

ACM DIGITAL LIBRARY 매뉴얼

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1. 출판사 소개
2. 수록내용
3. ACM Digital Library 이용 방법
4. RISS 사이트> ACM 접속 방법

Association for Computing Machinery (ACM)

- 1947년 설립된 미국컴퓨터협회 ACM(<http://www.acm.org>)은 컴퓨터 및 IT 관련 모든 분야에 대한 최신 정보를 제공하는 협회로, 현재 전 세계 190여 개국 150,000 여 명 이상의 회원 보유
- ACM 회원들은 단순히 기술보고서나 논문을 게재하는 활동 이외에도, 연구 시 발생 되었던 문제들과 해결 방법, 그리고 수록된 기술 보고서나 논문에 대한 Review를 제시함으로써 컴퓨터 관련 분야의 가장 권위 있는 Community를 형성하고 있음

SIG(Special Interest Groups)

- ACM 내 소 주제분야 관련 분과회
- 전세계 170개의 컨퍼런스, 워크샵, 심포지엄을 주관
- 컴퓨터 IT 관련 분야의 37개 분과에서 관련 연구 및 정보 교환

SIGACCESS	Accessibility and Computing	SIGKDD	Knowledge Discovery in Data
SIGACT	Algorithms & Computation Theory	SIGLOG	Logic and Computation
SIGAI	Artificial Intelligence	SIGMETRICS	Measurement and Evaluation
SIGAPP	Applied Computing	SIGMICRO	Microarchitecture
SIGARCH	Computer Architecture	SIGMIS	Management Information Systems
SIGAda	Ada Programming Language	SIGMM	Multimedia Systems
SIGBED	Embedded Systems	SIGMOBILE	Mobility of Systems, Users, Data & Computing
SIGBio	Bioinformatics, Computational Biology	SIGMOD	Management of Data
SIGCAS	Computers and Society	SIGOPS	Operating Systems
SIGCHI	Computer	SIGPLAN	Programming Languages
SIGCOMM	Data Communication	SIGSAC	Security, Audit and Control
SIGCSE	Computer Science Education	SIGSAM	Symbolic & Algebraic Manipulation
SIGDA	Design Automation	SIGSIM	Simulation
SIGDOC	Design of Communication	SIGSOFT	Software Engineering
SIGEVO	Genetic and Evolutionary Computation	SIGSPATIAL	Spatial Information
SIGGRAPH	Computer Graphics	SIGUCCS	University & College Computing Services
SIGHPC	High Performance Computing	SIGWEB	Hypertext, Hypermedia and Web
SIGIR	Information Retrieval	SIGecom	Electronic Commerce
SIGITE	Information Technology Education		

1) 주제분야 : 컴퓨터 공학분야

Artificial Intelligence, Machine Learning,
Computer Vision, Natural language processing

Society and the Computing Profession

Networks and Communications

Human Computer Interaction

Computational Theory, Algorithms and
Mathematics

Information Systems, Search, Information
Retrieval, Database Systems, Data Mining, Data
Science

Applied Computing: Industry/Business. Physical
Sciences, Life Sciences, Education, Law, Forensics,
Arts/Humanities, Entertainment

Architecture, Embedded Systems and Electronics,
Robotics

Security and Privacy

Web, Mobile and Multimedia Technologies

Graphics and Computer-Aided Design

Hardware, Power and Energy

Software Engineering and Programming
Languages

2) 수록내용 :

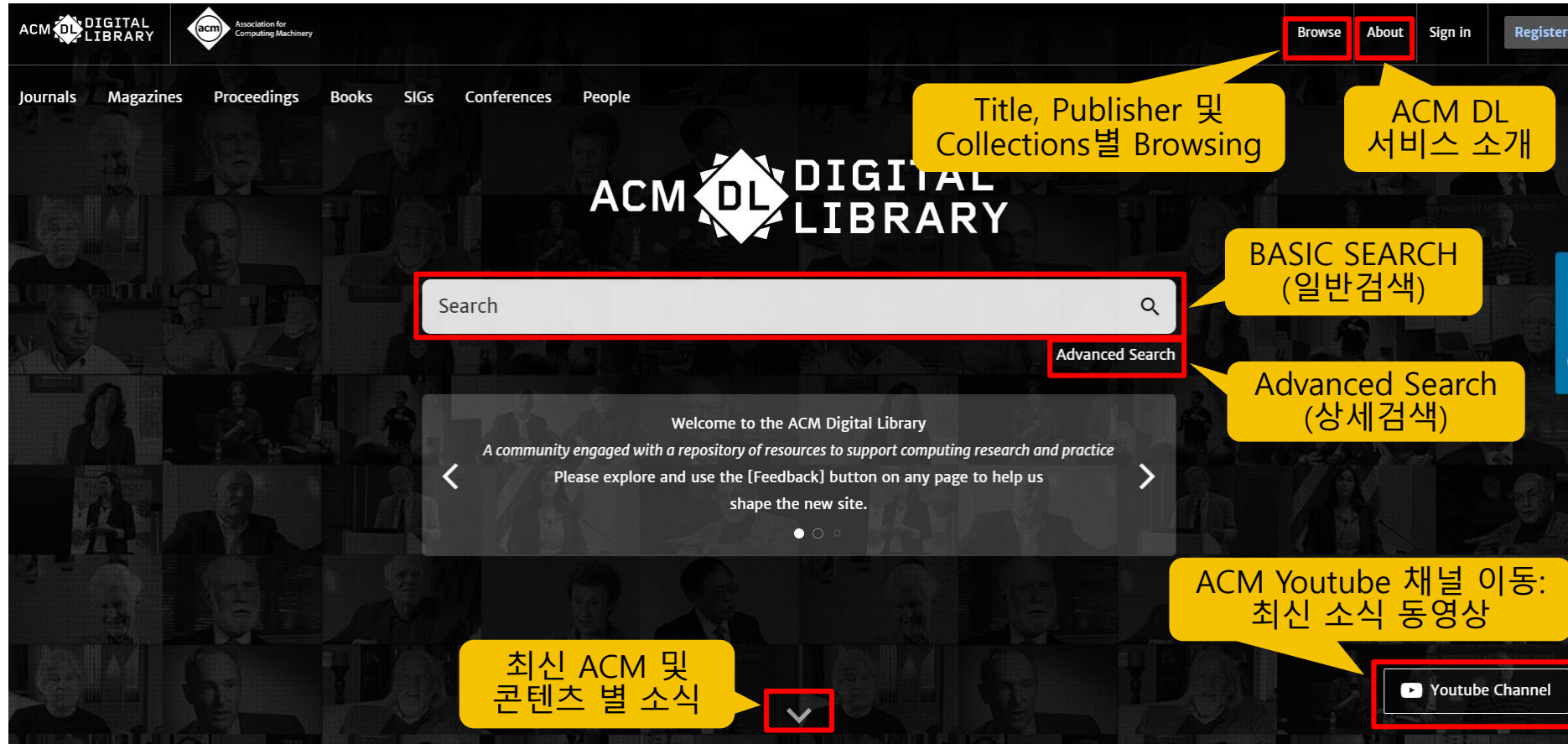
The ACM Digital Library

컴퓨터 공학 분야의 Journals, Conference proceedings, Technical magazines, newsletters 및 books의 원문(PDF형식) 및 논문의 서지 정보 제공

- **Coverage:** 1951년 ~ 현재
- **제공 종수 :** 원문 60만 건 이상, 3,500,000여 건의 서지 Records
- **업데이트 수치 :** 매년 2만 5천 여건의 records
- Audio, Video, Animation을 포함한 11,000개 이상의 multi-media 파일

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Digital Library URL: <https://dl.acm.org>



