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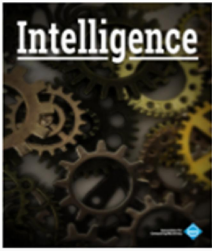


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No.	Judul	e-ISSN	p-ISSN	Penerbit	Publikasi	Anotasi	Indexed/Abstracted in	Link
1	3C ON-LINE 	1558-1128	1078-2192	Association for Computing Machinery (ACM)	–	–	–	http://dl.acm.org/citation.cfm?id=J685
2	ACM Communications in Computer Algebra 	–	1932-2240	Association for Computing Machinery	–	–	–	http://dl.acm.org/citation.cfm?id=J1000




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3	ACM Lisp Bulletin 	-	-	Association for Computing Machinery (ACM)	-	This first (long delayed) LISP Bulletin contains samples of most of those types of items which the editor feels are relevant to this publication. These include announcements of new (i.e. not previously announced here) implementations of LISP (or closely related) systems; quick tricks in LISP; abstracts of LISP related papers; short writeups and listings of useful programs; and longer articles on problems of general interest to the entire LISP community. Printing of these last articles in the Bulletin does not interfere with later publications in formal journals or books. Short write-ups of new features added to LISP are of interest, preferably upward compatible with LISP 1.5, especially if they are illustrated by programming examples.	-	http://dl.acm.org/citation.cfm?id=J1166
4	ACM SIGACCESS Accessibility and Computing 	1558-1187	1558-2337	Association for Computing Machinery.	-	<p>SIGACCESS (formerly known as SIGCAPH) promotes the professional interests of computing personnel with physical disabilities and the application of computing and information technology in solving relevant disability problems. The SIG also strives to educate the public to support careers for the disabled.</p> <p>Areas of Special Interest:</p> <p>Aids and services for the handicapped and/or disabled.</p>	-	http://dl.acm.org/citation.cfm?id=J956
5	ACM SIGACT News 	-	0163-5700	Association for Computing Machinery	-	SIGACT fosters and promotes the discovery and dissemination of high quality research in the domain of theoretical computer science. Subjects covered include algorithms, data structures, complexity theory, parallel computation, distributed computation, information theory, cryptography, program semantics and verification, machine learning, computational biology, VLSI, computational geometry, computational number theory and algebra, and the study of randomness. EATCS members also qualify for the \$15 professional member rate.	-	http://dl.acm.org/citation.cfm?id=J697




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6	ACM SIGAPL APL Quote Quad 	—	0163-6006	Association for Computing Machinery	—	SIGAPL fosters the development and application of the APL language.	—	http://dl.acm.org/citation.cfm?id=J46
7	ACM SIGAPP Applied Computing Review 	1931-0161	1559-6915	Association for Computing Machinery	—	<p>SIGAPP, ACM's primary applications-oriented SIG, offers practitioners and researchers the opportunity to share mutual interest in innovative applications, technology transfer, experimental computing, strategic research, and the management of computing. This SIG also promotes widespread cooperation among business, government, and academic computing programs.</p> <p>Areas of Special Interest</p> <p>Integration of traditional computing disciplines such as graphics, databases, communication, software engineering, artificial intelligence and office automation with emerging technologies such as neural networks, logic and symbolic programming, expert systems, and image information systems.</p>	—	http://dl.acm.org/citation.cfm?id=J693
8	ACM SIGARCH Computer Architecture News 	—	0163-5964	Association for Computing Machinery	—	<p>SIGARCH serves a unique community of computer professionals working at the forefront of computer design in both industry and academia. It is ACM's primary forum for interchange of ideas about tomorrow's hardware and its interactions with compilers and operating systems.</p> <p>Areas of Special Interest</p> <p>Physical structure of computer systems, organization of processors (superscalar, multithreaded), memory hierarchies, disks and I/O organizations, control and sequencing (dynamic and static scheduling, speculative execution), shared-memory multiprocessors, multicomputers, distributed shared memory systems.</p>	—	http://dl.acm.org/citation.cfm?id=J89



