



Asian Conference on Intelligent
Information and Database Systems

<https://aciids.pwr.edu.pl>



Facts and figures about ACIIDS conferences

<https://aciids.pwr.edu.pl>

Wrocław University of Science and Technology, Poland
30 December 2020

Table of Content

Table of Content	2
1. The most important facts and figures.....	3
2. Aim and scope.....	4
3. Venues and hosting universities.....	5
4. Conference during COVID-19 pandemic.....	6
5. Internationalization	8
6. Conference publications.....	9
7. Bibliometric data	11
8. Senior PC Members	15
9. Sponsoring organizations	19
10. Awards	20
11. Quality assurance	21

1. The most important facts and figures

1. Facts:

- ACIIDS is co-organized annually by the Wrocław University of Science and Technology, Poland and leading universities from Asia.
- The aim of the ACIIDS conferences is to provide an internationally respected forum for scientific research in the methods and applications of intelligent information and database systems.
- ACIIDS got sponsorship of such important international societies as IEEE SMC and ERCIS.
- Proceedings of ACIIDS including full papers accepted for oral presentation are published by Springer in its prestigious Lecture Notes in Artificial Intelligence (LNCS/LNAI).
- Papers accepted for poster presentation are published in the Springer series Communications in Computer and Information Systems (CCIS) and Springer series Studies in Computational Intelligence (SCI).
- The best papers are invited for publication in an expanded form in the following prestigious journals: International Journal of Intelligent Information and Database Systems (IJIIDS), Transactions on Computational Collective Intelligence, Vietnam Journal of Computer Science, and Journal of Information and Telecommunication.
- In 2017-2020, Springer sponsored the Best Paper Awards in the amount of 1000 Euro per year
- ACIIDS uses the EasyChair system to manage the process of submitting and reviewing papers.
- ACIIDS is included in the CORE list of conferences and is currently unranked.

2. Figures of twelve editions of ACIIDS 2009-2020

- No. venue countries: 7
- Total no. of proceedings volumes: 33
- Total no. of papers presented: 1827
- Average no. of authors' countries: 40
- Average no. of PC Members' countries: 65
- Total no. of paper downloads from SpringerLink: 2.39 million
- Total no. of citations in Google Scholar: 7219
- Total no. of citations in Web of Science: 3618
- Total no. of citations in Scopus: 4840
- h-index in Google Scholar: 28
- h-index in Web of Science: 19
- h-index in Scopus: 23
- h5 in Google Scholar: 14

[Back >](#)

2. Aim and scope

The aim of the ACIIDS conferences is to provide an internationally respected forum for scientific research in the methods and applications of intelligent information and database systems.

Topics of Interest:

1. Intelligent Information Systems:	2. Intelligent Database Systems:	3. Tools and Applications:
Artificial and Computational Intelligence Distributed Artificial Intelligence Intelligent Agents and Multi-Agent Systems Intelligent Techniques in Bioinformatics Intelligent Techniques in Optimization Intelligent Systems: Internet, Software Intelligent Systems: Energy, Hybrid Computational Nanotechnology Game and Decision Theories, Planning Neurocomputers Parallel Computation Automation Systems and Control Robotics and Autonomous Robots Method Engineering and Meta-Modeling UML and Unified Processes Empirical Software Engineering Extreme Modeling and Programming	Data Warehousing, Data Mining, and Big Data Mobile and Peer-to-Peer Databases Spatial, Graph, Temporal Databases Multimedia, Scientific Databases Semi-Structured, RDF, XML Databases Stream and Sensor Databases Social Network Management Web and Personal Data Management Object-Relational Databases Object-Oriented Databases Heterogeneous and Distributed Databases Heterogeneous Knowledge Bases Data Integration and Interoperability Ontologies and Information Sharing Database Models and Query Languages Database Privacy and Security Database System Internals and Performance	Collaborative Learning Collaborative Systems and Applications Enterprise System Integration Supply Chain Integration Virtual Teams, Mobile Collaboration Artificial Social Systems Recommender Systems Healthcare and Medicine Autonomic Computing Ubiquitous Computing Internet of Things E-learning, E-institutions, E-commerce E-finance, E-business, and M-commerce Deep Learning Methods and Applications Image and Video Processing Speech and Natural Language Processing Applications of Artificial Intelligence

[Back >](#)

3. Venues and hosting universities

The conference has been founded by the Wrocław University of Science and Technology, Poland, and is organized annually in cooperation with leading universities Asia.

During 12 years 2009-2020 the ACIIDS conferences were held in 7 countries. In 2020, due to the COVID-19 pandemic, ACIIDS 2020 was organized as entirely OnLine conference on the **ZOOM** platform.