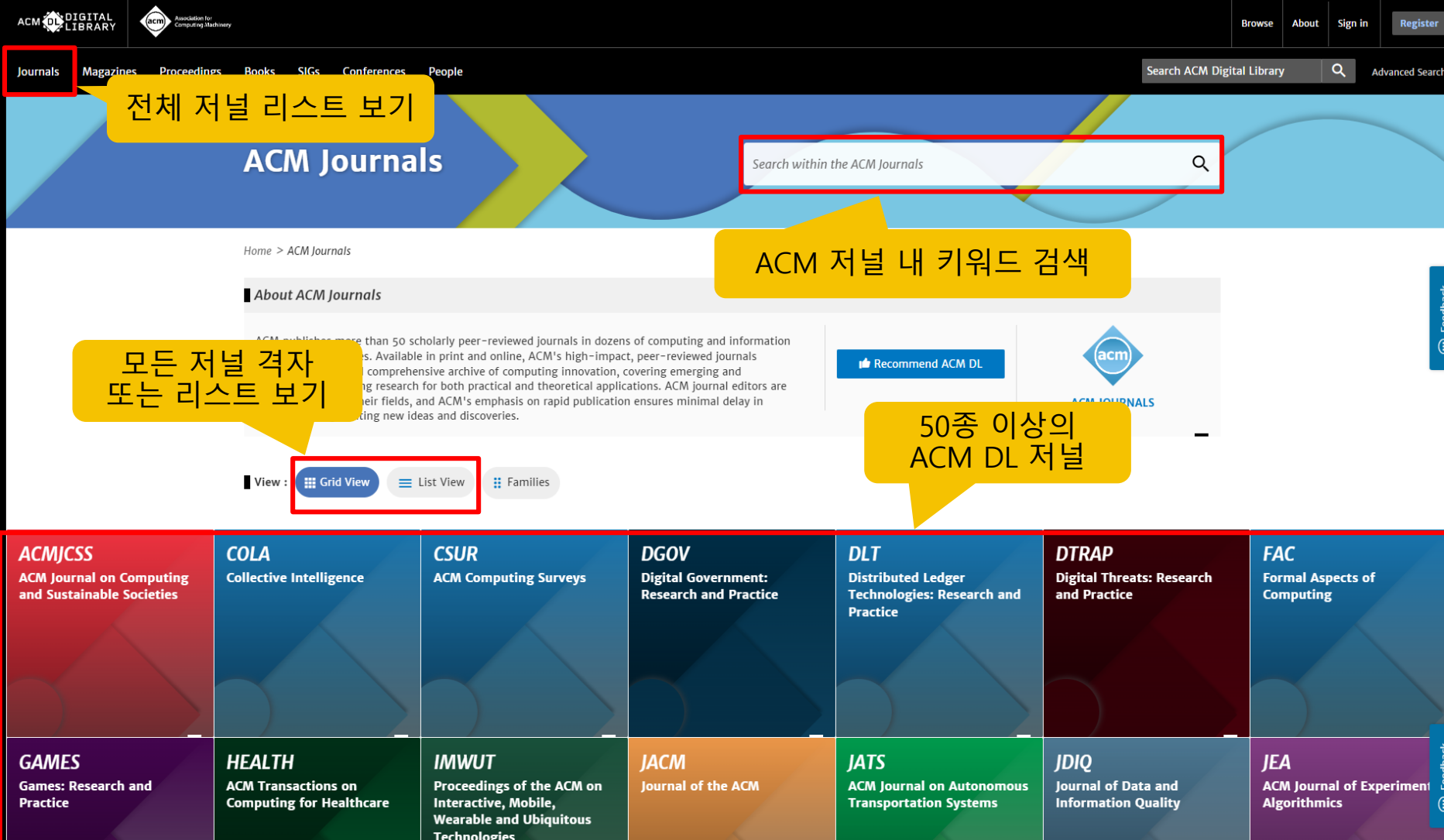
The screenshot shows the ACM Digital Library homepage with several annotations in yellow speech bubbles and red boxes:

- Top Right:** "Browse" and "About" buttons are highlighted with red boxes.
- Top Navigation:** "Journals", "Magazines", "Proceedings", "Books", "SIGs", "Conferences", and "People" are listed.
- Search:** A "Search" input field is highlighted with a red box, with a "BASIC SEARCH (일반검색)" bubble pointing to it. Below it, an "Advanced Search" link is highlighted with a red box, with an "Advanced Search (상세검색)" bubble pointing to it.
- Center:** A welcome message: "Welcome to the ACM Digital Library. A community engaged with a repository of resources to support computing research and practice. Please explore and use the [Feedback] button on any page to help us shape the new site."
- Bottom Left:** A bubble "최신 ACM 및 콘텐츠 별 소식" (Latest ACM and content-specific news) points to a dropdown arrow icon.
- Bottom Right:** A bubble "ACM Youtube 채널 이동: 최신 소식 동영상" (ACM Youtube channel move: latest news video) points to a "Youtube Channel" button highlighted with a red box.
- Right Side:** A vertical "Feedback" button is visible.

Recent Award Winners

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Journal Browsing : ACM DL Home>"Journals" – 전체 저널 확인



The screenshot shows the ACM Digital Library Journals page. The top navigation bar includes links for Journals, Magazines, Proceedings, Books, SIGs, Conferences, and People. A search bar is located on the right. The main header features the text "ACM Journals" and a search box labeled "Search within the ACM Journals". Below the header, there is a section titled "About ACM Journals" with a brief description. A "View" section offers options for Grid View, List View, and Families. The bottom of the page displays a grid of journal covers, each with its title and a brief description. Annotations in yellow boxes highlight key features: "전체 저널 리스트 보기" (View full journal list) points to the Journals link; "ACM 저널 내 키워드 검색" (Search for keywords in ACM journals) points to the search bar; "모든 저널 격자 또는 리스트 보기" (View all journals in grid or list) points to the View section; and "50종 이상의 ACM DL 저널" (50+ ACM DL journals) points to the grid of journal covers.

전체 저널 리스트 보기

ACM Journals

Search within the ACM Journals

Home > ACM Journals

About ACM Journals

ACM publishes more than 50 scholarly peer-reviewed journals in dozens of computing and information sciences. Available in print and online, ACM's high-impact, peer-reviewed journals provide a comprehensive archive of computing innovation, covering emerging and established research for both practical and theoretical applications. ACM journal editors are experts in their fields, and ACM's emphasis on rapid publication ensures minimal delay in publishing new ideas and discoveries.

Recommend ACM DL

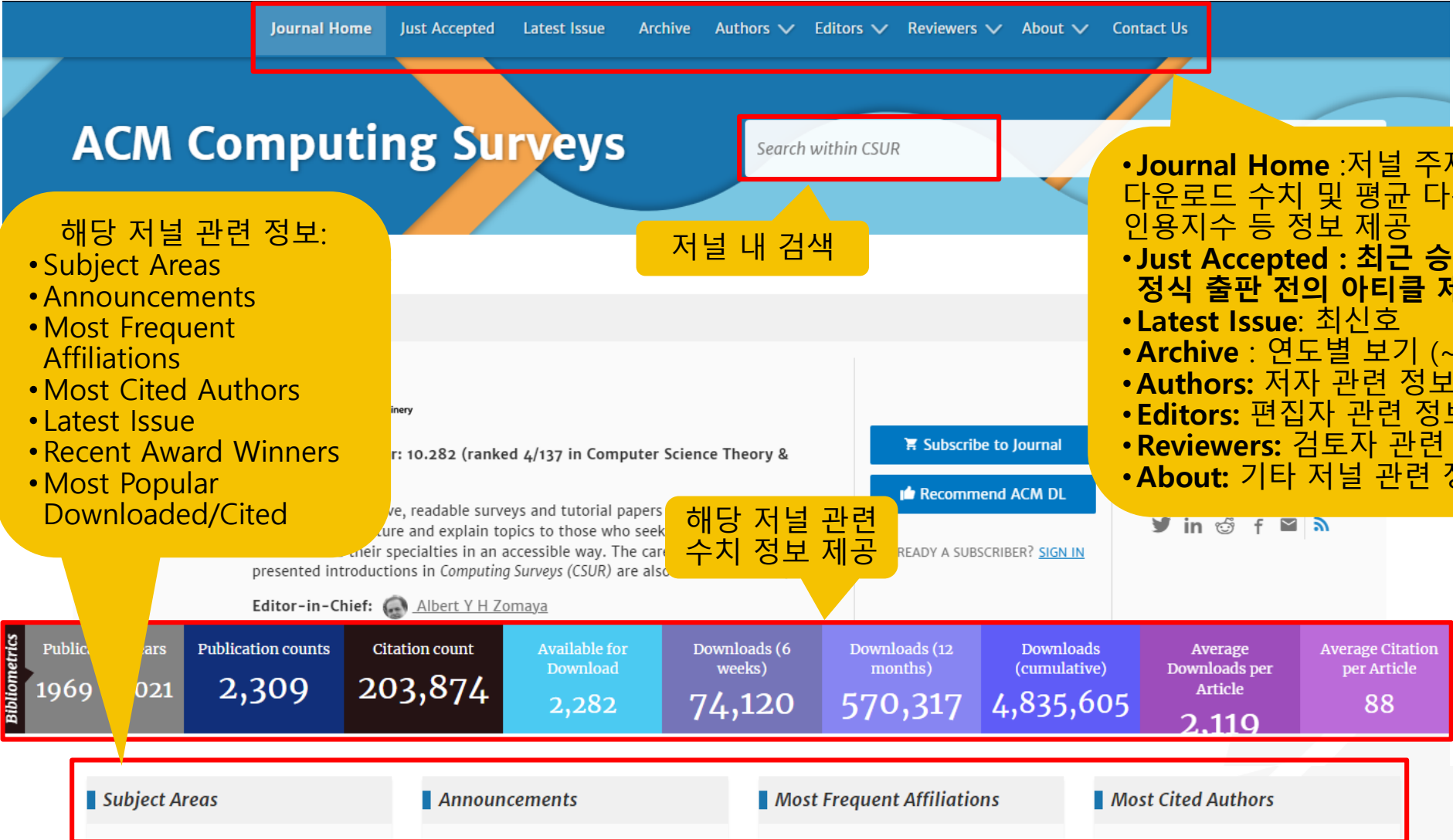
View : Grid View List View Families

50종 이상의 ACM DL 저널

ACMJCSS ACM Journal on Computing and Sustainable Societies	COLA Collective Intelligence	CSUR ACM Computing Surveys	DGOV Digital Government: Research and Practice	DLT Distributed Ledger Technologies: Research and Practice	DTRAP Digital Threats: Research and Practice	FAC Formal Aspects of Computing
GAMES Games: Research and Practice	HEALTH ACM Transactions on Computing for Healthcare	IMWUT Proceedings of the ACM on Interactive, Mobile, Wearable and Ubiquitous Technologies	JACM Journal of the ACM	JATS ACM Journal on Autonomous Transportation Systems	JDIQ Journal of Data and Information Quality	JEA ACM Journal of Experimental Algorithmics

