

The ACM Digital Library: A User Guide

The ACM is the world's leading publisher of scientific and technical information and conference organizer in the field of Computing

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Part I: The Researcher Guide

The ACM Digital Library (DL)

- The DL is computer science's most comprehensive and highly-used online research platform.
- Contains all of ACM's journals, conference proceedings, newsletters and books.
- ACM Books series (<https://dl.acm.org/acmbooks>) is hosted on DL platform but is not included with institutional subscription but instead by one-time purchase. The series is also available via individual ACM membership.
- As of March 2020, the DL contains 786,000 full-text articles, and 3.2 million tracked publication records.
- The ACM DL web account allows the user to access full-text remotely, save searches, set up alerts, and save full-text articles into Binders.
- To create a web account, click on the "Register" button in the upper right-hand corner of the DL screen (see next slide).
- Visit at <https://dl.acm.org>


The ACM DL Web Account

ACM DL DIGITAL LIBRARY

acm Association for Computing Machinery

ACM - Association for Computing Mac... Browse About Sign in **Register**

Journals Magazines Proceedings Books SIGs Conferences People


Search 


[Advanced Search](#)

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.

 Feedback

 [Youtube Channel](#)

Setting Up the ACM DL Web Account

- To create the account, enter your email in the box shown here:

ACM Account

CREATE ACCOUNT TROUBLE LOGGING IN RESET PASSWORD UPDATE USERNAME RETRIEVE CLIENT NUMBER

Create an Account

Email Address

Email

Continue

[Trouble logging in?](#)

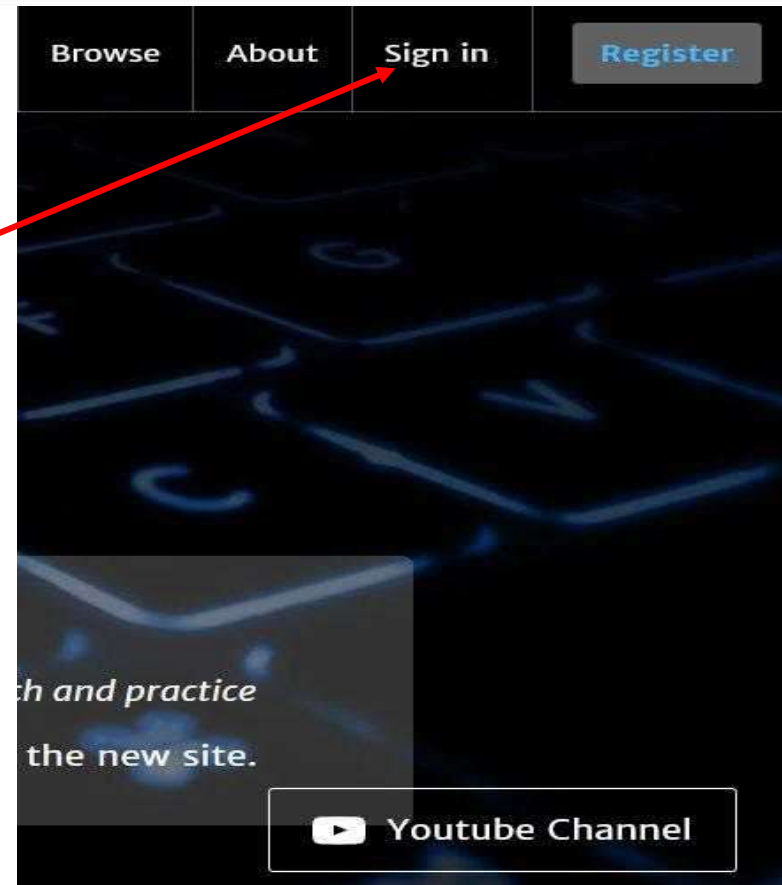
ACM Membership is not required to create a free ACM Account.

If you are an ACM or SIG Member, or a subscriber, the email address you provide must match the one we have on file for you – in this way, you will be able to take full advantage of your services.