	King Mongkut's Institute of Technology Ladkrabang (TH)	Phuket, Thailand OnLine: ZOOM platform 23-25 March 2020	 
	Binus University (ID)	Yogyakarta, Indonesia 8-11 April 2019	
	Quang Binh University (VN)	Dong Hoi City, Vietnam 19-21 March 2019	
	Japan Advanced Institute of Science and Technology (JP)	Kanazawa, Japan 3-5 April 2017	
	Vietnam-Korea Friendship Information Technology College (VN)	Da Nang, Vietnam 14-16 March 2016	
	Binus University (ID)	Bali, Indonesia 23-25 March 2015	
	King Mongkut's Institute of Technology Ladkrabang (TH)	Bangkok, Thailand 7-9 April 2014	
	Universiti Teknologi Malaysia (MY)	Kuala Lumpur, Malaysia 18-20 March 2013	
	National Kaohsiung University of Applied Sciences (TW)	Kaohsiung, Taiwan 19-21 March 2012	
	Yeungnam University (KR)	Daegu, South Korea 20-22 April 2011	
	Hue University (VN)	Hue City, Vietnam 24-26 March 2010	
	Quang Binh University (VN)	Dong Hoi City, Vietnam 1-3 April 2009	

[Back >](#)

4. Conference during COVID-19 pandemic

OnLine conference

Due to the COVID-19 pandemic **ACIIDS 2020** was conducted on the scheduled March 23-25, 2020 as a **completely online conference**.

The OnLine Conference was run in cooperation with the Wrocław Centre for Networking and Supercomputing of Wrocław University of Science and Technology using the ZOOM videoconferencing platform.

OnLine conference rooms

- Keynote lectures, Opening, Best Paper Award and Closing ceremonies were held in the Plenary Room,
- Parallel thematic sessions were held in 6 Session Rooms,
- Group Photo Sessions and Coffee Breaks were held in the Coffee Break Room.

Time Zones

The OnLine conference schedule was fit to the time zones of majority of participants.

Every day the OnLine conference started at 8:00 UTC+1 (at 14:00 UTC+7) and lasted about 6 to 8 hours.

The time zones of the ACIIDS 2020 participants were as follows:

UTC (GMT): Portugal, UK

UTC (GMT) + 1: **Poland**, Croatia, Czech Republic, Denmark, France, Germany, Hungary, Luxembourg, Slovakia, Spain

UTC (GMT) + 2: Romania

UTC (GMT) + 6: Bangladesh, Kazakhstan

UTC (GMT) + 7: **Thailand**, Vietnam, Indonesia (Jakarta)

UTC (GMT) + 8: Malaysia, Philippines, Singapore, Taiwan

UTC (GMT) + 9: Japan, South Korea

UTC (GMT) + 11: Australia (Melbourne, Sydney)

UTC (GMT) + 13: New Zealand



12th Asian Conference on Intelligent Information and Database Systems



Our team runs OnLine ACIIDS 2020



Prof. B. Trawiński



Dr. K. Wojtkiewicz



Prof. M. Krótkiewicz



Dr. A. Kozierkiewicz



Dr. B. Hnatkowska



Dr. M. Huk



Dr. M. Maleszka



Dr. M. Pietranik



Dr. A. Siemiński



Dr. M. Kopel



Prof. D. Król



M. Jodłowiec



R. Palak



Prof. P. Sitek



Prof. N.T. Nguyen



12th Asian Conference on Intelligent Information and Database Systems



Our team during rehearsals of the OnLine ACIIDS 2020



[Back >](#)

5. Internationalization

The ACIIDS conference organizers pay great attention to the involvement of authors submitting papers and Program Committee members from as many countries as possible.

Internationalization of ACIIDS	2020	2019	2018	2017	2016
Countries of authors submitting papers	43	38	42	42	36
Countries of PC members	64	62	64	69	66

[Back >](#)

6. Conference publications

Proceedings of ACIIDS including full papers accepted for oral presentation are published by Springer in its prestigious Lecture Notes in Artificial Intelligence (LNCS/LNAI).






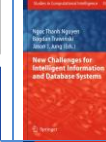



Papers accepted for poster presentation are published in the Springer series Communications in Computer and Information Systems (CCIS) and Springer series Studies in Computational Intelligence (SCI).

Up to date we have published 33 volumes of conference proceedings:

- 25 volumes of LNAI/CCIS Proceedings include 1,438 papers.
- 8 volumes of SCI include 306 papers.
- 1 volume of IEEE Proceedings include 83 papers.

The table below presents the numerical data of all 33 volumes of conference proceedings containing in total 1,827 papers presented at twelve ACIIDS conferences during 2009-2020.

Conference	Submissions from Countries	Oral presentations	Poster presentations	Proceedings	Vol. 1	Vol. 2	Vol. 3	Paper downloads since publishing
ACIIDS 2020	43	155		LNAI 12033 LNAI 12034 CCIS 1178				33 000 26 000 27 000
ACIIDS 2019	39	124	34	LNAI 11431 LNAI 11432 SCI 830				69 000 62 000 12 000
ACIIDS 2018	42	133	45	LNAI 10751 LNAI 10752 SCI 769				137 000 124 000 45 000
ACIIDS 2017	42	152	47	LNAI 10191 LNAI 10191 SCI 710				113 000 126 000 47 000
ACIIDS 2016	36	153	40	LNAI 9621 LNAI 9622 SCI 642				133 000 95 000 34 000
ACIIDS 2015	40	117	38	LNAI 9011 LNAI 9012 SCI 598				108 000 81 000 40 000
ACIIDS 2014	32	124	35	LNAI 8397 LNAI 8398 SCI 551				114 000 144 000 35 000