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Journal Browsing : “ACM Computing Surveys” 접속



Journal Home : 저널 주제분야 다운로드 수치 및 평균 다운로드, 인용지수 등 정보 제공

Just Accepted : 최근 승인되어 정식 출판 전의 아티클 제공

Latest Issue : 최신호

Archive : 연도별 보기 (~현재)

Authors : 저자 관련 정보

Editors : 편집자 관련 정보

Reviewers : 검토자 관련 정보

About : 기타 저널 관련 정보

해당 저널 관련 정보:

- Subject Areas
- Announcements
- Most Frequent Affiliations
- Most Cited Authors
- Latest Issue
- Recent Award Winners
- Most Popular Downloaded/Cited

저널 내 검색

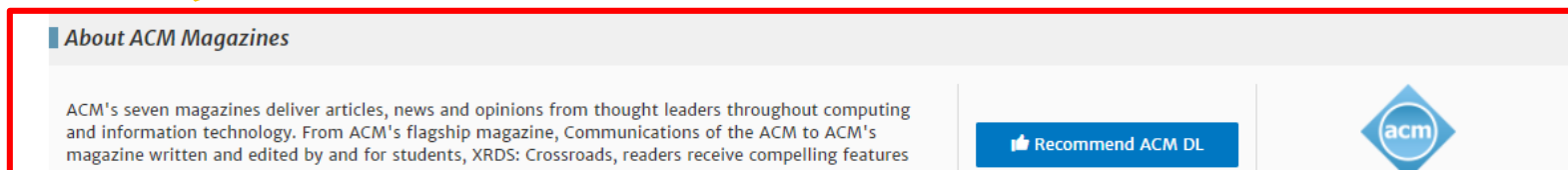
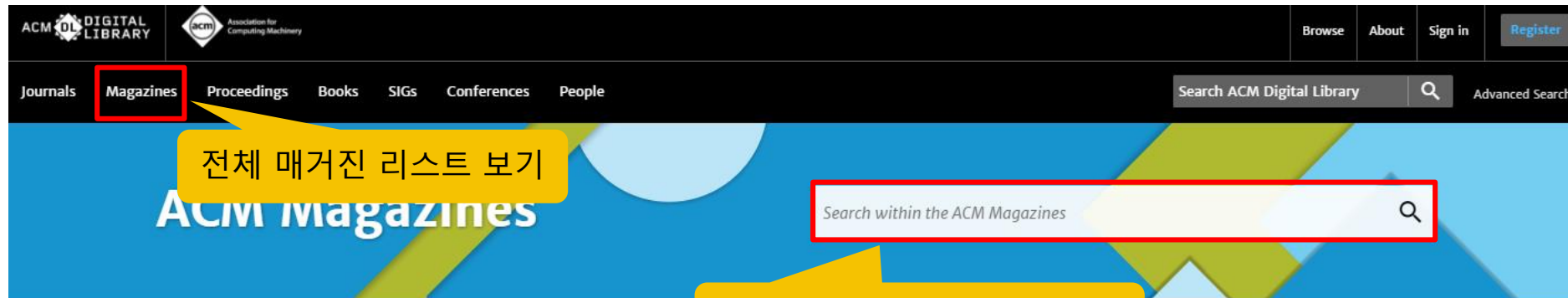
해당 저널 관련 수치 정보 제공

Bibliometrics	Publications	Years	Publication counts	Citation count	Available for Download	Downloads (6 weeks)	Downloads (12 months)	Downloads (cumulative)	Average Downloads per Article	Average Citation per Article
	1969	2021	2,309	203,874	2,282	74,120	570,317	4,835,605	2.119	88

Subject Areas Announcements Most Frequent Affiliations Most Cited Authors

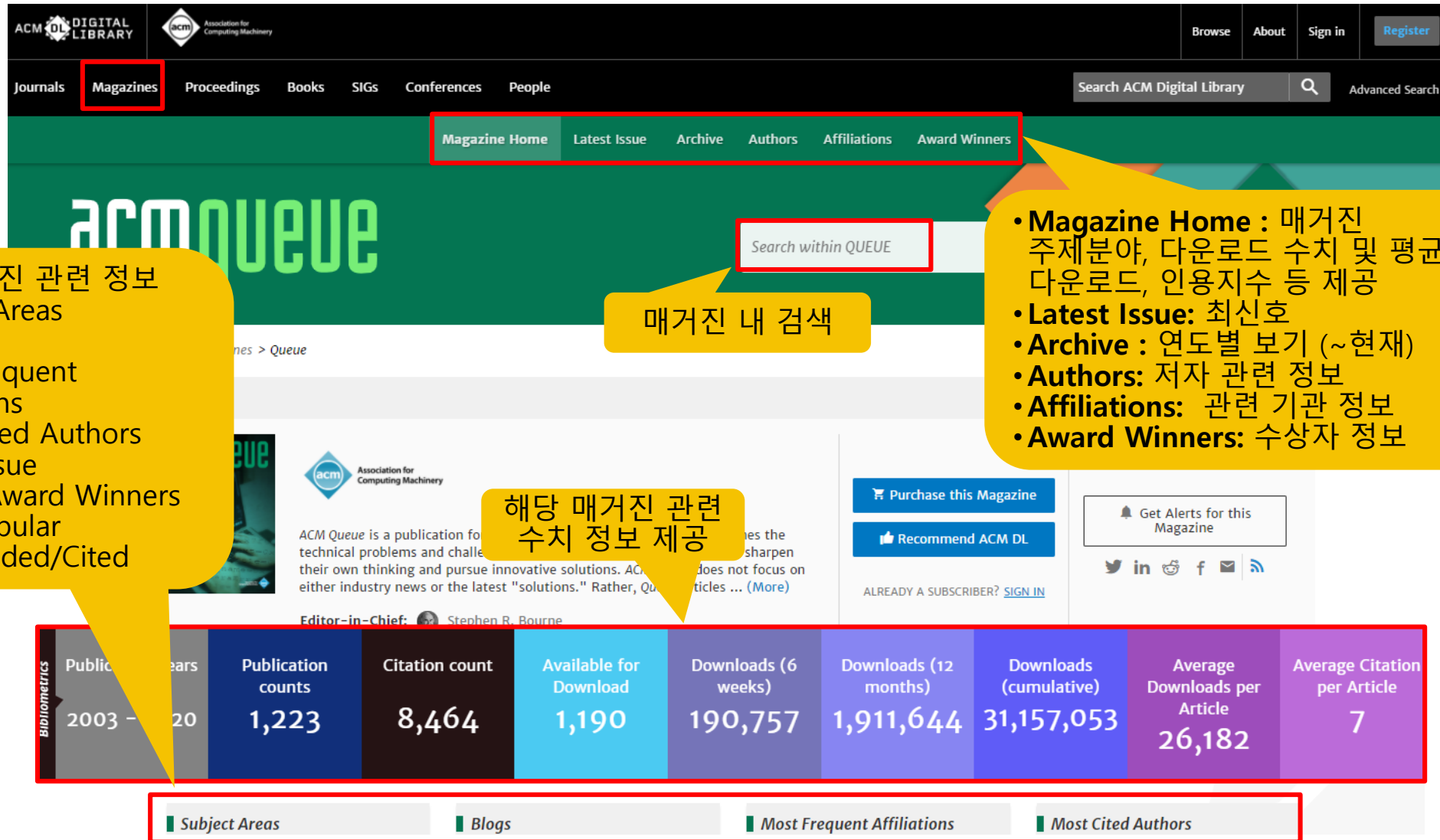
3. ACM DIGITAL LIBRARY 이용 방법

- ACM Magazines Browsing : ACM DL Home>"Magazines" – 전체 매거진 확인



3. ACM DIGITAL LIBRARY 이용 방법

- ACM Magazines Browsing : "ACM Queue" 접속



해당 매거진 관련 정보

- Subject Areas
- Blog
- Most Frequent Affiliations
- Most Cited Authors
- Latest Issue
- Recent Award Winners
- Most Popular Downloaded/Cited

매거진 내 검색

Search within QUEUE

매거진 Home : 매거진 주제분야, 다운로드 수치 및 평균 다운로드, 인용지수 등 제공

• Latest Issue: 최신회

• Archive : 연도별 보기 (~현재)

