1 Data Collection and Preprocessing -- 3.2
 Deep Convolution Neural Network -- 4 Experiment Setup and Results
 -- 4.1 Visualization and Explainable AI -- 5 Conclusion -- References
 -- Hierarchical Human Activity Recognition Based on Smartwatch
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 -- 2 Related Works -- 3 The Sensor-Based HAR Framework -- 3.1
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 2 Materials and Methods -- 2.1 Population and Sample -- 2.2 Data
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 Model Results -- 3.2 Majority Voting Prototype Model -- 4 Research
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 Space Exploration and Pruning Properties -- 4.2 The Cost-List Data
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 Episodes in Complex Event Sequences -- 1 Introduction -- 2 Problem
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 5 Conclusion -- References.
 Method for Image-Based Preliminary Assessment of Car Park for the
 Disabled and the Elderly Using Convolutional Neural Networks and
 Transfer Learning -- 1 Introduction -- 2 Related Work -- 2.1 Manual
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 resolution CNN Model -- 3.4 Performance Measurement Criteria -- 4
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 Architecture, Internal and External Data Sources -- 4 Informative
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 Agents -- 4.2 Collective Agent -- 4.3 Analytic Agent -- 4.4 Dispense
 Agent -- 4.5 Farmer Agent -- 4.6 Scalable Design -- 4.7 Algorithm for
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 References -- Optimizing the Social Force Model Using New Hybrid
 WOABAT-IFDO in Crowd Evacuation in Panic Situation -- 1 Introduction

-- 2 Related Works -- 3 The Hybrid of WOABAT-IFDO and SFM Optimization Design Framework -- 3.1 Evacuation Time Validation -- 4 Result of Evacuation Time Hybrid WOABAT-IFDO in SFM vs Single SFM. 4.1 Analysis of the Hypothesis for Evacuation Time Validation -- 5 Conclusions -- References -- Recognizing Driver Activities Using Deep Learning Approaches Based on Smartphone Sensors -- 1 Introduction -- 2 Related Works -- 3 Sensor-Based HAR Methodology -- 3.1 Driver Activity Dataset -- 3.2 Data Pre-processing -- 3.3 The Proposed DriveNeXt Architecture -- 4 Experiments and Research Findings -- 4.1 Research Setting -- 4.2 Research Findings -- 5 Conclusion and Future Works -- References -- Sentence-Level Sentiment Analysis for Student Feedback Relevant to Teaching Process Assessment -- 1 Introduction -- 2 Datasets -- 3 Preliminaries -- 3.1 Aspect-Based Keyword Corpus Development -- 3.2 Development of the Aspect Analyzer and the Sentiment Analyzer Using the Text Classification Technique -- 4 The Proposed Method -- 4.1 Pre-processing Student Comments and Text Representation -- 4.2 Identifying Aspect Class for Each Sentence Using the Aspect Analyzer -- 4.3 Assigning Sentence Polarity for Each Sentence Using the Sentiment Analyzer -- 4.4 Summarizing the Overall Sentiment Polarity of a Student Comment -- 5 Results -- 5.1 Evaluation of the Aspect Analyzer and the Sentiment Analyzer -- 5.2 Comparison of Proposed and Baseline Methods: In the Case of Modeling the Aspect Analyzer -- 6 Conclusion -- References -- Sentiment Analysis of Local Tourism in Thailand from YouTube Comments Using BiLSTM -- 1 Introduction -- 2 Related Work -- 2.1 Big Data Analytics -- 2.2 Deep Learning -- 2.3 Social Media Analytics (SMA) -- 2.4 Sentiment Analysis -- 3 Methodology -- 3.1 Data Collection -- 3.2 Sentiment Analysis -- 3.3 Summarizing Results -- 4 Evaluation -- 5 Conclusion -- References -- Stable Coalitions of Buyers in Real World Agriculture Domain -- 1 Introduction -- 2 Related Works -- 3 Real World Domain -- 3.1 Computing Values for a Group of Farmers. 3.2 Computing Payoffs for Farmers -- 4 Stability in Coalition of Farmers -- 4.1 Coalition Formation -- 4.2 Kernel Solution Concept -- 5 Algorithms -- 5.1 Overview -- 5.2 Algorithm to Generate Coalitions -- 5.3 Algorithm to Verify Kernel -- 6 Experiments and Results -- 7 Conclusion -- References -- The Analysis of Explainable AI via Notion of Congruence -- 1 Introduction -- 2 Background -- 2.1 Abstract Argumentation -- 2.2 Assumption-Based Argumentation -- 2.3 Probabilistic Argumentation -- 3 Procedure -- 3.1 Translating BN Model to PABA Framework -- 3.2 Translating Argumentation Tree to PABA Framework -- 3.3 Establishing Notion of Congruence -- 4 Conclusion -- References -- Using Ensemble Machine Learning Methods to Forecast Particulate Matter (PM2.5) in Bangkok, Thailand -- 1 Introduction -- 2 Literature Review -- 3 Dataset Overview and Preparation -- 4 Research Methods -- 4.1 Seasonal ARIMA with Exogenous Covariates -- 4.2 Prophet Model -- 4.3 Regression Tree -- 4.4 Support Vector Regression -- 4.5 Artificial Neural Network -- 4.6 K-Nearest Neighbors (KNN) Regression -- 5 Results and Conclusions -- References -- Wearable Fall Detection Based on Motion Signals Using Hybrid Deep Residual Neural Network -- 1 Introduction -- 2 Related Works -- 2.1 Fall Detection System -- 2.2 Automatic Fall Detection by Using DL -- 3 Fall Detection Approach -- 3.1 FallAID Dataset -- 3.2 Pre-processing of Data -- 3.3 Hybrid Deep Residual Neural Network -- 3.4 Interpretation Measurements -- 4 Experimental Results -- 5 Conclusion and Future Studies -- References -- Author Index.

