

# Index

- 3D Facial Expression Recognition for the Enhancement of Human-Computer Interaction, 172
- Aamodt, Agnar, 358
- Adaptive Learning in Machine Summarization, 180
- Adaptive, Confidence-Based Strategic Negotiations in Complex Multiagent Environments, 80
- Agile Sensor Networks: Adaptive Coverage via Mobile Nodes, 466
- Agregating Quantitative Possibilistic Networks, 800
- AI for Autonomy in Space Exploration: Current Capabilities and Future Challenges, 13
- AiboConnect: A Simple Programming Environment for Robotics, 192
- Aihe, David, 649
- Albacete, Patricia, 521
- Aldag, Bjørn, 153
- Al-Daraiseh, Ahmad, 694
- Aliferis, Constantin F., 592
- Allen, James, 676
- Al-Mubaid, Hisham, 62
- Alrahabi, Motasem, 263
- Anagnostopoulos, Georgios, 604, 694
- Analysis of Galactic Spectra using Noise-Aware Learning Algorithms, 550
- Analyzing Writing Styles with Coh-Metrix, 764
- Anderson-Sprecher, Peter, 346
- Andrews, Pierre, 787
- Annotating and Recognizing Event Modality in Text, 333
- Annotation of the Complex Terms in Multilingual Corpora, 269
- Application of the Cyc Ontology to Word Sense Disambiguation, On the, 652
- Artificial Neural Network for a Tank Targeting System, An, 463
- ASSISTment Builder: Towards an Analysis of Cost Effectiveness of ITS Creation, The, 515
- Attempto Controlled English Meets the Challenges of Knowledge Representation, Reasoning, Interoperability and User Interfaces, 664
- Atzmueller, Martin, 402, 408
- Automated “Wow” Generation In Musical Composition, 260
- Automated Classification of Astronomical Objects in Multi-spectral Wide-Field Images, 610
- Automated Generation of Interesting Theorems, 49
- Automated Population of Cyc: Extracting Information about Named-entities from the Web, 153
- Automatic Annotation in Text for Bibliometrics Use, 313
- Automatic Annotation of Localization and Identification Relations in Platform EXCOM, 307
- Automatic Personalization of the Human Computer Interaction Using Temperaments, 352
- Balch, Tucker, 116
- Bangani, Rakesh, 364
- Barnes, Tiffany, 491
- Barreto, Armando, 172, 395
- Barták, Roman, 25
- Baumeister, Joachim, 402, 408
- Baxter, David, 153, 652
- Beale, Stephen, 174, 770
- Becker, Brian C., 643
- Beierle, Christoph, 794
- Belchior, Mairon, 68
- Bénard, Romain, 613
- Benferhat, Salem, 800
- Berbers, Yolande, 439
- Bhatt, Mehul, 713
- Bisig, Daniel, 221, 237
- Biskri, Ismail, 269
- Blais, Antoine, 285, 307
- Blessing, Stephen, 497
- Bogaerts, Steven, 186
- Borchardt, Gary, 303
- Bossard, Cyril, 613
- Bracewell, David B., 782
- Bradshaw, Chris, 260
- Briot, Jean-Pierre, 227
- Brown, Laura E., 592
- Bundy, Alan, 3
- Bylander, Tom, 544
- Cabral, Giordano, 227
- Cabral, John, 153, 652
- Carlson, Jennifer, 866
- Caroprese, Luciano, 31
- Case-Based Approach to Explore Validation Experience, A, 414
- Cassens, Jörg, 619
- CATS: A Synchronous Approach to Collaborative Group Recommendation, 86
- Cebulla, Michael, 625
- Celerina—A Generative Music System Using Aesthetical Reduction Applied to Simple Cellular Automata, 237
- Cen, Zhiwei, 472
- Chaffar, Soumaya, 383
- Chambers, Nathanael, 676
- Charitos, Theodore, 806
- Chen, Alice, 854
- Chen, Ping, 62
- Chown, Eric, 192
- Cleary, Daniel J., 128

- Clue Deduction: Professor Plum Teaches Logic, 214
- Coalition Formation Meets Information Theory, 98
- Cognitive Approach for Gateway Relocation in Wireless Sensor Networks, A, 484