• Authors: 저자 관련 정보

• Affiliations: 관련 기관 정보

• Award Winners: 수상자 정보

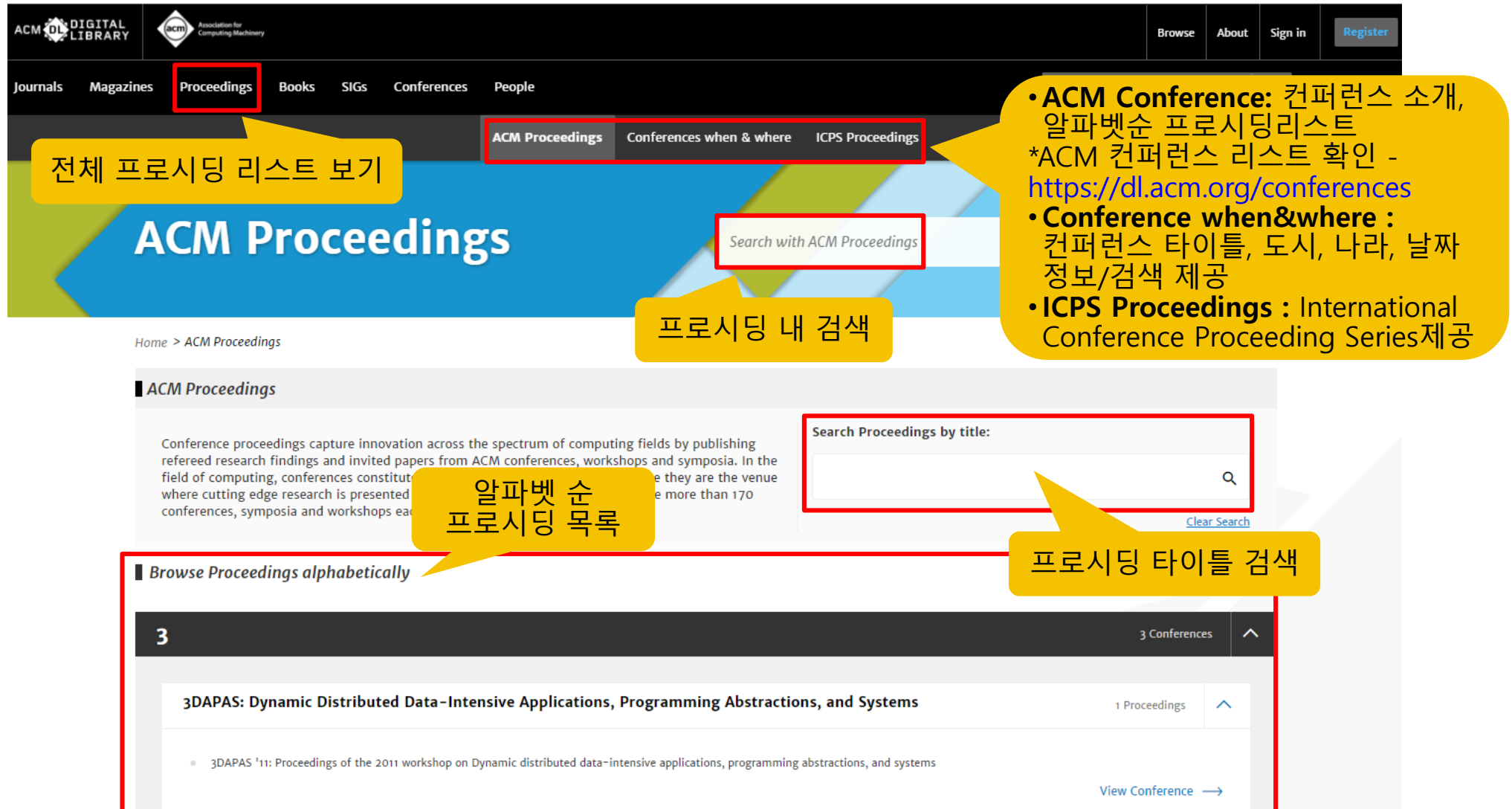
해당 매거진 관련 수치 정보 제공

Bibliometrics	Publication years	Publication counts	Citation count	Available for Download	Downloads (6 weeks)	Downloads (12 months)	Downloads (cumulative)	Average Downloads per Article	Average Citation per Article
	2003 - 2020	1,223	8,464	1,190	190,757	1,911,644	31,157,053	26,182	7

Subject Areas | Blogs | Most Frequent Affiliations | Most Cited Authors

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Proceedings Browsing : ACM DL Home>"Proceedings" – 전체 프로시딩 확인



The screenshot shows the ACM Digital Library website. The top navigation bar includes 'Journals', 'Magazines', 'Proceedings' (highlighted with a red box), 'Books', 'SIGs', 'Conferences', and 'People'. Below this, there are sub-navigation links: 'ACM Proceedings' (highlighted with a red box), 'Conferences when & where' (highlighted with a red box), and 'ICPS Proceedings' (highlighted with a red box). A large blue banner reads 'ACM Proceedings'. Below the banner, there is a search bar labeled 'Search with ACM Proceedings' (highlighted with a red box). The main content area is titled 'ACM Proceedings' and contains a description of conference proceedings. A search box labeled 'Search Proceedings by title:' (highlighted with a red box) is present. Below the search box, there is a section titled 'Browse Proceedings alphabetically' (highlighted with a red box) showing a list of conferences. The first conference listed is '3DAPAS: Dynamic Distributed Data-Intensive Applications, Programming Abstractions, and Systems' with 1 proceeding listed below it. A 'View Conference' link is provided at the bottom right of the list.

전체 프로시딩 리스트 보기

ACM Proceedings

Search with ACM Proceedings

프로시딩 내 검색

ACM Conference: 컨퍼런스 소개, 알파벳순 프로시딩리스트
*ACM 컨퍼런스 리스트 확인 - <https://dl.acm.org/conferences>
• Conference when&where : 컨퍼런스 타이틀, 도시, 나라, 날짜 정보/검색 제공
• ICPS Proceedings : International Conference Proceeding Series 제공

알파벳 순 프로시딩 목록

Search Proceedings by title:

Clear Search

프로시딩 타이틀 검색

Browse Proceedings alphabetically

3

3DAPAS: Dynamic Distributed Data-Intensive Applications, Programming Abstractions, and Systems

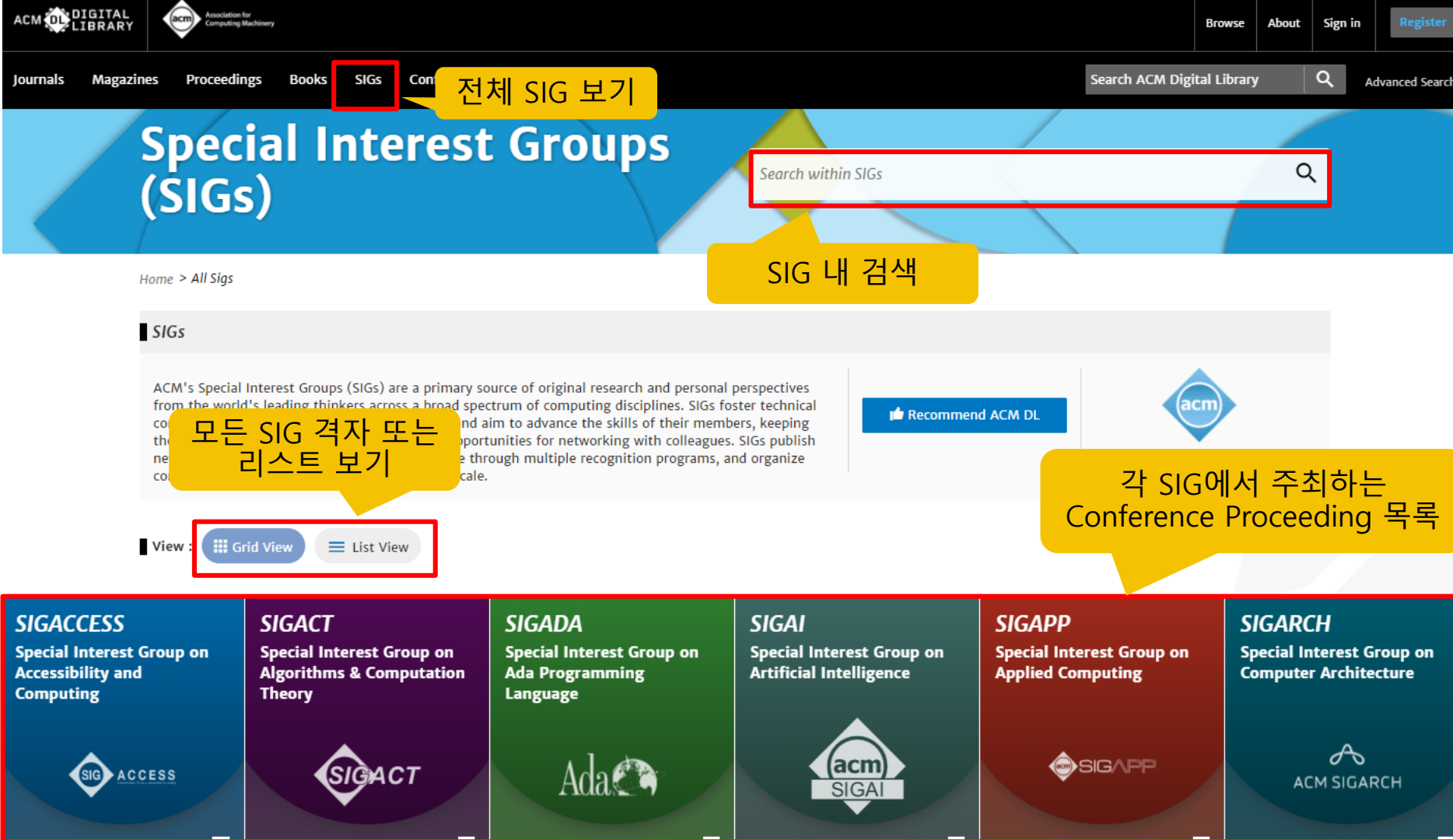
1 Proceedings

3DAPAS '11: Proceedings of the 2011 workshop on Dynamic distributed data-intensive applications, programming abstractions, and systems