ACIIDS 2013	20	108		LNAI 7802 LNAI 7803	 			87 000 101 000
ACIIDS 2012	15	163		LNAI 7196 LNAI 7197 LNAI 7198	  			73 000 126 000 108 000
ACIIDS 2011	30	113	35	LNAI 6591 LNAI 6592 SCI 351	  			50 000 70 000 24 000
ACIIDS 2010	35	96	32	LNAI 6591 LNAI 6592 SCI 351	  			50 000 74 000 21 000
ACIIDS 2009	27	83		IEEE				n/a

[Back >](#)

7. Bibliometric data

Number of papers

Up to date we have published 33 volumes of conference proceedings including **1,827 papers** in total:

- 24 volumes of LNAI/CCIS Proceedings include **1,438 papers**.

- 8 volumes of SCI include **306 papers**.

- 1 volume of IEEE Proceedings include **83 papers**.

Paper downloads from SpringerLink

As stated in the Springer Bookmetrix of December 30, 2020 the total number of paper downloads from all series is about **2.39 million**.

According to the Springer Reports of June 2019 the Proceedings of ACIIDS 2017, ACIIDS 2016, ACIIDS 2015, ACIIDS 2014, and ACIIDS 2012 belonged to the **top 25% most downloaded eBooks** in their respective Springer's eBook Collection in 2018. Moreover, the Proceedings of ACIIDS 2018 belonged to the **top 10% most downloaded eBooks**.

Number of paper downloads

Proceedings	Volume	Paper downloads (since online publication until December 30, 2020)
ACIIDS 2020 Phuket, Thailand	CCIS 1178 https://link.springer.com/book/10.1007/978-981-15-3380-8	27,000
ACIIDS 2020 Phuket, Thailand	Part 1 • LNAI 12033 https://link.springer.com/book/10.1007/978-3-030-41964-6	33,000
ACIIDS 2020 Phuket, Thailand	Part 2 • LNAI 12034 https://link.springer.com/book/10.1007/978-3-030-42058-1	26,000
ACIIDS 2019 Yogyakarta, Indonesia	Part 1 • LNAI 11431 https://link.springer.com/book/10.1007/978-3-030-14799-0	69,000
ACIIDS 2019 Yogyakarta, Indonesia	Part 2 • LNAI 11432 https://link.springer.com/book/10.1007/978-3-030-14802-7	62,000
ACIIDS 2019 Yogyakarta, Indonesia	SCI 830 https://link.springer.com/book/10.1007/978-3-030-14132-5	12,000
ACIIDS 2018 Dong Hoi, Vietnam	Part 1 • LNAI 10751 https://link.springer.com/book/10.1007/978-3-319-75417-8	137,000
ACIIDS 2018 Dong Hoi, Vietnam	Part 2 • LNAI 10752 https://link.springer.com/book/10.1007/978-3-319-75420-8	124,000
ACIIDS 2018 Dong Hoi, Vietnam	SCI 769 https://link.springer.com/book/10.1007/978-3-319-76081-0	45,000
ACIIDS 2017 Kanazawa, Japan	Part 1 • LNAI 10191 https://link.springer.com/book/10.1007/978-3-319-54472-4	113,000

ACIIDS 2017 Kanazawa, Japan	Part 2 • LNAI 10192 https://link.springer.com/book/10.1007/978-3-319-54430-4	126,000
ACIIDS 2017 Kanazawa, Japan	SCI 710 https://link.springer.com/book/10.1007/978-3-319-56660-3	47,000
ACIIDS 2016 Da Nang, Vietnam	Part 1 • LNAI 9621 https://link.springer.com/book/10.1007/978-3-662-49381-6	133,000
ACIIDS 2016 Da Nang, Vietnam	Part 2 • LNAI 9622 https://link.springer.com/book/10.1007/978-3-662-49390-8	95,000
ACIIDS 2016 Da Nang, Vietnam	SCI 642 https://link.springer.com/book/10.1007/978-3-319-31277-4	34,000
ACIIDS 2015 Bali, Indonesia	Part 1 • LNAI 9011 https://link.springer.com/book/10.1007/978-3-319-15702-3	108,000
ACIIDS 2015 Bali, Indonesia	Part 2 • LNAI 9012 https://link.springer.com/book/10.1007/978-3-319-15705-4	81,000
ACIIDS 2015 Bali, Indonesia	SCI 598 https://link.springer.com/book/10.1007/978-3-319-16211-9	40,000
ACIIDS 2014 Bangkok, Thailand	Part 1 • LNAI 8397 https://link.springer.com/book/10.1007/978-3-319-05476-6	114,000
ACIIDS 2014 Bangkok, Thailand	Part 2 • LNAI 8398 https://link.springer.com/book/10.1007/978-3-319-05458-2	144,000
ACIIDS 2014 Bangkok, Thailand	SCI 551 https://link.springer.com/book/10.1007/978-3-319-05503-9	35,000
ACIIDS 2013 Kuala Lumpur, Malaysia	Part 1 • LNAI 7802 https://link.springer.com/book/10.1007/978-3-642-36546-1	87,000
ACIIDS 2013 Kuala Lumpur, Malaysia	Part 2 • LNAI 7803 https://link.springer.com/book/10.1007/978-3-642-36543-0	101,000
ACIIDS 2012 Kaohsiung, Taiwan	Part 1 • LNAI 7196 https://link.springer.com/book/10.1007/978-3-642-28487-8	73,000
ACIIDS 2012 Kaohsiung, Taiwan	Part 2 • LNAI 7197 https://link.springer.com/book/10.1007/978-3-642-28490-8	126,000
ACIIDS 2012 Kaohsiung, Taiwan	Part 3 • LNAI 7198 https://link.springer.com/book/10.1007/978-3-642-28493-9	108,000
ACIIDS 2011 Daegu, Korea	Part 1 • LNAI 6591 https://link.springer.com/book/10.1007/978-3-642-20039-7	50,000
ACIIDS 2011 Daegu, Korea	Part 2 • LNAI 6592 https://link.springer.com/book/10.1007/978-3-642-20042-7	70,000
ACIIDS 2011 Daegu, Korea	SCI 351 https://link.springer.com/book/10.1007/978-3-642-19953-0	24,000
ACIIDS 2010 Hue, Vietnam	Part 1 • LNAI 5990 https://link.springer.com/book/10.1007/978-3-642-12145-6	50,000