- Cognitive Framework for Modeling Mental Space Construction and Switching During Situation Assessment, A, 631
- Cognitive Simulation in Virtual Patients, 174
- Cohesion and Learning in a Tutorial Spoken Dialog System, 533
- Combining Visualization and Feedback for Eyewear Recommendation, 135
- Comparing Synthesized versus Pre-Recorded Tutor Speech in an Intelligent Tutoring Spoken Dialogue System, 509
- Comparison of Ensemble and Case-Base Maintenance Techniques for Handling Concept Drift in Spam Filtering, A, 340
- Computer-Aided Language Processing, 319
- Computer-Driven Persuasive Dialogue: A Multi-Layer Reasoning Framework, 787
- Computer, Tell Me a Joke ... but Please Make it Funny: Computational Humor with Ontological Semantics, 746
- “Consciousness” as the Foundation for Diagnosis in a Human-Like Tutoring Agent, 539
- Conservative and Creative Strategies for the Refinement of Scoring Rules, 408
- Constrained Lexical Attraction Models, 297
- Constructing a Corpus-based Ontology Using Model Bias, 327
- Context-based Term Disambiguation in Biomedical Literature, 62
- Context's Modeling for Participative Simulation, 613
- Contextual Exploration Processing for Discourse and Automatic Annotations of Texts, 281
- Contextual Graphs for a Real-World Decision Support System, 643
- Corpus Based Unsupervised Labeling of Documents, 321
- Corrigan-Halpern, Andrew, 503
- Costalonga, Leandro Lesqueves, 231
- Costello, Edwin, 135
- Coyle, Lorcan, 86
- Creating RSS for News Archives and Beyond, 275
- Crossley, Scott, 758
- Crouch, Richard, 670
- Cunha, Pedro M., 178
- Cunningham, Pádraig, 340
- Curtis, Jon, 153, 652
- Danielson, Mats, 824, 848
- Debnath, Sandip, 275
- De Boni, Marco, 787
- Debusmann, Ralph, 740
- Decomposing Local Probability Distributions in Bayesian Networks for Improved Inference and Parameter Learning, 860
- de la Calleja, Jorge, 610
- Delany, Sarah Jane, 340
- Delashmit, Walter, 706
- De Loor, Pierre, 613
- de Lucena, Carlos J. P., 178
- Demystify the Messages in the Hugin Architecture for Probabilistic Inference and Its Application, 55
- De Paiva, Valeria, 670
- Dependency-based Textual Entailment, 110
- Desclés, Jean-Pierre, 263, 281, 285, 307, 313
- Design, Implementation and Performance Analysis of Pervasive Surveillance Networks, 472
- Designing an AI Elective to Encourage Undergraduate Research, 198
- Developing Active Sensor Networks with Micro Mobile Robots: Distributed Node Localization, 478
- Developing Aesthetic Computer Generated Drawings through Artificial Evolution, 248
- Developing an Authoring System for Cognitive Models within Commercial-Quality ITSs, 497
- Deverbal Nouns in Knowledge Representation, 670
- Dialog Act Classification Using N-Gram Algorithms, 758
- Dialog Learning in Conversational CBR, 358
- Díaz-Agudo, Belén, 352
- Di Eugenio, Barbara, 180, 503
- Djioua, Brahim, 285, 307, 313
- Dodds, Zachary, 198
- Dong, Tiansi, 719
- Dongilli, Paolo, 658
- Doody, John, 135
- Druzdzel, Marek J., 860
- Dubois, Daniel, 539
- Dufty, David F., 764
- Efficient Bids on Task Allocation for Multi-Robot Exploration, 116
- Eilbert, James L., 631
- Ekenberg, Love, 824, 848
- Elhadj, Imad, 466
- Empirical Exploration of Hidden Markov Models: From Spelling Recognition to Speech Recognition, An, 203
- Epistemic Categorization for Analysis of Customer Complaints, 291
- Epstein, Susan, 104
- Escalante, H. Jair, 550
- Evaluating WordNet Features in Text Classification Models, 568