View Conference →

3. ACM DIGITAL LIBRARY 이용 방법

- ACM SIGs Browsing : ACM DL Home>"SIGs" – 전체 SIG 확인



The screenshot shows the ACM Digital Library website with the 'SIGs' tab selected in the top navigation bar. A yellow callout points to the 'SIGs' tab with the text '전체 SIG 보기'. Below the navigation bar, there is a search bar labeled 'Search within SIGs' with a magnifying glass icon, highlighted by a red box and a yellow callout 'SIG 내 검색'. The main content area features a large blue banner with the text 'Special Interest Groups (SIGs)'. Below this, there is a section titled 'SIGs' with a description of ACM's Special Interest Groups. A yellow callout points to this section with the text '모든 SIG 격자 또는 리스트 보기'. To the right of the description is a blue button labeled 'Recommend ACM DL'. Below the description, there are two view options: 'Grid View' and 'List View', with 'Grid View' selected and highlighted by a red box. At the bottom of the page, there is a row of six colored boxes representing different SIGs: SIGACCESS, SIGACT, SIGADA, SIGAI, SIGAPP, and SIGARCH. A yellow callout points to this row with the text '각 SIG에서 주최하는 Conference Proceeding 목록'.

전체 SIG 보기

Search within SIGs

SIG 내 검색

모든 SIG 격자 또는 리스트 보기

각 SIG에서 주최하는 Conference Proceeding 목록

SIGACCESS
Special Interest Group on Accessibility and Computing

SIGACT
Special Interest Group on Algorithms & Computation Theory

SIGADA
Special Interest Group on Ada Programming Language

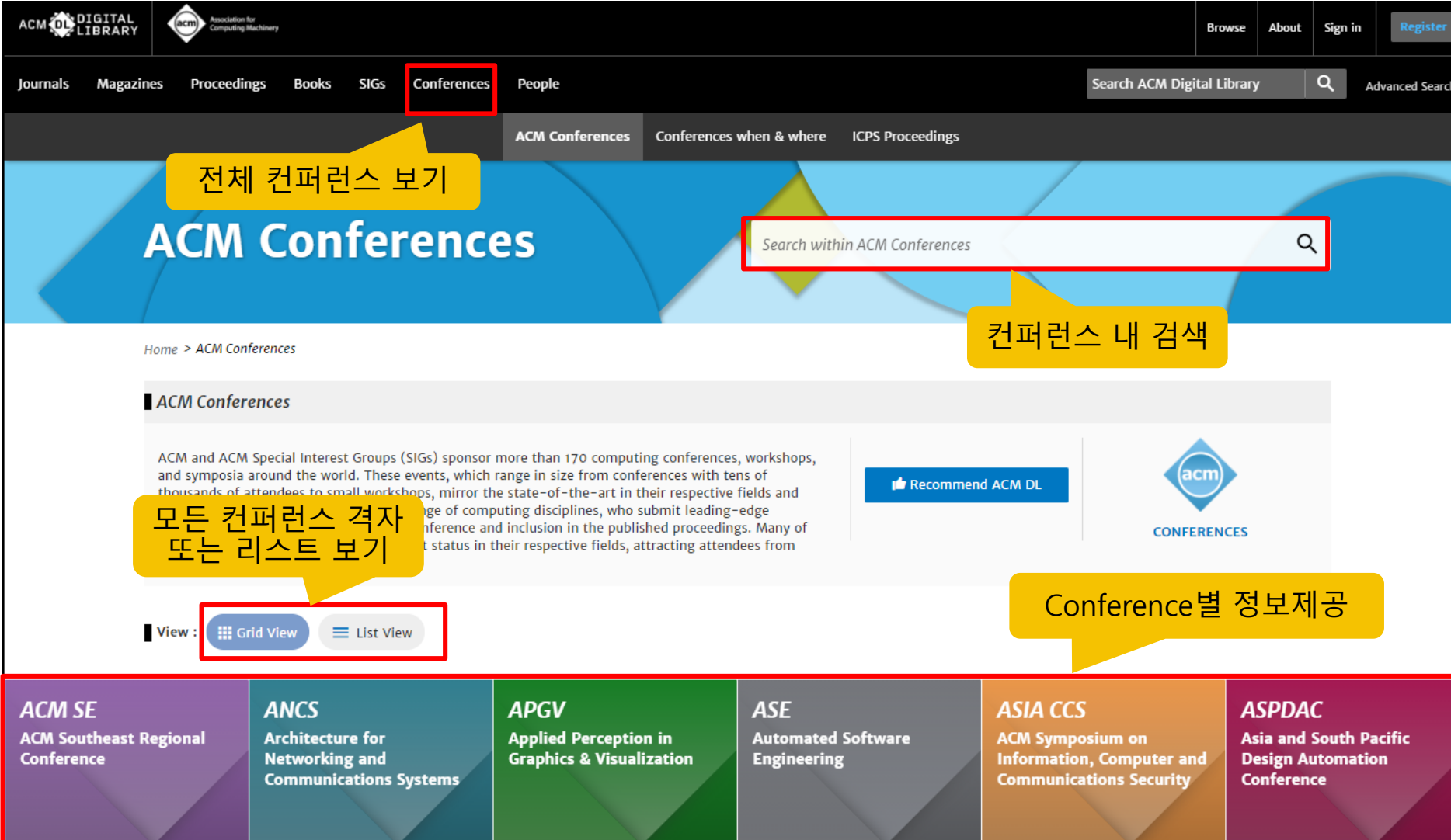
SIGAI
Special Interest Group on Artificial Intelligence

SIGAPP
Special Interest Group on Applied Computing

SIGARCH
Special Interest Group on Computer Architecture

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Conference Browsing : ACM DL Home>"Conferences" – 전체 컨퍼런스 확인



The screenshot shows the ACM Digital Library website with the 'Conferences' tab highlighted in the top navigation bar. A yellow callout bubble points to the 'Conferences' tab with the text '전체 컨퍼런스 보기' (View all conferences). Another yellow callout bubble points to the search bar on the page with the text '컨퍼런스 내 검색' (Search within conferences). A third yellow callout bubble points to the 'View' section, which includes 'Grid View' and 'List View' buttons, with the text '모든 컨퍼런스 격자 또는 리스트 보기' (View all conferences in grid or list). A fourth yellow callout bubble points to the bottom section, which lists various conferences, with the text 'Conference별 정보제공' (Provide information by conference). The bottom section lists the following conferences: ACM SE (ACM Southeast Regional Conference), ANCS (Architecture for Networking and Communications Systems), APGV (Applied Perception in Graphics & Visualization), ASE (Automated Software Engineering), ASIA CCS (ACM Symposium on Information, Computer and Communications Security), and ASPDAC (Asia and South Pacific Design Automation Conference).