3. Record Nr.	UNINA9910960495303321
Titolo	"It's all Greek to me": Mehrsprachigkeit aus interdisziplinärer Sicht // Marc Lacheney, Stephanie Schwerter, Nadine Rentel, Marc Lacheney, Bénédict Wocker, Benjamin Lucas Meisnitzer, Fabian Neumeister, Leslie Brückner, Martina Emsel, Carolin Fischer, Katja Grupp, Gundula Gwenn Hiller, Thomas Johnen, Beate Kern, Elke Krüger, Eva Lavric, Monika Messner, Tinka Reichmann, Nadine Rentel, Tilman Schröder, Stephanie Schwerter, Angela Vaupel, Beatrice Costa
Pubbl/distr/stampa	Hannover, : ibidem, 2021
ISBN	9783838274867 3838274865
Edizione	[1st ed.]
Descrizione fisica	1 online resource (431 pages)
Disciplina	404.2
Soggetti	Mehrsprachigkeit Romanistik Interdisziplinarität
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Einleitung -- Mehrsprachigkeit und Sprachpolitik -- "Brexit means Brexit?" Zur Auswirkung des Brexits auf Mehrsprachigkeit und kulturelle Identitäten im Vereinigten Königreich und Nordirland -- Gelebte Mehrsprachigkeit? Der Fall der paisos catalans -- "The guide spoke poor English" und "Rien n'est écrit en français sauf le prix". Mehrsprachigkeit in Deutschland aus der Perspektive internationaler Touristen -- Mehrsprachigkeit in Speisekarten. Mit und ohne Übersetzung -- Mehrsprachigkeit und Bildung -- Forderung von Mehrsprachigkeit durch Bilingualen Unterricht? -- Brauchen wir künftig noch Dolmetscher? Dolmetschen und Dolmetscherausbildung in Zeiten von Mehrsprachigkeit und Digitalisierung -- Mehrsprachigkeit in der Verwaltung im Spannungsfeld zwischen Gesetzes- und Kundenorientierung am Beispiel der Bundesagentur für Arbeit -- Reflexionen über kulturelle Zugehörigkeit anhand von studentischen Interviews. Ein Beitrag zur deutsch-französischen Mehrsprachigkeitsdidaktik an der Hochschule -- "You haven't

crescendo and diminuendo in this bar". Mehrsprachigkeit im Kammermusikunterricht -- Mehrsprachigkeit und Literatur -- Charon versus Hieronymus. Überlegungen zum inflationären Gebrauch einer Übersetzungsmetapher -- Von 99 francs zu Neununddreißigneunzig. Zur Übersetzung von Frederic Beigbeders Gesellschaftssatire -- "It is so delightful für jemand, der fühlt und denkt wie ich". Mehrsprachigkeit in den England-Reiseberichten Heinrich Heines und Hermann Furst von Puckler-Muskaus -- Transkulturalität und Transsexualität. Der ‚Fall‘ Jayrome C. Robinet -- Sprache und Identität in Ett nytt land utanför mitt fönster von Theodor Kallifatides -- "Ich begab mich ins Deutsche, als würde der Kampf gegen die Stummheit weiter gehen". Übersetzungsprozesse in Vielleicht Esther von Katja Petrowskaja. "Je tricote depuis l'enfance une langue constituée de deux fils". Darstellung und Reflexion von Mehrsprachigkeit in französischen Comics -- Autoren -- Autorinnen und Autoren.

Sommario/riassunto

In einer zunehmend globalisierten Welt spielt Mehrsprachigkeit eine immer bedeutendere Rolle. Weltweit verwendet über die Hälfte der Menschen täglich mehr als eine Sprache. Diese Mehrsprachigkeit, die sämtliche Kommunikationsbereiche prägen kann, bringt Chancen, aber zugleich eine Reihe von Fragen und Herausforderungen mit sich – insbesondere, wenn es um direkte sprachliche Interaktion und das Gelingen von Kommunikation geht. Anhand von sich gegenseitig ergänzenden Perspektiven wird im vorliegenden, interdisziplinär angelegten Band die facettenreiche Thematik der Mehrsprachigkeit aus dem Blickwinkel der Politik, der Bildungswissenschaften und der Literatur beleuchtet. Die hier zusammengestellten Beiträge legen einen methodologischen Grundstein für weitere Reflexionen und weiterführende Forschungen zu den angesprochenen Themenbereichen.