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9	ACM SIGART Bulletin 	0163-5719	—	Association for Computing Machinery	—	<p>ACM SIGART Newsletter Discontinued in 1989. Continued by SIGART Bulletin (1053-4830). The scope of SIGART consists of the study of intelligence and its realization in computer systems. Membership in SIGART includes a subscription to "intelligence" magazine. Areas of Special Interest: Autonomous agents, intelligent user interfaces, knowledge discovery/data mining, natural language, cognitive modeling, automated/qualitative reasoning, knowledge representation, planning/scheduling, logic programming, artificial intelligence, problem solving/search, connectionist models, learning and knowledge acquisition, robotics and vision. Continued as Intelligence (1999)</p>	—	http://dl.acm.org/citation.cfm?id=J686
10	ACM SIGAda Ada Letters 	-	1094-3641	Association for Computing Machinery	-	<p>SIGAda Ada Letters provides an information interchange forum on all aspects of the Ada language and Ada-related technologies, including usage, education, standardization, design methods and compiler implementation. SIGAda's annual conference addresses Ada's role in connection with topics such as software engineering, process improvement, CASE, object technology, computer science education, high-integrity software, real-time applications, COBRA, and Java.</p>	-	http://dl.acm.org/citation.cfm?id=J32
11	ACM SIGBED Review 	1551-3688	—	Association for Computing Machinery	Quarterly	<p>SIGBED Review is the peer-reviewed quarterly publication of ACM SIGBED. It provides a dissemination forum for research on embedded computing. Topics of interest include, but are not limited to, embedded software, embedded system architecture, model-based design, distributed real-time middleware, real-time architectures, feedback control, low-power computing, sensor networks, security, and embedded applications.</p>	—	http://dl.acm.org/citation.cfm?id=J994




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12	ACM SIGBIO Newsletter 	1557-9506	0163-5697	Association for Computing Machinery	–	–	–	http://dl.acm.org/citation.cfm?id=J698
13	ACM SIGBioinformatics Record 	2159-1210	2331-9291	Association for Computing Machinery	Three times a year.	The SIGBioinformatics Record is a publication of the ACM SIGBioinformatics community. The aim is to report on the activities conducted by the community, and to publish early notes on current progress in bioinformatics and biomedical informatics areas. In addition, special articles will be published highlighting important developments in the relevant fields. The Newsletter is published three times a year.	–	http://dl.acm.org/citation.cfm?id=J1323
14	ACM SIGCAPH Computers and the Physically Handicapped	–	0163-5727	Association for Computing Machinery	Aims to communicate with its members news, interviews and events that are of interest to people in the field of accessible computing.	SIGCAPH promotes the professional interests of computing personnel with physical disabilities and the application of computing and information technology in solving relevant disability problems. The SIG also strives to educate the public to support careers for the disabled. Areas of Special Interest: Aids and services for the handicapped and/or disabled. Continued as ACM SIGACCESS Accessibility and Computing (2003)	–	http://dl.acm.org/citation.cfm?id=J298




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15	ACM SIGCAS Computers and Society 	–	0095-2737	Association for Computing Machinery	–	<p><i>SIGCAS</i> brings together computer professionals, specialists in other fields, and the public-at-large to address concerns and raise awareness about the ethical and societal impact of computers. As part of its ongoing efforts to gather and report information, thus stimulating the exchange and dissemination of ideas, SIGCAS publishes a quarterly newsletter and co-sponsors national conferences such as the <i>National Educational Conference</i>, the <i>Computers, Freedom and Privacy Conference</i>, the <i>Computers and Quality of Life Symposium</i>, and the <i>Computer Ethics Conference</i>.</p>	–	http://dl.acm.org/citation.cfm?id=J198
16	ACM SIGCHI Bulletin 	–	0736-6906	Association for Computing Machinery	–	<p>The scope of <i>SIGCHI</i> consists of the study of the human-computer interaction process and includes research and development efforts leading to the design and evaluation of user interfaces. The focus of SIGCHI is on how people communicate and interact with computer systems. SIGCHI serves as a forum for the exchange of ideas among computer scientists, human factors scientists, psychologists, social scientists, systems designers and end users. Membership in SIGCHI also includes a subscription to "interactions" magazine and a print and online subscription to the "SIGCHI Bulletin Supplement". SIGCHI members also have access to all SIGCHI publications in the ACM Portal to Computing Literature.</p> <p>Areas of Special Interest User interface design, implementation and evaluation, human factors, cognitive science, social science, psychology, anthropology, design, aesthetics, and graphics.</p>	–	http://dl.acm.org/citation.cfm?id=J687