전체 컨퍼런스 보기

컨퍼런스 내 검색

모든 컨퍼런스 격자 또는 리스트 보기

Conference별 정보제공

ACM SE
ACM Southeast Regional Conference

ANCS
Architecture for Networking and Communications Systems

APGV
Applied Perception in Graphics & Visualization

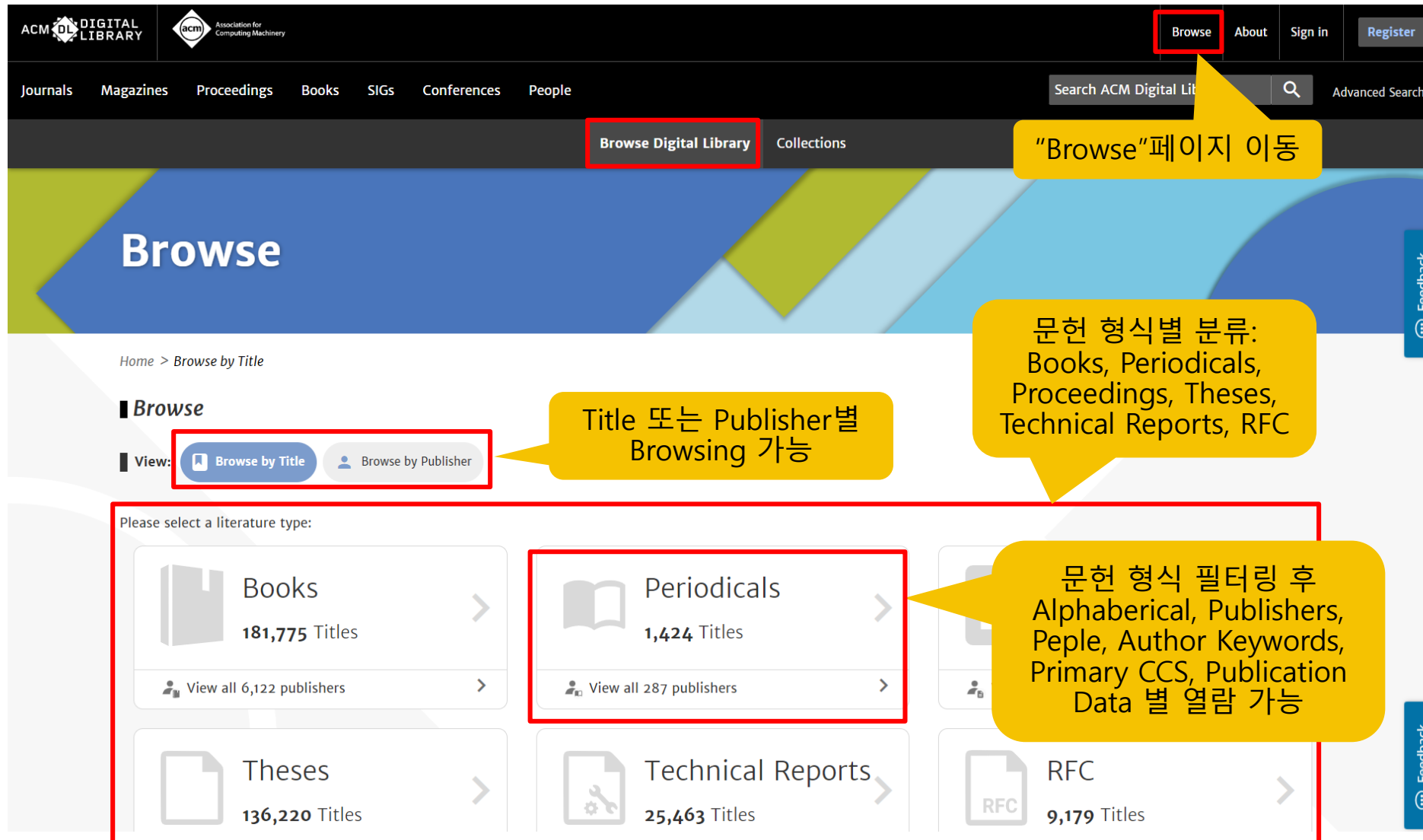
ASE
Automated Software Engineering

ASIA CCS
ACM Symposium on Information, Computer and Communications Security

ASPDAC
Asia and South Pacific Design Automation Conference

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Browsing : ACM DL Home>"Browse" – 전체 콘텐츠 브라우징



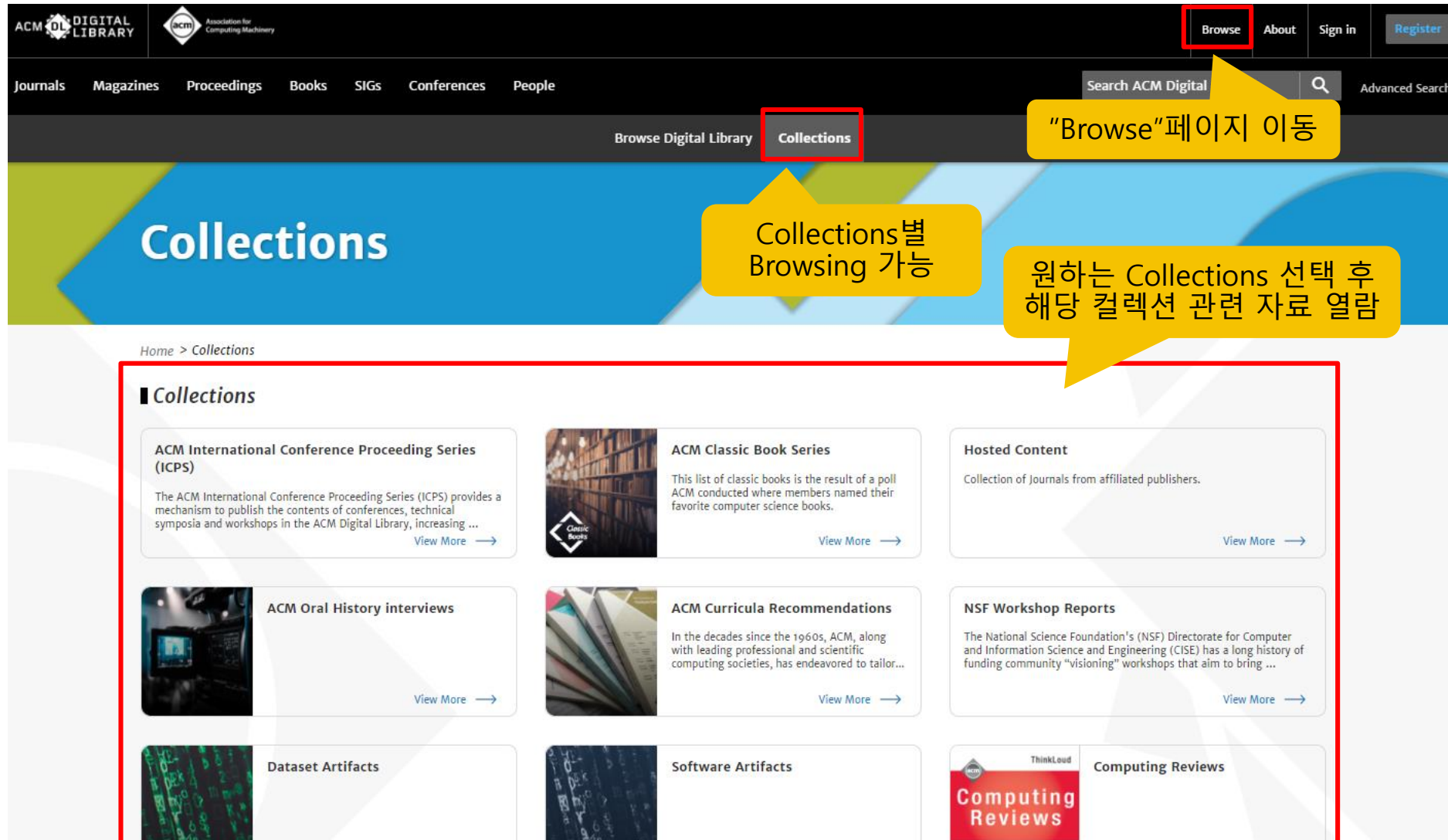
The screenshot shows the ACM Digital Library 'Browse' page. The top navigation bar includes 'Browse', 'About', 'Sign in', and 'Register'. Below this is a secondary navigation bar with 'Journals', 'Magazines', 'Proceedings', 'Books', 'SIGs', 'Conferences', and 'People'. A search bar is also present. The main content area is titled 'Browse' and shows a breadcrumb trail 'Home > Browse by Title'. Under the 'Browse' section, there are two buttons: 'Browse by Title' and 'Browse by Publisher'. Below these, a section titled 'Please select a literature type:' displays five categories: Books (181,775 Titles), Periodicals (1,424 Titles), Theses (136,220 Titles), Technical Reports (25,463 Titles), and RFC (9,179 Titles). Each category has a 'View all' link for publishers. Annotations highlight the 'Browse' button, the 'Browse by Title/Publisher' buttons, the 'Browse Digital Library' link, and the literature type selection area.

Annotations:

- "Browse"페이지 이동
- 문헌 형식별 분류: Books, Periodicals, Proceedings, Theses, Technical Reports, RFC
- Title 또는 Publisher별 Browsing 가능
- 문헌 형식 필터링 후 Alphabetical, Publishers, People, Author Keywords, Primary CCS, Publication Data 별 열람 가능

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Browsing : ACM DL Home>"Browse" > "Collections" – 전체 컬렉션 브라우징



The screenshot shows the ACM Digital Library website. The top navigation bar includes links for Journals, Magazines, Proceedings, Books, SIGs, Conferences, and People. A red box highlights the 'Browse' button in the top right corner. Below the navigation bar, a search bar is present with the text 'Search ACM Digital'. A red box highlights the 'Collections' link in the 'Browse Digital Library' section. A yellow callout bubble points to the 'Browse' button with the text '"Browse"페이지 이동'. Another yellow callout bubble points to the 'Collections' link with the text 'Collections별 Browsing 가능'. A third yellow callout bubble points to the main content area with the text '원하는 Collections 선택 후 해당 컬렉션 관련 자료 열람'. The main content area is titled 'Collections' and lists various collections: ACM International Conference Proceeding Series (ICPS), ACM Classic Book Series, Hosted Content, ACM Oral History interviews, ACM Curricula Recommendations, NSF Workshop Reports, Dataset Artifacts, Software Artifacts, and Computing Reviews. A red box highlights the entire main content area.