- Evaluation of the q-matrix Method in Understanding Student Logic Proofs, 491
- Evolving Keys for Periodic Polyalphabetic Ciphers, 445
- EXCOM: An Automatic Annotation Engine for Semantic Information, 285
- Explicating Semantic Relations in Non-Monotonic Theories to Facilitate Validation Analysis, 432
- Fahlman, Scott E., 122
- Fantry, George, 174
- Fast Generation of a Sequence of Trained and Validated Feed-Forward Networks, 706
- Felshin, Sue, 303
- Florida AI Research Society Officers, xvii
- Flower, Daniel, 725
- Flury, John, 237
- Focusing AI Students' Attention: A Framework-Based Approach to Guiding Impasse-Driven Learning, 186
- Focusing Strategies for Multiple Fault Diagnosis, 842
- Foil, Greydon, 192
- Forbes-Riley, Katherine, 509
- Formal Verification of Cognitive Models, 420
- Foss, Janae N., 868
- Fox, Charles, 243
- Fox, Susan Eileen, 346
- Franconi, Enrico, 658
- Frasson, Claude, 383
- Freisleben, Bernd, 370
- Fuchs, Norbert E., 664
- Fuentes, Olac, 550, 610
- Full Restart Speeds Learning, 104
- Fung, Casey K., 854
- Fung, Spencer K. L., 141
- Furtado, Vasco, 68
- Fuzzy Model Optimization Using Genetic Algorithm for Aircraft Engine Diagnosis, 128
- Galescu, Lucian, 676
- Galitsky, Boris, 291
- Gao, Yi, 49
- Garcia-Flores, Jorge, 285, 307
- General Conference Program Committee, xviii
- Generalized Entropy for Splitting on Numerical Attributes in Decision Trees, 604
- Generating Realistic Large Bayesian Networks by Tiling, 592
- Genetic Hierarchical Music Structures, 243
- Genetic Programming: Analysis of Optimal Mutation Rates in a Problem with Varying Difficulty, 451
- Georgiopoulos, Michael, 604, 694
- GFAM: Evolving Fuzzy ARTMAP Neural Networks, 694
- Ghanekar, Swapna, 466
- Gilbert, Stephen, 497
- Glinos, Demetrios G., 789
- Gloss Overlap Extensions for a Semantic Network Algorithm: Building a Better Semantic Distance Measure, 74
- Goebel, Randy G., xvi
- Gomez, Fernando, 789
- Gomez-Gauchía, Héctor, 352
- Gonzalez, Avelino J., 643, 649
- Gonzalez, Jesus A., 574, 586
- González-Calero, Pedro A., 352
- Goradia, Amit, 472
- Gordea, Sergiu, 182
- Grant, Kevin, 812
- Greco, Sergio, 31
- Grosz, Barbara, 92
- Gu, Mingyang, 358
- Guesgen, Hans W., 463, 725
- Guibert, Gaëlle, 285, 307
- Gurevich, Olga, 670
- Haarslev, Volker, 818
- Haffner, Clayton, 472
- Hamrouni, Boubakar, 269
- Hanks, Patrick, 327
- Hansson, Karin, 824
- Havasi, Catherine, 327
- Heffernan, Neil T., 515
- Heinemann, Bernhard, 37
- Hempelmann, Christian F., 746
- Hicinbothom, James, 631
- Hilderman, Robert, 568
- Hill-Climbing Approach for Planning with Temporal Uncertainty, A, 868
- Himes, Akiko, 556
- Hohmeyer, Patrick, 539
- Holvoet, Tom, 439
- Hoof, Martin, 370
- Horsch, Michael C., 812
- Howard, Catherine, 830
- Hu, Bo, 43
- Huber, Manfred, 159
- Hybrid Generative/Discriminative Bayesian Classifier, A, 562
- Ibrahim, Amr Helmy, 263
- Idiomatic Plucked String Player, An, 231
- Implementation of a Decision Theoretical Framework: A Case Study of the Red River Delta in Vietnam, 824
- Improving Case-Based Recommendations Using Implicit Feedback, 364
- Improving Modularity in Genetic Programming Using Graph-Based Data Mining, 556
- Incorporating Simplex Method into Guided Complete Search: An Application to the Nurse Rostering Problem, 141
- Incremental Parsing for Real-Time Accompaniment Systems, 227
- Incremental Propagation of Time Windows on Disjunctive Resources, 25
- Iñesta, José M., 254
- Inexact Graph Matching: A Case of Study, 586