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17	ACM SIGCHI Bulletin - a supplement to <i>interactions</i> 	1558-1217	—	Association for Computing Machinery	—	<p>The <i>SIGCHI Bulletin</i> is one of the two membership publications of ACM SIGCHI, the Special Interest Group on Computer Human Interaction. The other publication is <i>ACM interactions</i>.</p> <p>The Bulletin was first published in July 1982, though bearing the volume number 14, since it was a result of the renaming of the SIGSOC Bulletin, after SIGSOC (Special Interest Group on Social and Behavioral Computing) renamed itself to SIGCHI. It was published quarterly until 1999 when it became bi-monthly, but returned to quarterly in 2005.</p> <p>The Bulletin was a paper publication until October 1995, after which it was published simultaneously on paper and on the Web, until July 2003, when it became online-only.</p> <p>In 2000, SIGCHI made interactions its member publication. Up until then members had had to subscribe to it separately. From that point, the Bulletin was published as a supplement to interactions.</p>	—	http://dl.acm.org/citation.cfm?id=J122
18	ACM SIGCOMM Computer Communication Review 	—	0146-4833	Association for Computing Machinery	—	<p>SIGCOMM provides a forum for computing professionals involved in the vital field of data communication. The SIG focuses on network architecture, including the Internet and other architectures, network protocols, distributed systems, and publications and standards news. SIGCOMM and IEEE co-sponsor the ACM/IEEE Transactions on Networking journal.</p> <p>Areas of Special Interest:</p> <p>Design, analysis, measurement, maintenance, regulatory policy, standards, applications, multimedia, networked graphics mobile networks, and social impact of computer network and computer communications equipment.</p>	—	http://dl.acm.org/citation.cfm?id=J101
19	ACM SIGCPR Computer Personnel 	—	0160-2497	Association for Computing Machinery	—	<p><i>SIGCPR</i> investigates the needs, interests, and abilities of computer professionals, managers, and end-users who work with information technology in their organizations. Members include computer professionals, educators, MIS managers, and human resources specialists from a broad range of organizations.</p> <p><i>SIGCPR</i>'s annual conference is unique in its role of gathering together MIS professionals interested in issues related to computer professional and end-user career development, training and management.</p> <p>Areas of Special Interest:</p> <p>Selection, evaluation, and training techniques; management of computing professionals and information technology, user relations, role of information technology in organizational change.</p>	—	http://dl.acm.org/citation.cfm?id=J188




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20	ACM SIGCSE Bulletin 	—	0097-8418	Association for Computing Machinery	—	<p>SIGCSE provides a forum for university educators to discuss concerns about development, implementation, and evaluation of computer science programs and courses, as well as syllabi and problem sets. It holds an annual conference and co-sponsors events with other ACM SIGs.</p> <p>Areas of Special Interest:</p> <p>Incorporation of curricula into ongoing programs and use of formal labs.</p>	—	http://dl.acm.org/citation.cfm?id=J688
21	ACM SIGCSIM Installation Management Review 	—	0163-5972	Association for Computing Machinery	Quarterly	<p>Installation management review : a quarterly publication of the Special Interest Group on Computer Systems Installation Management.</p>	—	http://dl.acm.org/citation.cfm?id=J959
22	ACM SIGCUE Outlook 	—	0163-5735	Association for Computing Machinery		<p>SIGCUE's mission is to provide interdisciplinary forum for practitioners and researchers to share and integrate innovative applications of technology and experimental uses of computing in learning; and to promote and facilitate the development and evaluation of emerging technologies in the learning process.</p>		http://dl.acm.org/citation.cfm?id=J678




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23	ACM SIGDA Newsletter 		0163-5743	Association for Computing Machinery	—	SIGDA is organized and operated exclusively for educational, scientific, and technical purposes in design automation. The mission of SIGDA and its activities includes collecting and disseminating information in design automation through a newsletter and other publications; organizing projects and working groups for education, research, and development; serving as a source of technical information for the Council and subunits of the ACM; and representing the opinions and expertise of the membership on matters of technical interest to SIGDA or ACM.		http://dl.acm.org/citation.cfm?id=J700
24	ACM SIGDOC Asterisk Journal of Computer Documentation 	—	0731-1001	Association for Computing Machinery	—	<p>SIGDOC provides a forum on documentation and user support for computer products and systems. The SIG studies and publishes processes, methods, and technologies for communicating information using printed and online text, hypermedia, and multimedia. Members include technical communication professionals, educators, researchers, web designers, system designers, developers, usability specialists, and managers responsible for producing or supervising the creation of documentation, online help systems, websites and user interfaces. Benefits include discounts at the intimate SIGDOC conference, a high quality website with broad professional contacts, a respected quarterly publication, a membership directory, and free access to SIGDOC conference proceedings on the ACM Portal to Computing Literature. Membership also includes a subscription to the "ACM Journal of Computer Documentation."</p> <p>Areas of Special Interest</p> <p>Internet and online information, user interface design, usability engineering, visual design of online and hardcopy information, documentation processes, processes and models derived from successful practice.</p>	—	http://dl.acm.org/citation.cfm?id=J62