ACM DIGITAL LIBRARY

Association for Computing Machinery

Browse About Sign in Register

Journals Magazines Proceedings Books SIGs Conferences People

Search ACM Digital

Browse Digital Library Collections

Collections

Home > Collections

Collections

ACM International Conference Proceeding Series (ICPS)
The ACM International Conference Proceeding Series (ICPS) provides a mechanism to publish the contents of conferences, technical symposia and workshops in the ACM Digital Library, increasing ...
[View More](#)

ACM Classic Book Series
This list of classic books is the result of a poll ACM conducted where members named their favorite computer science books.
[View More](#)

Hosted Content
Collection of Journals from affiliated publishers.
[View More](#)

ACM Oral History interviews
[View More](#)

ACM Curricula Recommendations
In the decades since the 1960s, ACM, along with leading professional and scientific computing societies, has endeavored to tailor...
[View More](#)

NSF Workshop Reports
The National Science Foundation's (NSF) Directorate for Computer and Information Science and Engineering (CISE) has a long history of funding community "visioning" workshops that aim to bring ...
[View More](#)

Dataset Artifacts

Software Artifacts

Computing Reviews

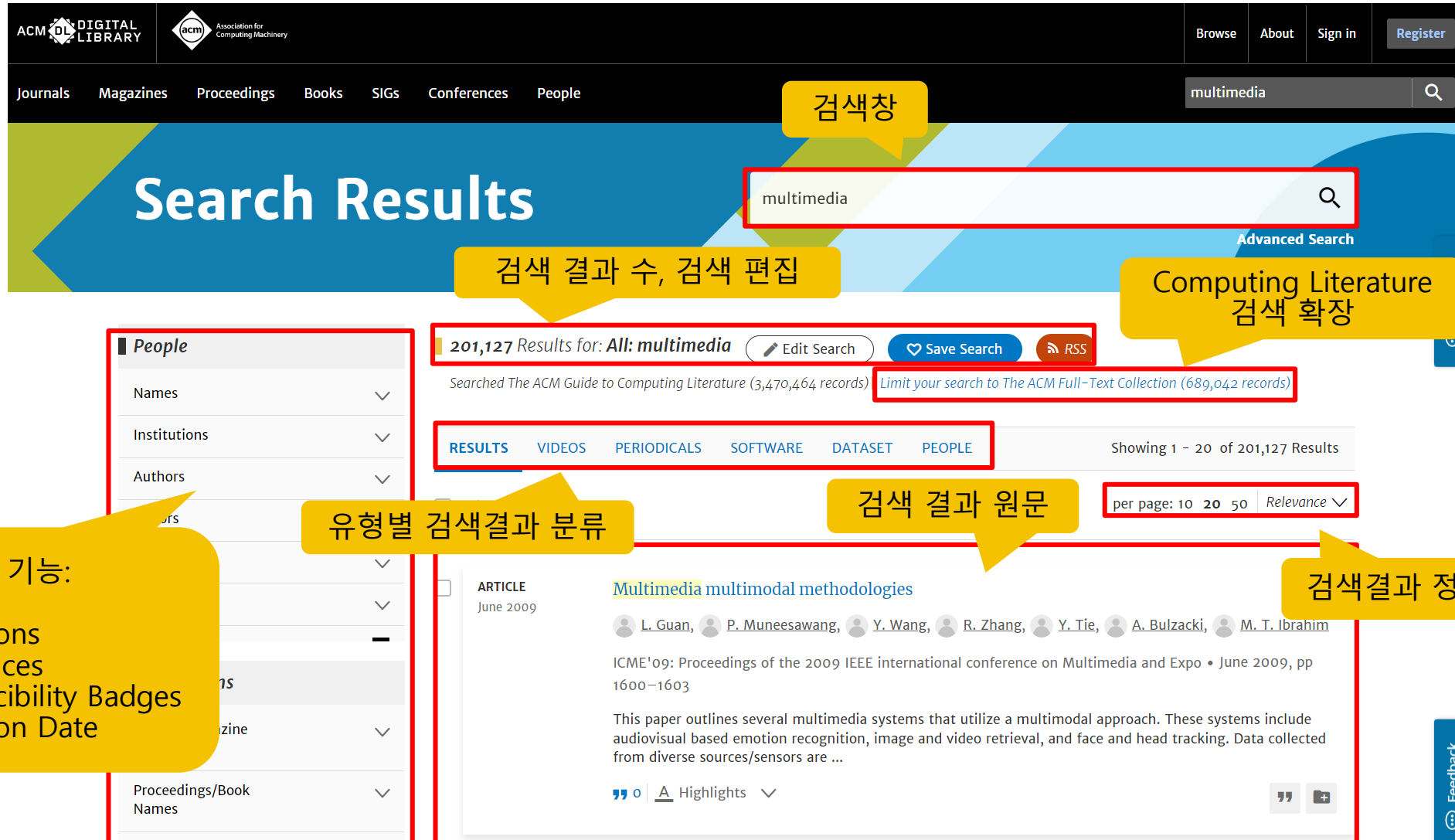
3. ACM DIGITAL LIBRARY 이용 방법

- ACM Advanced Search : ACM DL Home > Advanced Search 페이지 검색

The screenshot shows the ACM Digital Library website. The top navigation bar includes links for Journals, Magazines, Proceedings, Books, SIGs, Conferences, and People. A search bar is present with a magnifying glass icon and a link to 'Advanced Search'. The main content area features the ACM DL logo and a search bar. A red box highlights the 'Advanced Search' link in the top right corner. Another red box highlights the 'Advanced Search' link in the main search bar. A red box highlights the 'Search items from:' dropdown menu, which is set to 'The ACM Full-Text collection'. A red box highlights the 'Search Within' dropdown menu, which is set to 'Anywhere'. A red box highlights the 'Enter Search term' input field. A red box highlights the 'Filters' section, which includes 'Published In' and 'Match All' options. A red box highlights the 'Publication Date' section, which includes 'All dates', 'Last', and 'Custom range' options. Yellow callout boxes with red arrows point to these elements, containing the following text: '검색 범위 설정' (Search range setting), '검색어 입력' (Search term input), '검색 키워드 추가' (Add search keyword), '출판날짜 설정' (Publication date setting), '검색 필터 설정' (Search filter setting), and '검색 설정' (Search setting).

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Basic Search : ACM DL Home > 검색창 "Multimedia" 검색



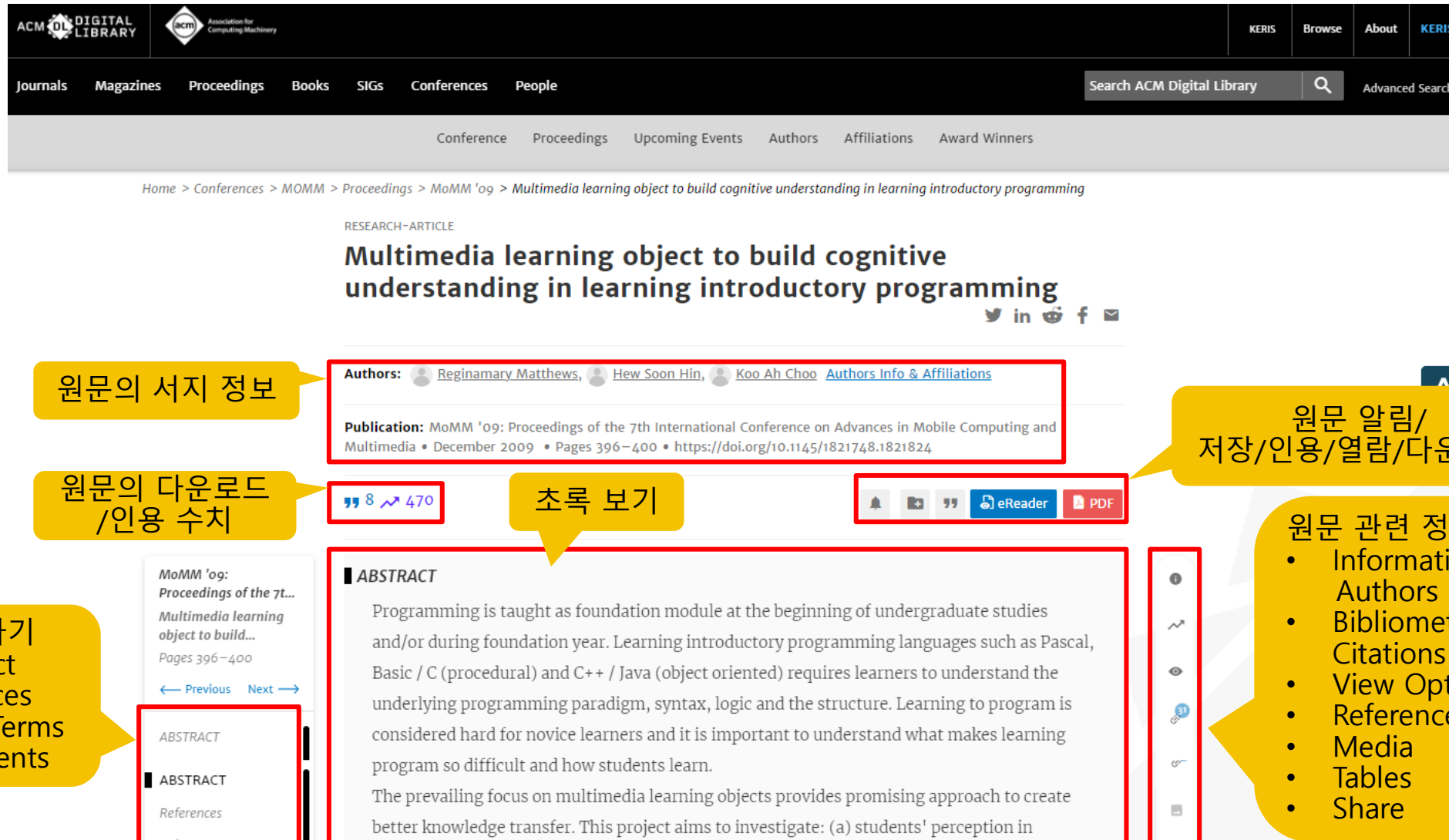
The screenshot shows the ACM Digital Library search results page for the query "multimedia". The page features a navigation bar with links to Journals, Magazines, Proceedings, Books, SIGs, Conferences, and People. A search bar at the top right contains the text "multimedia". Below the search bar, a large blue banner displays "Search Results". To the left of the main content area, there is a sidebar with a "People" section and a list of filters: Names, Institutions, Authors, and Publications. The main content area shows "201,127 Results for: All: multimedia" and a list of search results. The first result is an article titled "Multimedia multimodal methodologies" by L. Guan, P. Muneesawang, Y. Wang, R. Zhang, Y. Tie, A. Bulzacki, and M. T. Ibrahim, published in the ICME'09 proceedings. The page also includes a "Feedback" button in the bottom right corner.