- Information Flow Foundation for Fusing Inferences, The, 43

- Intelligent Browsing Assistance for Corporate Knowledge Portals, 182
- Intelligent Query Interface with Natural Language Support, An, 658
- Introducing GEMS—A Novel Technique for Ensemble Creation, 700
- Introspective Subgroup Analysis for Interactive Knowledge Refinement, 402
- Ioerger, Thomas, 98
- Ion, Radu, 297
- Jackiewicz, Agata, 285, 307
- Jarrell, Bruce, 174
- Jayasooriya, Thimal, 74
- Jin, Karen, 55
- Johansson, Ulf, 700
- Jonyer, Istvan, 556
- Jordan, Pamela W., 521, 682
- Jung, Hyuckchul, 676
- Kahlert, Robert C., 153
- Kaljurand, Kaarel, 664
- Kaltz, Joachim Wolfgang, 637
- Kang, Changsung, 562
- Katz, Boris, 303
- Kemke, Christel, 541
- Kern-Isberner, Gabriele, 794
- Kershaw, Trina C., 503
- Khemani, Deepak, 321, 364
- King, Tracy Holloway, 670
- Kluegl, Peter, 408
- Knauf, Rainer, 414
- Koedigner, Kenneth R., 515
- Kofod-Petersen, Anders, 619
- Kogan, Marina, 598
- König, Rikard, 700
- Krebsbach, Kurt D., 836
- Kumar, Amruth N., 527
- Kuroiwa, Shingo, 782
- Language Games, Natural and Artificial, 688
- LARC: Learning to Assign Knowledge Roles to Textual Cases, 370
- Lassen, Tine, 791
- Launay, Florent M., 737
- Leake, David, 186
- Learning Personalized Query Modifications, 159
- Lee, Jimmy H., 141
- Le Priol, Florence, 285, 307
- Leung, Ho-fung, 141
- Lewis, Gwyneth A., 764
- Li, Chao, 172
- Li, Jiang, 706
- Li, Xin, 80
- Liddy, Elizabeth D., 752
- Ligeza, Antoni, 426
- Lin, Shieu-Hong, 203
- Litman, Diane, 509, 533
- Löfström, Tuve, 700
- Logic Programming Approach to Querying and Integrating P2P Deductive Databases, A, 31
- Lourenco, Abraao L. N., 515
- Louwerse, Max, 758
- Lu, Tsai-Ching, 842
- Lu, Xin, 503
- Macasek, Michael A., 515
- Machine Learning Approach to Determine Semantic Dependency Structure in Chinese, A, 782
- Machine Learning for Imbalanced Datasets: Application in Medical Diagnostic, 574
- Macklem, Andrea, 420
- Makatchev, Maxim, 521, 682
- Maldonado, Francisco, 706
- Managing Student Emotions in Intelligent Tutoring Systems, 389
- Manandhar, Suresh, 74, 776, 787
- Mann, Darrell L., 260
- Manry, Michael, 706
- Mansuy, Trevor, 568
- Marc, Bertin, 313
- Markov, Zdravko, 214
- Matthias, John, 231
- Matuszek, Cynthia, 153
- McCarthy, Kevin, 86
- McCarthy, Philip M., 764
- McGinty, Lorraine, 86, 135
- McGrail, Robert W., 209
- McGrail, Tracey Baldwin, 209
- McNamara, Danielle S., 764
- McNeill, Fiona, 3
- McShane, Marjorie, 174, 770
- Measuring Long-Term Ontology Quality: A Case Study From the Automotive Industry, 147
- MediaFlies—An Interactive Flocking Based Tool for the Remixing of Media, 221
- Melo, Adriano, 68
- Melody Track Identification in Music Symbolic Files, 254
- Mena, Luis, 574
- Menezes, Ronaldo, 68
- Mertens, Koenraad, 439
- Methods for Constructing Balanced Elimination Trees and Other Recursive Decompositions, 812
- Mihalkova, Lilyana, 580
- Mili, Fatma, 420, 466
- Milidiú, Ruy L., 178
- Mining the Web to Determine Similarity Between Words, Objects, and Communities, 14
- Miranda, Eduardo R., 231
- Mithun, Shamima, 541
- Mititelu, Verginica Barbu, 297
- Mitkov, Ruslan, 319
- Mitra, Debasis, 737
- Model Construction Algorithms for Object-Oriented Probabilistic Relational Models, 830
- Modeling Bayesian Networks for Autonomous Diagnosis of Web Services, 854
- Molinaro, Marco S., 178
- Mollaghasemi, M., 604, 694
- Mooney, Raymond, 580
- Morelli, Ralph, 445