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25	ACM SIGEVOlution 	1931-8499	—	Association for Computing Machinery	—	ACM SIGEVOlution is the newsletter of the ACM Special Interest Group on Genetic and Evolutionary Computation (SIGEVO).	—	http://dl.acm.org/citation.cfm?id=J999
26	ACM SIGFORTH Newsletter 	—	1047-4544	Association for Computing Machinery	—	—	—	http://dl.acm.org/citation.cfm?id=J696
27	ACM SIGGRAPH Computer Graphics 	—	0097-8930	Association for Computing Machinery	—	<p>SIGGRAPH's mission is to promote the generation and dissemination of information on computer graphics and interactive techniques. Members include researchers, developers and users from the technical, academic, business, and artistic communities. Membership in SIGGRAPH includes a subscription to the "Computer Graphics Quarterly," a siggraph.org email address, and full access to SIGGRAPH publications in the ACM Portal to Computing Literature.</p> <p>Areas of Special Interest</p> <p>Computer graphics algorithms, hardware and systems architecture, interaction and animation techniques, modeling, and applications, particularly interdisciplinary, which use graphics, imaging, data visualization, multimedia and/or virtual reality.</p>	—	http://dl.acm.org/citation.cfm?id=J166




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28	ACM SIGGROUP Bulletin 	2372-739X	2372-7403	Association for Computing Machinery	—	<p>SIGGroup is interested in topics related to computer-based systems that have a team or group impact in workplace settings. A strong emphasis of SIGGroup is the interaction of multiple computer-based tools and technologies and the impact on the human activities supported by those tools and technologies. Relevant issues include design, implementation, deployment, evaluation, methodologies and impact that arise when researching computer-based systems in a development environment.</p> <p>Areas of Special Interest</p> <p>Application development environment, group-ware, computer-supported cooperative work, integration of tools and technologies, open information systems, social impact and behavioral studies of using organizational computing systems.</p>	—	http://dl.acm.org/citation.cfm?id=J702
29	ACM SIGHIT Record 	2158-8813	—	Association for Computing Machinery	Twice yearly	<p>SIGHIT Record is the newsletter of the ACM Special Interest Group on Health Informatics. It is published twice yearly and serves as a medium for the dissemination of workshop and conference reports, product reviews, book reviews, articles, general information, and opinions on matters of interest to the SIGHIT membership. Unless specifically stated, its contents do not represent the official position of SIGHIT or ACM.</p>	—	http://dl.acm.org/citation.cfm?id=J1322
30	ACM SIGHPC Connect 	2168-135X	—	Association for Computing Machinery	—	<p>Connect is SIGHPC's quarterly newsletter. Connect keeps members up to date on activities of the SIG, features a spotlight on key technology trends impacting HPC, and often includes pointers to book reviews, educational resources, and other news of interest to our community.</p>	—	http://dl.acm.org/citation.cfm?id=J1356




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31	ACM SIGICE Bulletin 	1558-1144	0893-2875	Association for Computing Machinery (ACM)	–	–	–	http://dl.acm.org/citation.cfm?id=J694
32	ACM SIGIR Forum 	–	0163-5840	Association for Computing Machinery	–	<p><i>SIGIR</i> welcomes members working in all aspects of information storage, retrieval, and dissemination, including research strategies, output schemes, and system evaluation. Of special note is SIGIR involvement with the National Science Foundation's initiative to form a National Electronic Science, Engineering, and Technology Library. SIGIR sponsors its own conference on research and development in information retrieval and co-sponsors several other conferences and workshops. Areas of Special Interest:</p> <p>Information retrieval theory, programming, schemes, IR system evaluation and development of equipment best suited to the task.</p>	–	http://dl.acm.org/citation.cfm?id=J701
33	ACM SIGITE Newsletter 	1550-1469	2166-1685	Association for Computing Machinery	Twice-yearly	ACM Special Interest Group on Information Technology Education. The SIGITE Newsletter is a twice-yearly communication about activities of our SIG. Prior to 2012, the newsletter was titled Research in IT. The current issue is for December 2019.	–	http://dl.acm.org/citation.cfm?id=J977
34	ACM SIGITE Research in IT	–	19440278	Association for Computing Machinery	–	–	–	http://dl.acm.org/citation.cfm?id=J1352