Annotations:

- 검색창** (Search Bar): Points to the search bar at the top right.
- 검색 결과 수, 검색 편집** (Search Results Count, Search Edit): Points to the "201,127 Results for: All: multimedia" and the "Edit Search" button.
- Computing Literature 검색 확장** (Computing Literature Search Extension): Points to the "Advanced Search" link.
- 유형별 검색결과 분류** (Search Results Classification by Type): Points to the filter sidebar on the left.
- 검색 결과 원문** (Search Results Original Text): Points to the "RESULTS" tab.
- 검색결과 정렬** (Search Results Sorting): Points to the "per page: 10 20 50 Relevance" dropdown menu.
- 검색 필터 기능:**
 - People
 - Publications
 - Conferences
 - Reproducibility Badges
 - Publication Date

3. ACM DIGITAL LIBRARY 이용 방법

- ACM Article: ACM DL Home > 검색 결과 > 원문 보기



The screenshot shows the ACM Digital Library interface. The top navigation bar includes links for Journals, Magazines, Proceedings, Books, SIGs, Conferences, and People. A search bar is located on the right. The breadcrumb trail indicates the article's location: Home > Conferences > MOMM > Proceedings > MoMM '09 > Multimedia learning object to build cognitive understanding in learning introductory programming.

Callouts and their corresponding elements:

- 원문의 서지 정보** (Bibliographic information of the original document): Points to the **Authors** and **Publication** sections.
- 원문의 다운로드/인용 수치** (Download/citation count of the original document): Points to the citation count (8) and download count (470).
- 초록 보기** (View abstract): Points to the **ABSTRACT** section.
- 바로가기** (Quick links): Points to the sidebar menu containing Abstract, Refereces, Index Terms, and Comments.
- 원문 알림/저장/인용/열람/다운로드** (Original document notification/save/cite/view/download): Points to the action buttons (eReader, PDF, etc.) above the abstract.
- 원문 관련 정보** (Original document related information): Points to the right sidebar menu containing Information & Authors, Bibliometrics and Citations, View Options, References, Media, Tables, and Share.

Article Details:

Authors: Reginamary Matthews, Hew Soon Hin, Koo Ah Choo [Authors Info & Affiliations](#)

Publication: MoMM '09: Proceedings of the 7th International Conference on Advances in Mobile Computing and Multimedia • December 2009 • Pages 396–400 • <https://doi.org/10.1145/1821748.1821824>

ABSTRACT

Programming is taught as foundation module at the beginning of undergraduate studies and/or during foundation year. Learning introductory programming languages such as Pascal, Basic / C (procedural) and C++ / Java (object oriented) requires learners to understand the underlying programming paradigm, syntax, logic and the structure. Learning to program is considered hard for novice learners and it is important to understand what makes learning program so difficult and how students learn.

The prevailing focus on multimedia learning objects provides promising approach to create better knowledge transfer. This project aims to investigate: (a) students' perception in

4. RISS 사이트 > ACM 접속 방법

- RISS URL : riss.kr

The screenshot shows the RISS homepage with several annotations:

- 1. 로그인 하기** (Login): A yellow callout box pointing to the '로그인' (Login) button in the top right navigation bar.
- 2. 전체메뉴 클릭** (Click Full Menu): A yellow callout box pointing to the '전체메뉴' (Full Menu) icon in the top right navigation bar.

The homepage layout includes:

- Top navigation bar with links: 로그인, 회원가입, MyRISS, 고객센터, 전체메뉴.
- Search bar with a magnifying glass icon and the text '무엇을 찾고 계세요?' (What are you looking for?).
- Search buttons: 검색 (Search), 상세검색 (Advanced Search).
- Service categories: 최신/인기 학술자료, RISS 활용도 분석, 연구동향분석, RISS 이용안내, 해외자료신청(E-DDS), 중국/유럽자료신청.
- Recent news section: [최신 국내학술논문] - 제14회 가인 법정변론 경연대회 서면(민사법)-예선, - 한부모 이주여성의 사회적 관계망 양상 및 지역사회와의 연결성 강화 방안.
- Public notice section: 공지사항, including [당첨자 안내] RISS 활용교육 이벤트 당첨자 안내, [안내] 3월 신규 학위논문, 학술지논문 원문 안내, [홍보] 교육 공공데이터 학술대회 개최 안내, RISS 이용교육 교육자료 안내.
- Footer: RISS 활용꿀팁 (How to use RISS tips) and a video player showing '건강행태와 영양제' (Healthy behavior and supplements).

ACM Digital Library 구독기관에서는 기관 IP대역 또는 도서관 홈페이지를 통해 상시 접속하실 수 있습니다.
그 외 대학교에서는 RISS 홈페이지를 통해 오후 4시부터 익일 오전 9시까지 이용 가능합니다.

4. RISS 사이트 > ACM 접속 방법

- RISS URL : riss.kr



The screenshot shows the RISS website homepage. At the top right, there are navigation links: 로그인 (Login), 회원가입 (Sign Up), MyRISS, 고객센터 (Customer Center), and 전체메뉴 (Full Menu). The main content area is divided into several columns. The first column on the left contains links for '학술연구정보서비스 검색' (Search for Academic Research Information Services), 'MyRISS', '회원서비스' (Member Service), and '설정' (Settings). The second column contains 'About RISS', 'RISS 처음 방문 이세요?' (Are you visiting RISS for the first time?), and '고객센터' (Customer Center). The third column contains 'RISS 활용도 분석' (RISS Usage Analysis), '최신/인기 학술자료' (Latest/Popular Academic Materials), and '해외자료신청(E-DDS)' (Overseas Material Request (E-DDS)). The fourth column contains 'RISS API 센터' (RISS API Center) and '원문뷰어 다운로드' (Download Full-text Viewer). The fifth column, which is highlighted with a red box, contains '해외전자정보서비스 검색' (Search for Overseas Electronic Information Services), 'Databases & Journals', '해외전자자료 이용안내' (Overseas Electronic Material Usage Guide), and '해외전자자료 통계' (Overseas Electronic Material Statistics). A yellow callout box with the text '2. 해외전자정보서비스 검색 클릭' (Click on Search for Overseas Electronic Information Services) points to the red box. At the bottom right, there is a chat icon with three question marks.

ACM Digital Library 구독기관에서는 기관 IP대역 또는 도서관 홈페이지를 통해 상시 접속하실 수 있습니다.
그 외 대학교에서는 RISS 홈페이지를 통해 오후 4시부터 익일 오전 9시까지 이용 가능합니다.

4. RISS 사이트 > ACM 접속 방법

- RISS URL : riss.kr

상세검색

어떤 자료를 찾고 계신가요? 좀 더 상세하게 제한합니다.

다국어입력

검색도움말

RISS 보유자료

해외전자자료

RISS 보유자료+해외전자자료

논문명

AND

저자

AND

주제어

추가

검색

초기화

통합검색 DB

통합검색

3. ACM Digital Library
바로가기(🔗) 클릭

A~C

D~L

M~W

☐ ACM Digital Library (컴퓨터 공학) 🔗

☐ arXiv (수학/물리학/전산학) 🔗

☐ ASC (전분야) 🔗

☐ AVON (전분야 동영상) 🔗

☐ DDOD (해외박사학위논문 원문) 🔗

☐ De Gruyter(인문사회) 🔗

☐ DOAJ (전분야) 🔗

☐ EBSCO eBook (전분야 전자책) 🔗

☐ MLA (어문학) 🔗

☐ Music and Dance Online(예술/체육) 🔗

☐ O'Reilly(공학) 🔗

☐ OAlster (전분야) 🔗

감사합니다.



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