- Then confirm your account once you have received the email from ACM

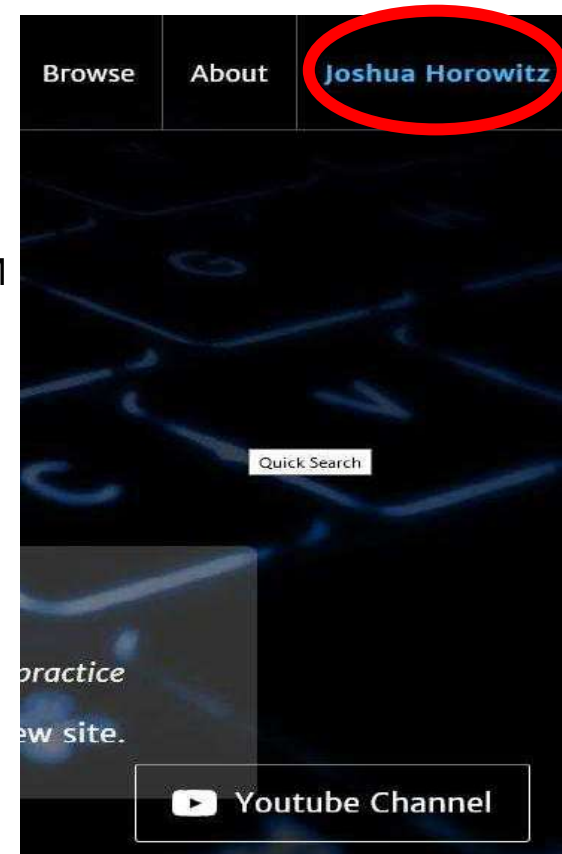
Logging In to the ACM DL Web Account

- Sign in using the link in the upper right-hand corner of the screen



ACM DL Web Account

- Once you are signed in, you will see your account name in the upper right-hand corner:
- **Uses of the ACM web account:**
- Remote Access: sign in with your web account to the ACM DL from inside a full-text authenticated environment, and for 6 months from that time you will be able to access the full-text articles from outside that authenticated environment by logging in with your web account.
- Create Binders to save articles and notes, and share them with friends
- Save Search queries and set up Content Alerts.



The ACM DL Home Page (<https://dl.acm.org>)

- The ACM DL home page provides an overview of ACM's many activities, awards and publications.
- Award Winners:

■ Recent Award Winners



A. D. McGettrick


ACM Presidential Award 2018

In recognition of his unwavering commitment to computer science education -- particularly in terms of its quality, breadth, and access -- for generations of students worldwide.

The ACM DL Home Page (con't)

ACM Publications and Social Media:

ACM Books




Computing and the National Science Foundation, 1950--2016: Building a Foundation for Modern Computing

Peter A. Freeman,
W. Richards Adrion, +1

2019

This organizational history relates the role of the National Science Foundation (NSF) in the development of modern computing. Drawing upon new and existing oral histories, extensive use of N...

[Read More](#) →




Providing Sound Foundations for Cryptography: On the Work of Shafi Goldwasser and Silvio Micali

Oded Goldreich

2019

Cryptography is concerned with the construction of schemes that withstand any abuse. A cryptographic scheme is constructed so as to maintain a desired functionality, even under malicious attempts aim...

[Read More](#) →

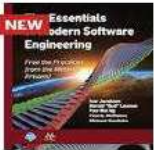


Concurrency: the Works of Leslie Lamport

Dahlia Malkhi

2019

This book is a celebration of Leslie Lamport's work on concurrency, interwoven in four-and-a-half decades of an evolving industry: from the introduction of the first personal computer to an...




The Essentials of Modern Software Engineering: Free the Practices from the Method Prisons!