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35	ACM SIGKDD Explorations Newsletter 	1931-0153	1931-0145	Association for Computing Machinery	—	SIGKDD's primary focus is to provide the premier forum for advancement and adoption of the "science" of knowledge discovery and data mining. SIGKDD will encourage basic research in KDD, adoption of "standards" in the market in terms of terminology, evaluation, methodology and interdisciplinary education among KDD researchers, practitioners, and users. Areas of Special Interest Data preparation, knowledge discovery algorithms, knowledge discovery process	—	http://dl.acm.org/citation.cfm?id=J721
36	ACM SIGLASH Newsletter	—	0036147x	—	—	Special Interest Group on Language Analysis and Studies in the Humanities.	—	http://dl.acm.org/citation.cfm?id=J958
37	ACM SIGLOG News 	2372-3491	—	Association for Computing Machinery	—	ACM SIGLOG or SIGLOG is the Association for Computing Machinery Special Interest Group on Logic and Computation. It publishes a news magazine (<i>SIGLOG News</i>), and has the annual ACM-IEEE Symposium on Logic in Computer Science (LICS) as its flagship conference. ^[1] In addition, it publishes an online newsletter, the <i>SIGLOG Monthly Bulletin</i> (formerly the <i>LICS Newsletter</i>), ^[2] and "maintains close ties" with the related academic journal <i>ACM Transactions on Computational Logic</i>	—	http://dl.acm.org/citation.cfm?id=J1512
38	ACM SIGMAP Bulletin 	1931-1184	0163-5786	Association for Computing Machinery	—	Association for Computing Machinery. Special Interest Group on Mathematical Programming	—	http://dl.acm.org/citation.cfm?id=J952



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39	ACM SIGMETRICS Performance Evaluation Review 	—	0163-5999	Association for Computing Machinery	Quarterly	<p>SIGMETRICS fosters research in performance analysis techniques as well as the advanced and innovative use of known methods and tools, seeking a balance between theoretical, methodological, and practical issues. Members' interests include advancing the state-of-the-art, as well as applying new performance evaluation tools and techniques in practice.</p> <p>Areas of Special Interest</p> <p>File and memory systems, database systems, computer networks, operating systems, architecture, distributed systems, fault tolerant systems, internet servers, real-time systems, analytic modeling, instrumentation techniques, model verification/validation, workload characterization, simulation, statistical analysis, stochastic modeling, experimental design, reliability analysis, optimization, queuing, theory and hybrid models.</p>	—	http://dl.acm.org/citation.cfm?id=J618
40	ACM SIGMICRO Newsletter 	—	1050-916X	Association for Computing Machinery	—	<p>SIGMICRO specializes in computer microarchitecture, especially features permitting instruction-level parallelism and their related implications on compiler design. Members include microarchitects, microprogrammers, advanced compiler designers, and researchers/developers of super-scalar, pipelined, and MIMD computer architecture. For more than 30 years, the annual MICRO conference has been a key forum for presenting major breakthroughs in computing architecture.</p>	—	http://dl.acm.org/citation.cfm?id=J703
41	ACM SIGMINI Newsletter 	—	0163-576X	Association for Computing Machinery	—	Continued as ACM SIGSMALL Newsletter (1978)	—	http://dl.acm.org/citation.cfm?id=J951



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42	ACM SIGMIS Database: the DATABASE for Advances in Information Systems 	1532-0936	0095-0033	Association for Computing Machinery	—	<p><i>SIGMIS</i> promotes best-practice and research in the management of information systems and technologies in management commerce. SIGMIS is a founder of ISWorld Net at www.isworld.org, and a sponsor of several conferences on information systems and technology. As one of the oldest of ACM's SIG's, SIGMIS traces its beginnings back to 1961, and for forty years has been instrumental in defining and developing the field of management and information systems.</p> <p>Areas of Special Interest</p> <p>Management of information systems and technologies, the use of information systems and technologies to support management and commerce, management of data, electronic commerce, knowledge discovery in data, office information systems, computer personnel research, software engineering, computer-human interaction and others.</p>	—	http://dl.acm.org/citation.cfm?id=J219
43	ACM SIGMOBILE Mobile Computing and Communications Review 	1931-1222	1559-1662	Association for Computing Machinery	Quarterly	<p><i>Mobile Computing and Communications Review (MC2R)</i> is a peer-reviewed quarterly scientific journal and newsletter published by the ACM SIGMOBILE covering mobile computing and networking. The purpose of the journal is the rapid publication of completed or in-progress technical work, including articles dealing with both research and practice. The journal also covers the status of major international standards in the field, and news of conferences and other events.</p>	—	http://dl.acm.org/citation.cfm?id=J548
44	ACM SIGMOD Record 	—	0163-5808	Association for Computing Machinery	Quarterly	<p>SIGMOD investigates the development and application of database technology to support the full range of data management needs. The scope of interests and members is wide with an almost equal mix of people from industry and academia. SIGMOD sponsors an annual conference that is regarded as one of the most important in the field, particularly for practitioners.</p> <p>Areas of Special Interest:</p> <p>Active and temporal data management, data mining and models, database programming languages, databases on the WWW, distributed data management, engineering, federated multi-database and mobile management, query processing & optimization, rapid application development tools, spatial data management, user interfaces.</p>	—	http://dl.acm.org/citation.cfm?id=J689