ACIIDS 2010 Hue, Vietnam	Part 2 • LNAI 5991 https://link.springer.com/book/10.1007/978-3-642-12101-2	74,000
ACIIDS 2010 Hue, Vietnam	SCI 283 https://link.springer.com/book/10.1007/978-3-642-12090-9	21,000
ACIIDS 2009 Dong Hoi, Vietnam	IEEE https://ieeexplore.ieee.org/xpl/conhome/5175945/proceeding	n/a
Total		2,389,000

Citations

Citation database	h-index	Documents	Total citations	Average citation per item
Web of Science	19	1605	3618	2.25
SCOPUS	23	1656	4840	2.92
Google Scholar	14 - h5 21 - h5-median 28 - h-index	1644	7219	4.39

ACIIDS profile in Google Scholar

The ACIIDS profile in Google Scholar is available at:

<https://scholar.google.com/citations?user=W6jN6x4AAAAJ&hl=en>



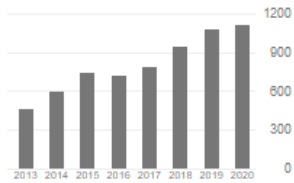
ACIIDS - Asian Conference on Intelligent Information and Database Systems

[FOLLOW](#)

Asian Conference on Intelligent Information and Database Systems
 Verified email at pwr.edu.pl - [Homepage](#)
 Data management Data science Database systems Artificial Intelligence
 Computational intelligence

Cited by [VIEWALL](#)

	All	Since 2015
Citations	7219	5417
h-index	28	24
i10-index	205	137



Co-authors

Ngoc Thanh Nguyen
 Professor of Computer Science, ...

TITLE	CITED BY	YEAR
Comparison of bagging, boosting and stacking ensembles applied to real estate appraisal M Graczyk, T Lasota, B Trawiński, K Trawiński Asian conference on intelligent information and database systems, 340-350	83	2010
A hybrid CS/PSO algorithm for global optimization A Ghodrati, S Lotfi Asian Conference on Intelligent Information and Database Systems, 89-98	70	2012
Two-stage license plate detection using gentle Adaboost and SIFT-SVM WT Ho, HW Lim, YH Tay Asian Conference on Intelligent Information and Database Systems, 109-114	69	2009
Web page element classification based on visual features R Burget, I Rudolfova Asian Conference on Intelligent Information and Database Systems, 67-72	67	2009
Using rough set and support vector machine for network intrusion detection system RC Chen, KF Cheng, YH Chen, CF Hsieh Asian Conference on Intelligent Information and Database Systems, 465-470	67	2009
Real time traffic sign detection using color and shape-based features TT Le, ST Tran, S Mita, TD Nguyen Asian Conference on Intelligent Information and Database Systems, 268-278	59	2010
Ontology-based resource management for cloud computing YB Ma, SH Jang, JS Lee Asian Conference on Intelligent Information and Database Systems, 343-352	56	2011
Item-based collaborative filtering with attribute correlation: a case study on movie recommendation P Pirasteh, JJ Jung, D Hwang Asian conference on intelligent information and database systems, 245-252	54	2014
Twittering for Earth: A Study on the Impact of Microblogging Activism on Earth Hour 2009 in Australia M Cheong, V Lee Asian Conference on Intelligent Information and Database Systems, 114-123	53	2010
SMART logistics chain A Kawa Asian conference on intelligent information and database systems, 432-438	51	2012
Self-similarity based lightweight intrusion detection method for cloud computing H Kwon, T Kim, SJ Yu, HK Kim Asian Conference on Intelligent Information and Database Systems, 353-362	51	2011
Fuzzy decision making based on hesitant fuzzy linguistic term sets LW Lee, SM Chen Asian Conference on Intelligent Information and Database Systems, 21-30	49	2013
Efficiently mining high average utility itemsets with a tree structure CW Lin, TP Hong, WH Lu Asian Conference on Intelligent Information and Database Systems, 131-139	46	2010
Publication venue recommendation using author network's publication history H Luong, T Huynh, S Gauch, L Do, K Hoang Asian Conference on Intelligent Information and Database Systems, 426-435	41	2012
Data filling approach of soft sets under incomplete information H Qin, X Ma, T Herawan, JM Zain Asian Conference on Intelligent Information and Database Systems, 302-311	40	2011
A novel algorithm for mining high utility itemsets B Le, H Nguyen, TA Cao, B Vo Asian Conference on Intelligent Information and Database Systems, 13-17	40	2009
Deep CNN and data augmentation for skin lesion classification TC Pham, CM Luong, M Visani, VD Hoang Asian Conference on Intelligent Information and Database Systems, 573-582	38	2018
Proposal of user adaptive modular localization system for ubiquitous positioning J Benikovsky, P Břida, J Machaj Asian Conference on Intelligent Information and Database Systems, 391-400	38	2012