Ivar Jacobson,
Harold "Bud" Lawson, +3


2019

The first course in software engineering is the most critical. Education must start from an understanding of the heart of software

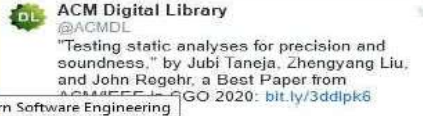
Tweets by @ACMDL



ACM Digital Library @ACMDL
Read "Buffer Placement and Sizing for High-Performance Dataflow Circuits," a Best Paper from ACM FPGA '20: bit.ly/2QyHRdN



21h



ACM Digital Library @ACMDL
"Testing static analyses for precision and soundness," by Jubi Taneja, Zhengyang Liu, and John Regehr, a Best Paper from ACM SIGPLAN 2020: bit.ly/3ddlpk6

```

Algorithm 1 maximally precise known bits
1 procedure COMPUTEKNOWNBITS(F)
2   for i ← 0 ... Width(F) - 1 do
3     If askSolver(F - FclearBits(i)) then
4       Result[i] ← 0
5     else if askSolver(F + FsetBits(i)) then
6       Result[i] ← 1
7     else
8       Result[i] ← Unknown
9   return Result
  
```

Mar 21, 2020

ACM DL Home Page (con't)

- ACM's Special Interest Groups (SIGs): 37 different sub-organizations under the ACM umbrella, each with a different focus area in computing:

■ ACM Special Interest Groups (SIGs)



ACM DL Home Page (con't)

- ACM Journals browsable menu...

ACM Journals



ACM DL Home Page (con't)

- ACM Magazines...



ACM DL Home Page (con't)

- Clicking on a magazine cover will bring you to the magazine's citation summary page.
- Bibliometrics such as total number of citations and downloads are continually tracked.
- Clicking on the issue's cover will allow you to view specific bibliometrics for that issue, and to download a PDF, e-reader or other digital version of the issue.
- The DL contains bibliometric profiles for all publications, authors, articles and more.

Communications of the ACM

Search within CACM

Home > Magazines > Communications of the ACM

Communications of the ACM

ACM's flagship magazine, *Communications of the ACM*, is the premier chronicle of computing technologies, covering the latest discoveries, innovations, and research that inspire and influence the field. Each month, *Communications* brings readers in-depth stories of emerging areas of computer science, new trends in IT, and practical research applications. Industry leaders choose *Communications* to debate technology implications, public policies, ... [\(More\)](#)

Editor-in-Chief: [Andrew A. Chien](#)