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45	ACM SIGMultimedia Records 	–	1947-4598	Association for Computing Machinery	–	ACM Multimedia is the Association for Computing Machinery's annual conference on multimedia, sponsored by the SIGMM special interest group on multimedia in the ACM.	–	http://dl.acm.org/citation.cfm?id=J1232
46	ACM SIGNUM Newsletter 	–	0163-5778	Association for Computing Machinery	–	Discontinued in 1998	–	http://dl.acm.org/citation.cfm?id=J690
47	ACM SIGOA Newsletter 	–	0737-819X	Association for Computing Machinery	–	–	–	http://dl.acm.org/citation.cfm?id=J915




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48	ACM SIGOIS Bulletin 	—	0894-0819	Association for Computing Machinery	—	<p>Discontinued in 1996.</p> <p>Classification: Business -- Data processing; Information storage and retrieval systems -- Business; Office practice -- Automation; SIGOIS (Group). Discontinued.</p>	—	http://dl.acm.org/citation.cfm?id=J705
49	ACM SIGOPS Operating Systems Review 	—	0163-5980	Association for Computing Machinery	—	<p>SIGOPS addresses a broad spectrum of issues associated with operating systems research and development. Members are drawn from a broad community spanning industry, academia and government. SIGOPS supports many conferences and workshops, including the biennial Symposium on Operating Systems Principles and the SIGOPS European Workshop, held in Europe in alternate years.</p> <p>Areas of Special Interest</p> <p>Interactions with computer architecture languages, and compilers; multiprocessing, distributed, and mobile computing including the Internet; resource management, performance evaluation; reliability; security; and interprocess communication.</p>	—	http://dl.acm.org/citation.cfm?id=J597
50	ACM SIGPC Notes 	—	0163-5816	Association for Computing Machinery	—	<p>For those interested in applications, techniques and advances in the use of workstations to support the effective use of individual and small group work environments.</p>	—	http://dl.acm.org/citation.cfm?id=J950




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51	ACM SIGPLAN Fortran Forum 	1931-1311	1061-7264	Association for Computing Machinery	3 times per year.	SIGPLAN FORTRAN Forum (not included in membership) Addresses the FORTRAN language, its uses, profitability, standardization, further evolution, and the implementation of FORTRAN processors. Published 3 times per year.	–	http://dl.acm.org/citation.cfm?id=J286
52	ACM SIGPLAN Lisp Pointers 	1558-0245	1045-3563	Association for Computing Machinery	–	–	–	http://dl.acm.org/citation.cfm?id=J509



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53	ACM SIGPLAN Notices 	1558-1160	0362-1340	Association for Computing Machinery	Montly	<p>The ACM Special Interest Group on Programming Languages explores programming language concepts and tools, focusing on design, implementation, practice, and theory. Its members are programming language developers, educators, implementers, researchers, theoreticians, and users. SIGPLAN sponsors several major annual conferences, including the Symposium on Principles of Programming Languages (POPL), the Symposium on Principles and Practice of Parallel Programming (PPoPP), the Conference on Programming Language Design and Implementation (PLDI), the International Conference on Functional Programming (ICFP), the International Conference on Object-Oriented Programming, Systems, Languages, and Applications (OOPSLA), as well as more than a dozen other events of either smaller size or in-cooperation with other SIGs. The monthly "ACM SIGPLAN Notices" publishes proceedings of selected sponsored events and an annual report on SIGPLAN activities. Members receive discounts on conference registrations and free access to ACM SIGPLAN publications in the ACM Digital Library. SIGPLAN recognizes significant research and service contributions of individuals with a variety of awards, supports current members through the Professional Activities Committee, and encourages future programming language enthusiasts with frequent Programming Languages Mentoring Workshops (PLMW).</p>	—	http://dl.acm.org/citation.cfm?id=J706
54	ACM SIGPLAN OOPS Messenger 	1558-0253	1055-6400	Association for Computing Machinery	—	<p>Coverage: 1990 - 1996 Object Oriented Programming Systems. status: as of 1996, this venue has been discontinued.</p>	—	http://dl.acm.org/citation.cfm?id=J594