- Morris, Robert, 13
- Moynihan, Kevin, 248
- Multi-Agent Architecture for a Dynamic Supply Chain Management, A, 178

- Multi-Dimensional Dependency Grammar as Multigraph Description, 740
- Munyana, Nicole, 269
- Murphy, Robin R., 866
- Mustafaraj, Eni, 370
- Mutka, Matt, 472
- Nait-Baha, Leila, 285, 307
- Nalepa, Grzegorz J., 426
- Narasimha, Pramod Lakshmi, 706
- Natural Language Annotations for Question Answering, 303
- Natural Language Tutorial Dialogue System for Physics, A, 521
- Neller, Todd W., 214
- Nelson, Peter C., 180
- Nguyen, Johann V., 643
- Nick, Markus, 376
- Nickerson, Jill, 92
- Niklasson, Lars, 700
- Nirenburg, Sergei, 174, 770
- Nixon, Paddy, 86
- Nkambou, Roger, 389, 539
- Note on Comparing Semantics for Conditionals, A, 794
- Nuzzo-Jones, Goss, 515
- O'Hara, Thomas, 174
- Ohlsson, Stellan, 503
- Olmos, Ivan, 586
- On-line Qualitative Temporal Reasoning with Explanation, 737
- Onder, Nilufer, 868
- One-Shot Procedure Learning from Instruction and Observation, 676
- Ontology-based Disambiguation of the Semantic Relation between the Heads of two Noun Phrases, 791
- Osborn, Mark D., 128
- Osorio, Mauricio, 586
- P, Deepak, 321
- Pachet, François, 227
- Pai, Hsueh-Ieng, 818
- Palmer, Victor, 98
- Pappuswamy, Umarani, 521, 682
- Paramesh, Nandan, 165
- Paranhos, Patrick M., 178
- Pascu, Anca, 291
- Pauly, Alejandro, 731
- Pérez-Sancho, Carlos, 254
- Personalizing Web Search: Communities and Collaboration, 20
- Pertusa, Antonio, 254
- Petrovic, Smiljana, 104
- Piszc, Alan, 451
- Platon, Eric, 176
- Ponce de León, Pedro J., 254
- Predicting Learners' Emotional Response in Intelligent Distance Learning Systems, 383
- Preface, xvi
- Prolog-Based Analysis of Tabular Rule-Based Systems with XTT Approach, 426
- Przytula, K. Wojtek, 842
- Puppe, Frank, 402, 408
- Pustejovsky, James, 327, 333
- Puzis, Yury, 49
- Qualitative Spatial Reasoning with Topological Relations in the Situation Calculus, 713
- Quarteroni, Silvia, 776
- Raczek, John, 174
- Rahayu, Wenny, 713
- Rajiv, Vrinda, 128
- Rao, Delip, 321, 364
- Raskin, Victor, 746
- Ray, Pradeep, 165
- Reasoning about Knowledge and Context-Awareness, 625
- Reasoning about Knowledge and Continuity, 37
- Reducing the Case Acquisition and Maintenance Bottleneck with User-Feedback-Driven Case Base Maintenance, 376
- Referring-Expression Generation Using a Transformation-Based Learning Approach, 92
- Refining Human Behavior Models in a Context-based Architecture, 649
- Ren, Fuji, 782
- Repairing Reasoning Reversals via Representational Refinements, On, 3
- Representation and Reasoning for Deeper Natural Language Understanding in a Physics Tutoring System, 682
- Resolving Noun Compounds with Multi-Use Domain Knowledge, 122
- Ritter, Steven, 497
- Rizo, David, 254
- Robot Navigation Using Integrated Retrieval of Behaviors and Routes, 346
- Rowe, Steven, 752
- Rumshisky, Anna, 327
- Rus, Vasile, 110
- Russell, Ingrid, 214
- Rychtycky, Nestor, 147
- Sadiq, Mohamed A. K., 364
- Sahami, Mehran, 14
- Salamó, Maria, 86
- Santiago, Rodolfo A., 854
- Sardinha, José Alberto R. P., 178
- Sariel, Sanem, 116
- Saurí, Roser, 333
- Sauzay, Benoît, 285, 307
- Schneider, David, 153
- Schneider, Gerold, 664
- Schneider, Markus, 731
- Semantic Annotation of Reported Information in Arabic, 263
- Semantics of Backing Up (Or: What to do with Prepositions and Particles?), The, 770
- Sensitivity Analysis of Markovian Models, 806
- Shah, Purvesh, 153
- Sheng, Weihua, 478