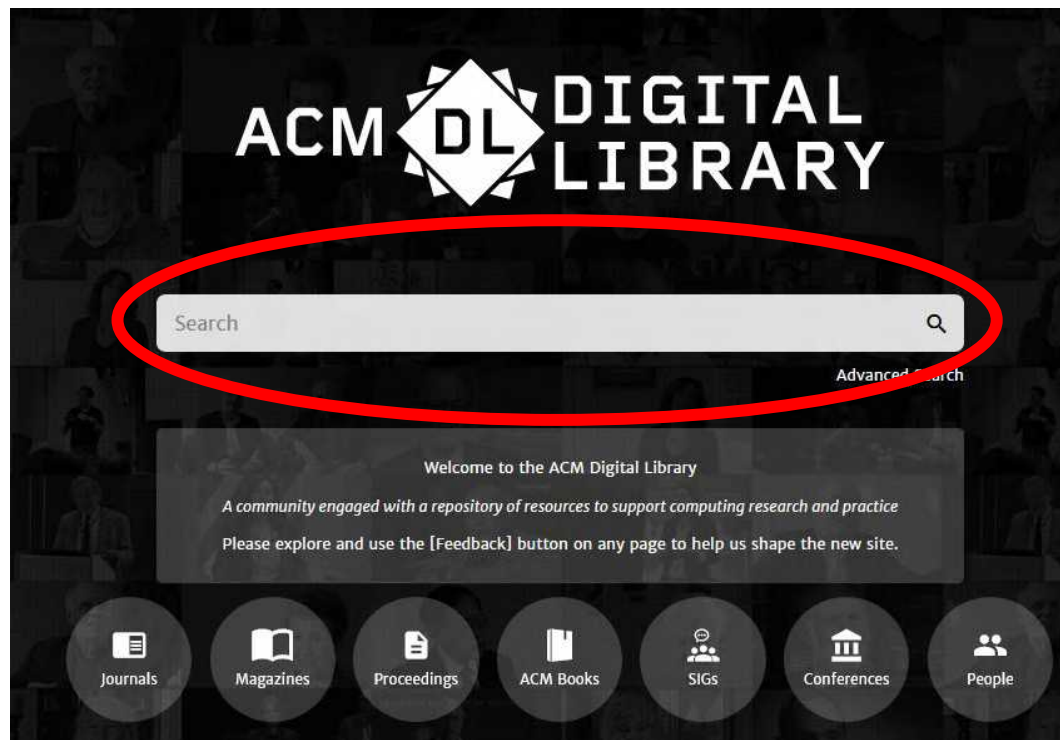
Get Alerts for this Magazine

Twitter LinkedIn Facebook Email RSS

	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
Bibliometrics	1958 - 2020	13,334	579,562	13,257	133,284	2,047,064	33,652,593	2,538.477	43.465

ACM DL: Basic Search

- The Basic Search box is found at the top of the DL home page:



ACM Basic Search (con't)

- The Basic Search provides instant suggestions as you type:



- The Basic Search allows you to search for People, Publications, and Content
- Basic Search allows Boolean operators AND, OR and NOT (use capital letters)

ACM Basic Search (con't)

- The Basic Search box is always available on the DL screen:



ceedings > Cloud-I '12 > Analytic lessons: in the cloud, about the cloud

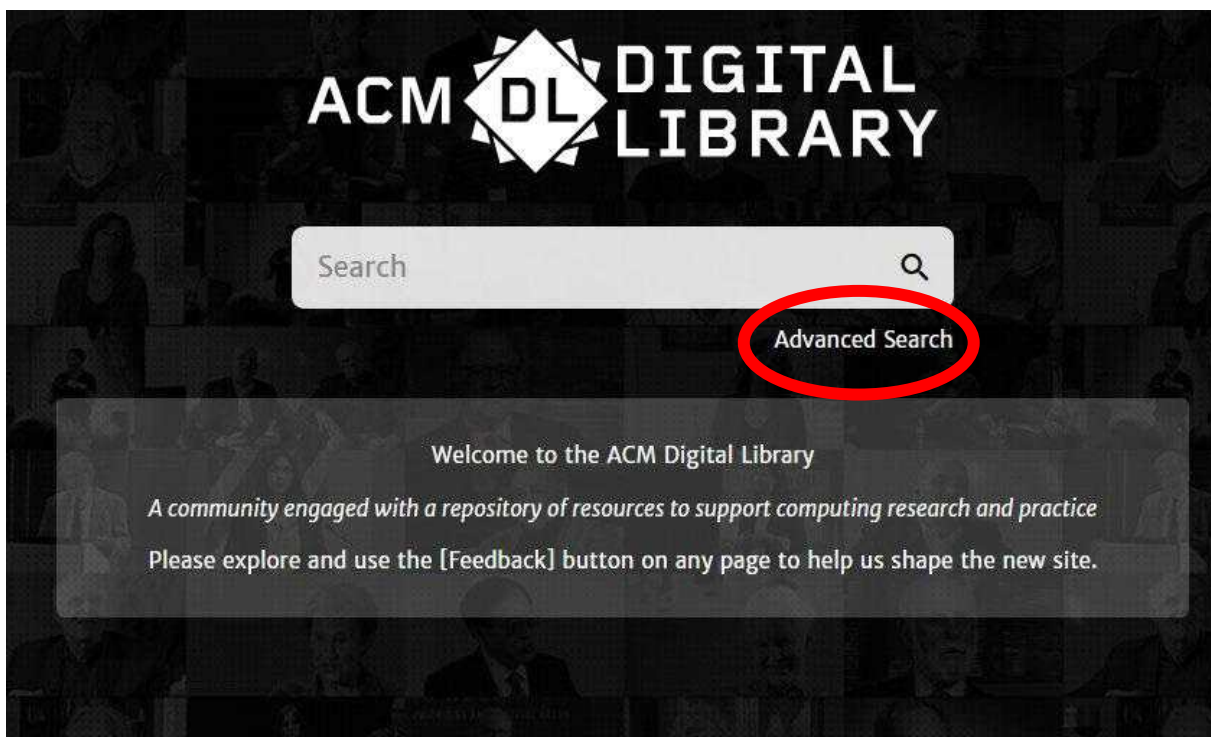
RESEARCH-ARTICLE

Analytic lessons: in the cloud, about the cloud



ACM DL Advanced Search

- The Advanced Search is right below the Basic Search box:



ACM DL Advanced Search (con't)

- Advanced Search is based on a filtering system that allows the user to refine their search parameters.
- User may select between searching Full-Text only or also including *The Guide to Computing Literature* bibliometric index. →
- User may search for words contained in article citation or other associated metadata. →
- User may then add additional content filters such as for terms related to article supplemental materials, general computing subject area, publisher and more. →
- Finally, user may define the publication date range for their search results. →
- Boolean operators AND, OR, and NOT can be applied.

Advanced Search

Search

Search anything within the ACM Digital Library or go to your [Saved Searches](#)

Search items from:

The ACM Full-Text collection ▼ ⓘ

Search Within ⓘ

Anywhere ▼ Enter Search term ⓘ

Filters ⓘ

Published in ▼ Match All ▼ Enter Search term ⓘ

Publication Date ⓘ

☒ All dates

☐ Last

Please Select ▼

☐ Custom range

From: Select Month ▼ Select Year ▼

To: Select Month ▼ Select Year ▼

ACM DL Advanced Search (con't)

- User can select among these search fields from drop-down menu

- User can add multiple “filters” to select more parameters.

The screenshot displays the 'Search Within' section of the ACM DL Advanced Search interface. It features a dropdown menu on the left with a yellow highlight and a red arrow pointing to it. The dropdown menu lists search fields: 'Anywhere' (selected), 'Title', 'Author', 'Abstract', 'Full text', 'Author Affiliation', 'Author Keyword', 'Conference Location', 'Conference Sponsor', 'Name', 'ISBN/ISSN', and 'DOI'. To the right of the dropdown are three search input fields, each with a red arrow pointing to it. The first two fields have minus signs (-) and the third has a plus sign (+). The plus sign is highlighted with a red circle and a red arrow pointing to it, indicating the 'add filter' button.

Search Within ⓘ

Anywhere ▾

Anywhere

Title

Author

Abstract

Full text

Author Affiliation

Author Keyword

Conference Location

Conference Sponsor

Name

ISBN/ISSN

DOI

Enter Search term -

Enter Search term -

Enter Search term +




Saving Searches

The screenshot shows the ACM Search Results interface. At the top, a blue header contains the text "Search Results" and a search bar with the query "cloud". Below the header, the search results are displayed. On the left, there is a sidebar with filters for "People" (Names, Institutions, Authors, Editors, Advisors, Reviewers) and "Publications". The main content area shows "43,855 Results for: All: cloud" and a button to "Save Search". Below this, there are tabs for "RESULTS", "VIDEOS", and "PEOPLE". The "RESULTS" tab is selected, showing a list of search results. The first result is a "RESEARCH-ARTICLE" titled "Cloudy: a modular cloud storage system" by Donald Kossmann, Tim Kraska, and Simon Le. The article is from the "Proceedings of the VLDB Endowment, Volume 3, Issue 1, 2010" with the DOI 10.14778/1920841.1921031.

- The ACM web account allows the user to save their created searches.

- You must be signed in with your web account to enable this feature.