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55	ACM SIGSAC Review 	—	0277-920X	Association for Computing Machinery	—	<p>SIGSAC's mission is to develop the information security profession by sponsoring high quality research conferences and workshops. SIGSAC conferences addresses all aspects of information and system security, encompassing security technologies, secure systems, security applications and security policies. Security technologies include access control, assurance, authentication, cryptography, intrusion detection, penetration techniques, risk analysis and secure protocols. Security systems include security in operating systems, database systems, networks and distributed systems and middleware. Representative security applications areas are information systems, workflow systems, electronic commerce, electronic cash, copyright and intellectual property protection, telecommunications systems and healthcare. Security policies encompass confidentiality, integrity, availability, privacy, and survivability policies, including trade-off and conflicts amongst these.</p> <p>Areas of Special Interest</p> <p>Access control, computer and communications security architectures and models and intrusion detection.</p> <p>Discontinued in 1997</p>	—	http://dl.acm.org/citation.cfm?id=J691
56	ACM SIGSAM Bulletin 	—	1932-2240	Association for Computing Machinery	—	<p><i>ACM Communications in Computer Algebra</i> is a journal covering the technologies/fields/categories related to Computational Mathematics (Q4); Computational Theory and Mathematics (Q4).</p>	—	http://dl.acm.org/citation.cfm?id=J707

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57	ACM SIGSIM Simulation Digest 	–	0163-6103	Association for Computing Machinery	–	<p>SIGSIM seeks the advancement of the state-of-the-art in simulation and modeling. By nature extremely cross-disciplinary activities, simulation and modeling cut across a broad range of interests. SIGSIM thus joins each year with a variety of other organizations in co-sponsoring the Winter Simulation Conference, the premier conference in the field, and the Parallel and Distributed Simulation Conference (PADS).</p> <p>Areas of Special Interest</p> <p>Discrete and continuous applications in computer systems, industry and business, networks, socio-economics and other fields, techniques of digital, analog and hybrid simulations, simulation languages and packages, statistical distribution and analysis, and related computational mathematics.</p> <p>Discontinued in 1988.</p>	–	http://dl.acm.org/citation.cfm?id=J711
58	ACM SIGSMALL Newsletter 	–	0272-720X	Association for Computing Machinery	–	<p>Coverage: 1978 - 1984</p> <p>For those interested in applications, techniques and advances in the use of workstations to support the effective use of individual and small group work environments.</p> <p>Formerly known as ACM SIGMINI Newsletter (1978)</p> <p>And merged into ACM SIGSMALL/PC Notes (1985)</p>	–	http://dl.acm.org/citation.cfm?id=J949
59	ACM SIGSMALL/PC Notes 	–	0893-2875	–	–	<p>Coverage: 1985 - 1997</p> <p>For those interested in applications, techniques and advances in the use of workstations to support the effective use of individual and small group work environments.</p> <p>Formed by the merger of ACM SIGSMALL Newsletter (1984)</p> <p>And ACM SIGPC Notes (1982)</p>	–	http://dl.acm.org/citation.cfm?id=J692

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60	ACM SIGSOC Bulletin 	—	0163-5794	Association for Computing Machinery	Quarterly	<p>The <i>SIGCHI Bulletin</i> is one of the two membership publications of ACM SIGCHI, the Special Interest Group on Computer Human Interaction. The other publication is ACM Interactions.</p> <p>The Bulletin was first published in July 1982, though bearing the volume number 14, since it was a result of the renaming of the SIGSOC Bulletin, after SIGSOC (Special Interest Group on Social and Behavioral Computing) renamed itself to SIGCHI. It was published quarterly until 1999 when it became bi-monthly, but returned to quarterly in 2005.</p> <p>The Bulletin was a paper publication until October 1995, after which it was published simultaneously on paper and on the Web, until July 2003, when it became online-only.</p> <p>In 2000, SIGCHI made interactions its member publication. Up until then members had had to subscribe to it separately. From that point, the Bulletin was published as a supplement to interactions.</p>	—	http://dl.acm.org/citation.cfm?id=J948
61	ACM SIGSOFT Software Engineering Notes 	—	0163-5948	Association for Computing Machinery	Quarterly	<p>Software Engineering Notes (SEN) is an informal publication of the ACM Special Interest Group on Software Engineering (SIGSOFT). SEN is hence appropriate for contributions in all areas of software engineering, therein included (but not limited to) requirements, specification, design and implementation methods, software maintenance, reuse and re-engineering, quality assurance, measurement and evaluation, software processes, automated tools, practical experience, and related issues. SIGSOFT seeks to address research and development issues in these areas and to provide a common ground for both, through sponsorship of conferences, symposia and workshops, and the publication of SEN.</p> <p>ACM SIGSOFT seeks to improve our ability to engineer software by stimulating interaction among practitioners, researchers, and educators; by fostering the professional development of software engineers; and by representing software engineers to professional, legal, and political</p>	—	http://dl.acm.org/citation.cfm?id=J728
62	ACM SIGUCCS Newsletter 	—	0736-6892	Association for Computing Machinery	—	<p>SIGUCCS provides a forum and support services for those involved in supplying computing and other information technology services in higher education. Members include college and university computing service professionals, administrators, consultants, technical writers, and librarians. SIGUCCS sponsors or co-sponsors two annual conferences, one of which is focused on front-line support services (fall User Services Conference) and the other on senior and middle management issues (spring Management Symposium).</p> <p>Areas of Special Interest</p> <p>Computer center management, user services, networks, helpdesk, mutual problems, WWW and documentation issues and classroom technology support, academic technology and faculty support.</p>	—	https://dl.acm.org/journal/siguccs