[Back >](#)

8. Senior PC Members

Name Affiliation	Papers in dblp	h-index in Google Scholar	Links to profiles in Google Scholar and dblp
Ajith Abraham Machine Intelligence Research Labs, USA	962	95	GS: https://scholar.google.com/citations?user=i95DGLQAAAAJ&hl=en dblp: https://dblp.org/pid/a/AAbraham.html
Jesus Alcalá-Fdez University of Granada, Spain	64	27	GS: https://scholar.google.es/citations?user=nD0L_j0AAAAJ&hl=es dblp: https://dblp.org/pid/20/3425.html
Lionel Amodeo University of Technology of Troyes, France	53	25	GS: https://scholar.google.com/citations?user=px9XzCsAAAAJ&hl=fr dblp: https://dblp.org/pid/68/115.html
Ahmad Taher Azar Prince Sultan University, Riyadh, Saudi Arabia	246	54	GS: https://scholar.google.com/citations?user=6gf4UVkAAAAJ&hl=sr dblp: https://dblp.org/pid/67/9796.html
Thomas Bäck Leiden University, The Netherlands	272	61	GS: https://scholar.google.de/citations?user=x7LEID0AAAAJ&hl=de dblp: https://dblp.org/pid/b/ThomasBack.html
Costin Badica University of Craiova, Romania	214	21	GS: https://scholar.google.com/citations?user=b4W8SzgAAAAJ&hl=en dblp: https://dblp.org/pid/54/2323.html
Ramazan Bayindir Gazi University, Turkey	16	25	GS: https://scholar.google.com/citations?user=uUDAtAAAAAJ&hl=en dblp: https://dblp.org/pid/59/8324.html
Abdelhamid Bouchachia Bournemouth University, UK	103	26	GS: https://scholar.google.com/citations?user=J9R-MZkAAAAJ&hl=vi dblp: https://dblp.org/pid/66/2928.html
David Camacho Universidad Autonoma de Madrid, Spain	245	29	GS: https://scholar.google.com/citations?user=pf6EDAAAAAJ&hl=es dblp: https://dblp.org/pid/64/1881.html
Leopoldo Eduardo Cardenas-Barron Tecnologico de Monterrey, Mexico	54	51	GS: https://scholar.google.com/citations?user=pzvQZ0YAAAAJ&hl=en dblp: https://dblp.org/pid/42/7058.html
David Camacho Universidad Autonoma de Madrid, Spain	245	29	GS: https://scholar.google.com/citations?user=pf6EDAAAAAJ&hl=es dblp: https://dblp.org/pid/64/1881.html
Oscar Castillo Tijuana Institute of Technology, Mexico	686	76	GS: https://scholar.google.com/citations?user=1C8gb8IAAAAAJ&hl=en dblp: https://dblp.org/pid/05/6497.html
Nitesh Chawla University of Notre Dame, USA	299	64	GS: https://scholar.google.com/citations?user=hDLBEhkAAAAJ&hl=en dblp: https://dblp.org/pid/c/NiteshVChawla.html
Rung-Ching Chen Chaoyang University of Technology, Taiwan	116	50	GS: https://scholar.google.com.tw/citations?user=cl6LL6AAAAAJ&hl=en dblp: https://dblp.org/pid/29/2680.html
Shyi-Ming Chen National Taiwan University of Science and Technology, Taiwan	340	96	GS: https://scholar.google.com/citations?user=OdxhXtEAAAAJ&hl=en dblp: https://dblp.org/pid/11/3080.html
Simon Fong University of Macau, Macau SAR	283	37	GS: https://scholar.google.com/citations?user=A7ZDbloAAAAJ&hl=en dblp: https://dblp.org/pid/50/2205.html
Hamido Fujita Iwate Prefectural University, Japan	350	55	GS: https://scholar.google.com/citations?user=ZWaBcvUAAAAJ&hl=en dblp: https://dblp.org/pid/49/6628.html