Saving Searches (con't)

My Profile My Binders Institutions Account				
■ Saved Searches				
Saved Search Name	Frequency	Saved on	Last run on	
Human-Computer Interaction	Never	Mar 25, 2020	Mar 25, 2020	Run 
Machine Learning	Never	Mar 25, 2020	Mar 25, 2020	Run 
All: cloud computing	Never	Jan 7, 2020	Jan 7, 2020	Run 

- Saved Searches can be found and re-generated in your web account Profile.
- Click on your name in the upper right-hand corner of the screen to go to your Profile account.

ACM DL Search Results Screen

- Refine Search Results Options:

- by People

- by Publication Info

- - by Conferences
- and more

The screenshot displays the ACM DL search results interface. On the left, a sidebar contains three main categories for refining search results: 'People', 'Publications', and 'Conferences'. Each category has a list of sub-options with dropdown arrows. The 'People' category includes Names, Institutions, Authors, Editors, and Reviewers. The 'Publications' category includes Journal/Magazine Names, Proceedings/Book Names, All Publications, Content Type, Media Formats, Paper Award, and Publisher. The 'Conferences' category includes Sponsors, Conference Event, and Proceedings Series. Red arrows point from the text labels on the left to these categories in the sidebar.

The main content area shows search results for the query 'hci'. At the top, it indicates '86,185 Results for: All: hci' and provides links to 'Edit Search' and 'Save Search'. Below this, it states 'Searched The ACM Full-Text Collection (583,292 records) | Expand your search to The ACM Guide to Computing Literature (2,795,183 records)'. The results are displayed in a list format, with tabs for 'RESULTS', 'VIDEOS', 'SOFTWARE', and 'PEOPLE'. The first result is a 'TECHNICAL NOTE' titled 'HCI and sports' by Stina Nylander, Jakob Nielsen, Florian Mueller, and Joe Marshall. The second result is an 'ARTICLE' titled 'Real HCI: what it takes to do HCI engineering for disasters, driving, disruption, and distributed work' by Stuart K. Card, Robin Murphy, John D. Lee, Judy Olson, and William Newman. Red arrows point from the text labels on the right to these specific search results.

• Search results citations and article links

Article Citation Page

The screenshot shows the article citation page for the paper "Real HCI: what it takes to do HCI engineering for disasters, driving, disruption, and distributed work". The page includes the article title, authors (Stuart K. Card, Robin Murphy, John D. Lee, Judy Olson, William Newman), publication information (CHI EA '06: CHI '06 Extended Abstracts on Human Factors in Computing Systems, April 2006, Pages 57-60), and a DOI link. It also features a sidebar with a list of other articles from the same conference, a section for the abstract, and a "Recommended" section with related articles. Red arrows point from various elements on the page to a list of features on the right.

- Article Authors & Links to Profiles
- Click for Author Affiliations & Links to Profiles
- Article Citation
- Links to Full-Text
- Quick Bibliometrics
- Publication Navigator
- Recommended Relevant Articles
- Also includes Index Terms, Article Subject Taxonomy and Comments

Author Profile Page

The screenshot shows the ACM author profile for Moshe Y. Vardi. The page features a header with the author's name and a search bar. Below the header, there is a profile picture, the author's name, and a list of institutional affiliations. A row of ACM awards and fellowships is displayed below the affiliations. At the bottom, there are five boxes providing key statistics: most frequent co-author, most cited colleague, last year's top subject, top keyword, and most frequent affiliation. Red arrows point from text labels on the right to specific elements on the page.

Moshe Y. Vardi

Search for Moshe Y. Vardi's work

Home > Moshe Y. Vardi

Moshe Y. Vardi

Rice University · IBM Almaden Research Center · Stanford University · Microsoft Research · Association for Computing Machinery
Hebrew University of Jerusalem · University of Arizona · University of Liege