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63	ACM SIGUCCS plugged in 	—	2168-8516	Association for Computing Machinery	—	SIGUCCS, the ACM Special Interest Group on University and College Computing Services, is an association of professionals who support and manage the diverse aspects of information technology services at higher education institutions by providing professional development opportunities for SIGUCCS members and other individuals in the field.	—	http://dl.acm.org/citation.cfm?id=J1358
64	ACM SIGWEB Newsletter 	1931-1435	1931-1745	Association for Computing Machinery	Quarterly	<p>SIGWEB supports the multi-disciplinary field of hypertext and hypermedia, facilitating its application both on the World-Wide-Web and also in independent, distributed and stand-alone environments. It provides a forum for the promotion, dissemination, and exchange of ideas concerning research and application among scientists, systems designers and endusers. Particular emphasis is placed on the development of technology methodologies and standards, encouragement of greater public acceptance of hypertext technology and the promotion of consensus within the field.</p> <p>Areas of Special Interest</p> <p>Hypertext/hypermedia, World Wide Web, Hypermedia design and Authoring, information modeling, cognitive science, rhetoric and education and applications.</p>	—	http://dl.acm.org/citation.cfm?id=J507
65	ACM SIGecom Exchanges 	1551-9031	—	Association for Computing Machinery	—	ACM SIGECOM EXCHANGES is a research journal that publishes research in the field of Computer Science, Interdisciplinary Applications.	UGC CARE Web of Science (ESCI)	http://dl.acm.org/citation.cfm?id=J684

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66	AI Matters 	2372-3483	—	Association for Computing Machinery	Quarterly	<p>AI Matters is a quarterly newsletter of the ACM Special Interest Group in Artificial Intelligence (SIGAI) that features ideas and announcements of interest to the AI community. AI Matters is archived and made available in the ACM Digital Library. In addition, the newsletter is also emailed to SIGAI members and made publicly available on the SIGAI Website.</p> <p>The scope of SIGAI, ACM's Special Interest Group on Artificial Intelligence, consists of the study of intelligence and its realization in computer systems. SIGAI's mission is to promote and support AI-related conferences. Members receive reduced registration rates to all affiliated conferences. Members also receive proceedings from the major SIGAI-sponsored conferences.</p>	—	http://dl.acm.org/citation.cfm?id=J1513
67	Communication Design Quarterly Review 	2166-1642	—	Association for Computing Machinery	Quarterly	<p>SIGDOC provides a forum on documentation and user support for computer products and systems. The SIG studies and publishes processes, methods, and technologies for communicating information using printed and online text, hypermedia, and multimedia. Members include technical communication professionals, educators, researchers, web designers, system designers, developers, usability specialists, and managers responsible for producing or supervising the creation of documentation, online help systems, websites and user interfaces. Benefits include discounts at the intimate SIGDOC conference, a high quality website with broad professional contacts, a respected quarterly publication, a membership directory, and free access to SIGDOC conference proceedings on the ACM Portal to Computing Literature. Membership also includes a subscription to the "ACM Journal of Computer Documentation."</p> <p>Areas of Special Interest</p> <p>Internet and online information, user interface design, usability engineering, visual design of online and hardcopy information, documentation processes, processes and models derived from successful practice.</p>	—	http://dl.acm.org/citation.cfm?id=J1351

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68	GetMobile: Mobile Computing and Communications 	2375-0537	2375-0529	Association for Computing Machinery	–	–	–	http://dl.acm.org/citation.cfm?id=J1534
69	SIGSPATIAL Special 	1946-7729	–	Association for Computing Machinery	Three issues every year	<p>Newsletter for the Special Interest Group on Spatial Information.</p> <p>The SIGSPATIAL Special is the newsletter of the ACM SIGSPATIAL. The newsletter serves the community by publishing short contributions such as SIGSPATIAL conferences' highlights, calls, and announcements for conferences and journals that are of interest to the community, as well as short technical notes on current topics. The newsletter has three issues every year, i.e., March, July, and November.</p>	–	http://dl.acm.org/citation.cfm?id=J1196