Mohamed Gaber Birmingham City University, UK	156	39	GS: https://scholar.google.com/citations?user=EAGIF8gAAAAJ&hl=pl dblp: https://dblp.org/pid/75/5251.html
Marina L. Gavrilova University of Calgary, Canada	307	33	GS: https://scholar.google.ca/citations?user=q3vR88gAAAAJ&hl=en dblp: https://dblp.org/pid/93/3657.html
Daniela Godoy ISISTAN Research Institute, Argentina	81	26	GS: https://scholar.google.com.ar/citations?user=BRLbCLUAAAAJ&hl=en dblp: https://dblp.org/pid/69/4188.html
Fernando Gomide University of Campinas, Brazil	153	39	GS: https://scholar.google.com.br/citations?user=d33RRg0AAAAJ&hl=en dblp: https://dblp.uni-trier.de/pid/g/FernandoACGomide.html
Manuel Grana University of Basque Country, Spain	411	38	GS: https://scholar.google.com/citations?user=IM0Hb4wAAAAJ&hl=th dblp: https://dblp.org/pid/13/4327.html
Claudio Gutierrez Universidad de Chile, Chile	122	33	GS: https://scholar.google.com/citations?user=izeqUi4AAAAJ&hl=en dblp: https://dblp.org/pid/g/ClaudioGutierrez.html
Francisco Herrera University of Granada, Spain	778	148	GS: https://scholar.google.com/citations?user=HULik-QAAAAJ&hl=en dblp: https://dblp.org/pid/04/0.html
Tzung-Pei Hong National University of Kaohsiung, Taiwan	516	52	GS: https://scholar.google.com/citations?user=IOE-fU8AAAAJ&hl=zh-TW dblp: https://dblp.org/pid/93/2166.html
Janusz Jeżewski Institute of Medical Technology and Equipment ITAM, Poland	35	26	GS: https://scholar.google.pl/citations?user=A4sZA4QAAAAJ&hl=pl dblp: https://dblp.org/pid/69/6172.html
Kang-Hyun Jo University of Ulsan, South Korea	245	23	GS: https://scholar.google.com/citations?user=Bb2LvXcAAAAJ&hl=pl dblp: https://dblp.org/pid/43/1302.html
Jason J. Jung Chung-Ang University, South Korea	280	36	GS: https://scholar.google.com/citations?user=I3exrZwAAAAJ&hl=en dblp: https://dblp.org/pid/90/5330.html
Janusz Kacprzyk Systems Research Institute, Polish Academy of Sciences, Poland	367	76	GS: https://scholar.google.pl/citations?user=TbaynVoAAAAJ&hl=pl dblp: https://dblp.org/pid/k/JanuszKacprzyk.html
Nikola Kasabov Auckland University of Technology, New Zealand	349	60	GS: https://scholar.google.com/citations?user=YT9Dz4AAAAJ&hl=en dblp: https://dblp.org/pid/k/NikolaKKasabov.html
Muhammad Khurram Khan King Saud University, Saudi Arabia	306	66	GS: https://scholar.google.com/citations?user=99LlvUAAAAJ&hl=en dblp: https://dblp.org/pid/69/821.html
Frank Klawonn Ostfalia University of Applied Sciences, Germany	148	47	GS: https://scholar.google.com/citations?user=sVGU1okAAAAJ&hl=en dblp: https://dblp.org/pid/56/1568.html
Joanna Kolodziej Cracow University of Technology, Poland	133	34	GS: https://scholar.google.com/citations?user=J8GCqsAAAAJ&hl=en dblp: https://dblp.org/pid/08/5515.html
Józef Korbicz University of Zielona Gora, Poland	53	29	GS: https://scholar.google.pl/citations?user=jS-iuzoAAAAJ&hl=pl dblp: https://dblp.org/pid/97/6332.html
Ryszard Kowalczyk Swinburne University of Technology, Australia	196	31	GS: https://scholar.google.com/citations?user=i_T4FV4AAAAJ&hl=ja dblp: https://dblp.org/pid/14/2957.html
Ondrej Krejcar University of Hradec Kralove, Czech Republic	205	25	GS: https://scholar.google.com/citations?user=8LphwtYAAAAJ&hl=en dblp: https://dblp.org/pid/25/1916.html
Adam Krzyzak Concordia University, Canada	177	39	GS: https://scholar.google.ca/citations?user=fYbg3F8AAAAJ&hl=en dblp: https://dblp.org/pid/k/AdamKrzyzak.html