- Shi, Xiao Dong, 463
- Shieber, Stuart, 92
- Shiri, Nematollaah, 818
- Silaghi, Marius, 182

- Silliman, Scott, 509
- Silver, Edward A., 457
- Simulated Visual Perception-Based Control for Autonomous Mobile Agents, 725
- Smart Environment for Smarter Agents in E-Markets, 176
- Smolka, Gert, 740
- Smyth, Barry, 20, 86, 135
- Soh, Leen-Kiat, 80
- Some Second Order Effects on Interval Based Probabilities, 848
- Sorting the Sortable from the Unsortable, 209
- Soule, Terence, 451
- Sowa, John F., 688
- Special Track Committees, xx
- Statnikov, Alexander, 592
- Sterling, Gerald, 713
- Stochastic Deliberation Scheduling using GSMDPs, 836
- Stress Recognition Using Non-invasive Technology, 395
- Studer, Martin, 457
- Stumptner, Markus, 830
- Sublanguage Analysis Applied to Trouble Tickets, 752
- Sundgren, David, 848
- Supporting Systematic Usage of Context in Web Applications, 637
- Sutcliffe, Geoffrey C. J., xvi, 49
- Swift, Mary, 676
- Symonenko, Svetlana, 752
- Syntax-based Concept Extraction for Question Answering Using SEMEX, 789
- Tabu Search for a Car Sequencing Problem, 457
- Tate, Lisa, 544
- Taysom, William, 676
- Terney, Thomas Vestskov, 791
- Tetreault, Joel, 509
- Tewolde, Girma, 478
- Theory of Cognitive Prism-Recognizing Variable Spatial Environments, The, 719
- Tian, Jin, 562
- Titouna, Faiza, 800
- Topological Reasoning for Identifying a Complete Set of Topological Predicates between Vague Spatial Objects, 731
- Torris-Verdín, Erika E., 159
- Toward a Computational Model of Expert Tutoring: A First Report, 503
- Towards an Ontology-Driven Approach for the Interoperability Problem in Security Compliance, 165
- Tribble, Alicia, 122
- Triezenberg, Katrina E., 746
- Tsamardinos, Ioannis, 592
- Tsuruta, Setsuo, 414
- Tsymbal, Alexey, 340
- Turner, Terrence E., 515
- Uczekaj, Stephen A., 854
- Uncertainty Reasoning in Description Logics: A Generic Approach, 818
- Unemi, Tatsuo, 221
- Use of Dempster-Shafer Conflict Metric to Adapt Sensor Allocation to Unknown Environments, 866
- User Modeling for Adaptive Question Answering and Information Retrieval, 776
- Using Active Relocation to Aid Reinforcement Learning, 580
- Using Activity Theory to Model Context Awareness: A Qualitative Case Study, 619
- Using Enhanced Concept Map for Student Modeling in Programming Tutors, 527
- Using Self-Organization in an Agent Framework to Model Criminal Activity in Response to Police Patrol Routes, 68
- Using Validation Sets to Avoid Overfitting in AdaBoost, 544
- Using Web Searches on Important Words to Create Background Sets for LSI Classification, 598
- van der Gaag, Linda C., 806
- VanLehn, Kurt, 521, 682
- Verbalization Enhanced Tutoring, 541
- Verhagen, Marc, 333
- Vicari, Rosa M., 231
- Voortman, Mark, 860
- Walde, Ralph, 445
- Walton, Chris, 3
- Wang, Changzhou, 854
- Wang, Guijun, 854
- Wang, Haiqin, 854
- Ward, Arthur, 533
- Which Dynamic Constraint Problems Can Be Solved By Ants?, 439
- Witbrock, Michael, 153
- Wong, Alfred Ka Yiu, 165
- Work, Henry, 192
- Wu, Annie S., 694
- Wu, Dan, 55
- Wünsche, Burkhard Claus, 725
- Xi, Ning, 472
- Xie, Zhuli, 180
- Yan, Jiajun, 782
- Yordan, Krushkov, 313
- Younis, Mohamed, 484
- Youssef, Waleed, 484
- Yu, Lijie, 128
- Zagorecki, Adam, 860
- Zanker, Markus, 182
- Zelikovitz, Sarah, 598
- Zhai, Jing, 395
- Zhong, Mingyu, 604
- Zhuang, Yi, 192
- Ziegler, Jürgen, 637
- Zlatareva, Neli P., 432
- Zufferey, Nicolas, 457
- Zumpano, Ester, 31