Mark Last Ben-Gurion University of the Negev, Israel	149	37	GS: https://scholar.google.com/citations?user=YESiQv4AAAAJ&hl=en dblp: https://dblp.org/pid/84/2603.html
Hoai An Le Thi University of Lorraine, France	202	38	GS: https://scholar.google.fr/citations?user=FMzNuMUAAAAJ&hl=fr dblp: https://dblp.org/pid/a/LeThiHoaiAn.html
Kun Chang Lee Sungkyunkwan University, South Korea	145	36	GS: https://scholar.google.co.kr/citations?user=i2B1Rj8AAAAJ&hl=en dblp: https://dblp.org/pid/79/674.html
Edwin Lughofer Johannes Kepler University Linz, Austria	186	43	GS: https://scholar.google.com/citations?user=G6sMKIkAAAAJ&hl=de dblp: https://dblp.org/pid/04/1538.html
Nezam Mahdavi-Amiri Sharif University of Technology, Iran	83	27	GS: https://scholar.google.ca/citations?user=Eyl1u6gAAAAJ&hl=en dblp: https://dblp.org/pid/75/6792.html
Yannis Manolopoulos Aristotle University of Thessaloniki, Greece	412	56	GS: https://scholar.google.com/citations?user=2aXlMOAAAAJ&hl=en dblp: https://dblp.org/pid/m/YManolopoulos.html
Klaus-Robert Müller Technical University of Berlin, Germany	422	126	GS: https://scholar.google.com/citations?user=plQac8AAAAJ&hl=en dblp: https://dblp.org/pid/m/KRMuller.html
Saeid Nahavandi Deakin University, Australia	539	55	GS: https://scholar.google.com.au/citations?user=pagzlgAAAAJ&hl=en dblp: https://dblp.org/pid/55/1059.html
Ngoc Thanh Nguyen Wrocław University of Science and Technology, Poland	380	31	GS: https://scholar.google.pl/citations?user=Vx41nLUAAAAJ&hl=pl dblp: https://dblp.org/pid/n/NgocThanhNguyen.html
Yusuke Nojima Osaka Prefecture University, Japan	235	37	GS: https://scholar.google.com/citations?user=GfyagnEAAAAJ&hl=en dblp: https://dblp.uni-trier.de/pid/49/753.html
Manuel Núñez Universidad Complutense de Madrid, Spain	171	24	GS: https://scholar.google.com/citations?user=7pVrpyEAAAAJ&hl=it dblp: https://dblp.org/pid/n/ManuelNunez.html
Jeng-Shyang Pan Fujian University of Technology, China	557	50	GS: https://scholar.google.com/citations?user=ctW_qxQAAAAJ&hl=zh-TW dblp: https://dblp.org/pid/82/2731-1.html
Bernhard Pfahringer University of Waikato, New Zealand	178	52	GS: https://scholar.google.com.sg/citations?user=PEv30QUAAAAJ&hl=en dblp: https://dblp.org/pid/10/140.html
Hoang Pham Rutgers University, USA	108	52	GS: https://scholar.google.com/citations?user=PJXcWGAAAAJ&hl=en dblp: https://dblp.org/pid/19/5207.html
Tao Pham Dinh INSA Rouen, France	124	38	GS: https://scholar.google.com/citations?user=9IGkmdgAAAAJ&hl=en dblp: https://dblp.org/pid/118/3775.html
Radu-Emil Precup Politehnica University of Timisoara, Romania	178	51	GS: https://scholar.google.com/citations?user=a43tQMQAAAAJ&hl=en dblp: https://dblp.org/pid/41/2631.html
Leszek Rutkowski Częstochowa University of Technology, Poland	139	52	GS: https://scholar.google.pl/citations?user=DrCG7jAAAAJ&hl=pl dblp: https://dblp.org/pid/99/3158.html
Juergen Schmidhuber Swiss AI Lab IDSIA, Switzerland	381	102	GS: https://scholar.google.com/citations?user=gLnCTgIAAAAAJ&hl=en dblp: https://dblp.org/pid/s/JurgenSchmidhuber.html
Björn Schuller University of Passau, Germany	715	85	GS: https://scholar.google.com/citations?user=TxKNCSoAAAAJ&hl=pl dblp: https://dblp.org/pid/54/4934.html
Ali Selamat Universiti Teknologi Malaysia, Malaysia	230	30	GS: https://scholar.google.com/citations?user=dexQZwAAAAJ&hl=en dblp: https://dblp.org/pid/91/2951.html
Andrzej Skowron Warsaw University, Poland	296	63	GS: https://scholar.google.pl/citations?user=fYu9ryIAAAAAJ&hl=pl dblp: https://dblp.org/pid/s/AndrzejSkowron.html

Jerzy Stefanowski Poznań University of Technology, Poland	108	46	GS: https://scholar.google.pl/citations?user=id96GvIAAAAJ&hl=pl dblp: https://dblp.org/pid/98/6412.html
Edward Szczerbicki University of Newcastle, Australia	194	25	GS: https://scholar.google.com/citations?user=Zx7jdewAAAAJ&hl=pl dblp: https://dblp.org/pid/25/345.html
Ryszard Tadeusiewicz AGH University of Science and Technology, Poland	156	36	GS: https://scholar.google.com/citations?user=bl7F-X8AAAAJ&hl=en dblp: https://dblp.org/pid/41/3234.html
Muhammad Atif Tahir National University of Computer and Emerging Sciences, Pakistan	66	25	GS: https://scholar.google.com/citations?user=tBKYSE0AAAAJ&hl=th dblp: https://dblp.org/pid/73/1942.html
Bay Vo Ho Chi Minh City University of Technology, Vietnam	149	26	GS: https://scholar.google.vn/citations?user=UBGqPDYAAAAJ&hl=en dblp: https://dblp.org/pid/73/6009.html
Junzo Watada Waseda University, Japan	228	31	GS: https://scholar.google.com/citations?user=pU-e-HoAAAAJ&hl=en dblp: https://dblp.org/pid/72/5275.html
Gottfried Vossen University of Munster, Germany	260	44	GS: https://scholar.google.pl/citations?user=ABYevP4AAAAJ&hl=pl dblp: https://dblp.org/pid/v/GottfriedVossen.html
Lipo Wang Nanyang Technological University, Singapore	203	44	GS: https://scholar.google.com/citations?user=HUnDXRYAAAAJ&hl=en dblp: https://dblp.org/pid/56/1348.html
Michał Woźniak Wrocław University of Science and Technology, Poland	258	28	GS: https://scholar.google.pl/citations?user=xja9IUgAAAAJ&hl=pl dblp: https://dblp.org/pid/37/5714-1.html
Farouk Yalaoui University of Technology of Troyes, France	79	31	GS: https://scholar.google.fr/citations?user=9cd2gjMAAAAJ&hl=fr dblp: https://dblp.org/pid/70/1470.html
Slawomir Zadrozny Systems Research Institute, Polish Academy of Sciences, Poland	171	38	GS: https://scholar.google.com/citations?user=oli6CcgAAAAJ&hl=pl dblp: https://dblp.org/pid/67/241.html
Zhi-Hua Zhou Nanjing University, China	571	104	GS: https://scholar.google.com/citations?user=rSVIHasAAAAJ&hl=en dblp: https://dblp.org/pid/z/ZhiHuaZhou.html

[Back >](#)

9. Sponsoring organizations

The conferences of ACIIDS series have enlisted and continue a close cooperation with the IEEE SMC Technical Committee on Computational Collective Intelligence (IEEE SMC), and European Research Center for Information Systems (ERCIS).

Springer appreciated the high quality of the conference and sponsored the best regular paper, best student paper, best poster, and best special session awards in 2017, 2018, 2019 and 2020.



[Back >](#)

10. Awards

Awards of 1,000 Euro funded by Springer

Springer appreciated the high quality of the conference and sponsored the best regular paper, best student paper, best poster, and best special session awards in 2017, 2018, 2019 and 2020.



The prizes are awarded in the following categories:

- Best Regular Paper
- Best Student Paper
- Best Poster
- Best Special Session

Countries of the Award Winners

Category	ACIIDS 2020	ACIIDS 2019	ACIIDS 2018	ACIIDS 2017	ACIIDS 2016
Best Regular Paper	Estonia Luxembourg	New Zealand	Poland	Taiwan	Malaysia
Best Student Paper	South Korea	Taiwan	Taiwan Japan	South Africa	Thailand
Best Poster		Poland	Australia	Japan	Sweden
Best Special Session	Japan Poland South Korea	Czech Republic	Czech Republic	Poland	Vietnam Taiwan

[Back >](#)

11. Quality assurance

Proceedings

Proceedings of the Asian Conference on Intelligent Information and Database Systems (ACIIDS), comprising the papers accepted for oral presentation, are published within the Springer's LNCS/LNAI series. The proceedings are indexed by EI, Scopus, ISI Web of Science, ACM etc.

Moreover, papers presented during poster sessions are published in the Springer series Communications in Computer and Information Science (CCIS) and Springer series Studies in Computational Intelligence (SCI)..

Reviewing and selection process

Each paper submitted to the ACIIDS conference is peer reviewed by at least two members of the international Program Committee. Only papers with the highest quality are selected for oral presentation and publication in the LNAI proceedings.

The final selection of papers is made by Senior PC Members, who verify all reviews and view the submissions' texts.

Avoiding plagiarism and self-plagiarism

The organizers of ACIIDS have cooperated with Springer for a few years in order to avoid plagiarism and self-plagiarism in papers to be published in the LNAI Proceedings. All papers are checked by the *iThenticate* software (www.ithenticate.com) to detect irregularities before their publication.

See **For Authors>How to submit** on the ACIIDS conference website: <https://ACIIDS.pwr.edu.pl/2020/>

Rules for selecting conference chairs

1. Honorary Chairs:

- Outstanding scientists in the fields related to the conference topics
- Heads of institutions involved in organizing the conference

2. General Chairs:

- Distinguished scientists in the fields related to the conference topics, who lead the conference organizing issues, including scientific as well as other issues
- Represent the institutions co-organizing the conference

3. Program Chairs:

- Distinguished scientists in the fields related to the scientific topics of the conference, experienced in handling paper review and selection processes, in editing conference proceedings and in managing the conference program

4. Special Session Chairs:

- Experienced scientists in the fields related to the scientific topics of the conference, experienced in cooperating with special session organizers in handling paper review and selection processes.

Communication and repeatability of processes

- The organizers maintain the conference website: <http://www.aciids.pwr.edu.pl> as the primary medium of information about the conference.
- The following documents can be downloaded from the conference website:
 - o ACIIDS flyer in the pdf format
 - o Call for paper in the txt format
 - o Call for Special Sessions in the txt format
 - o Pattern for Special Session proposal in the doc format
 - o Author guidelines for the preparation of contributions in the pdf format
- The organizers use the EasyChair system to manage the process of submitting and reviewing papers.
- Almost all correspondence including announcements, notifications, and instructions for the authors, PC Members and special session organizers is conducted through EasyChair.
- The templates of announcements, notifications, and instructions for the authors, PC Members and special session organizers are developed and reused.

[Back >](#)