ACM Awardee
ACM Awardee
ACM Awardee
ACM Fellow

✉ 🌐

Most frequent co-Author
Orna Kupferman
Hebrew University of Jerusalem

Most cited colleague
Jeffrey D. Ullman
Stanford University

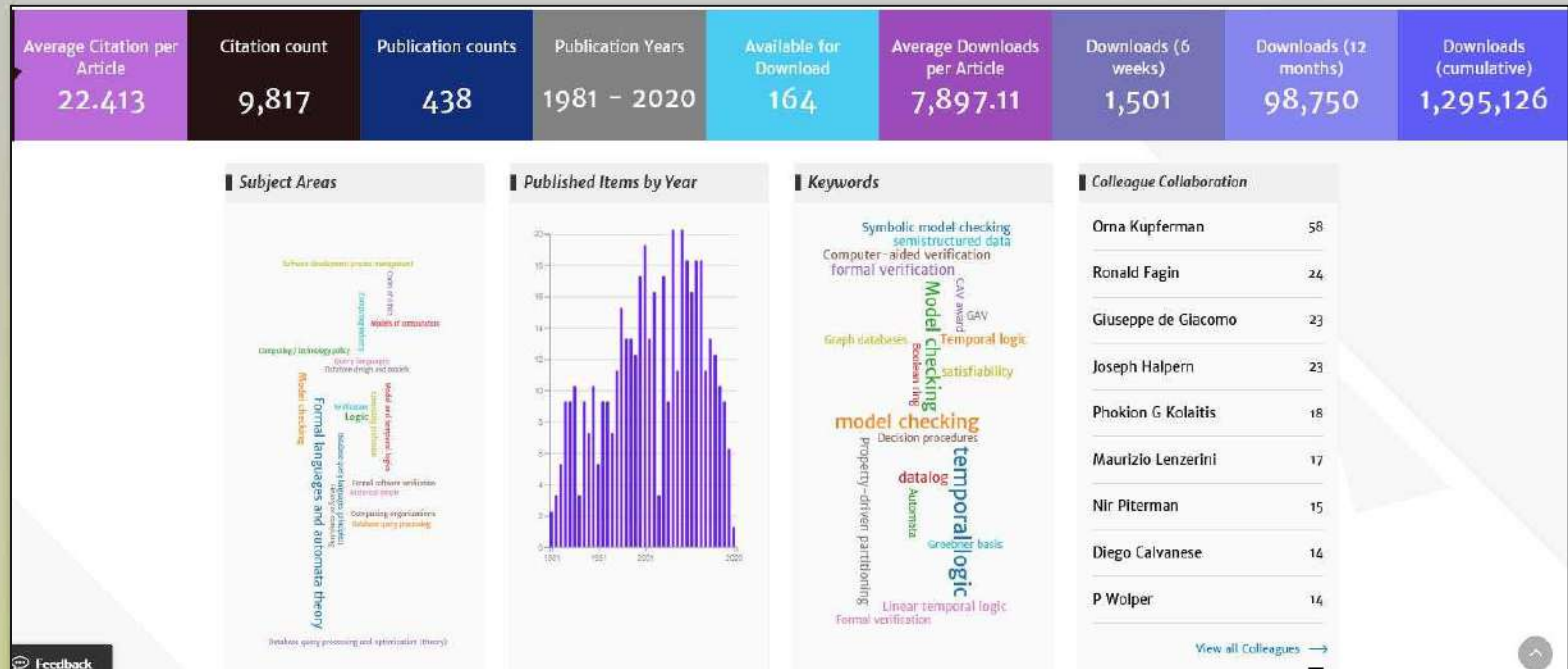
Last year's Top subject
Computing Industry

Top keyword
temporal logic

Most frequent Affiliation
Rice University
186 Papers

- Search Within Author's Work
- Institutional Affiliations
- ACM Awards
- Links to Author Email and Website
- Key Subject Areas and Collaborators

Author Profile Page (con't)



Also Included:

-Key Bibliometrics, Detailed Subject Areas & Collaborators, Latest Publications, and Most Cited and Most Downloaded Articles

Institutional Profile Page

Rice University

Search for all publications from Rice University

Home > Rice University

Rice University
Houston, TX, United States

Award Winners
Sarita V. Adve
ACM-IEEE CS Ken Kennedy Award 2018
[View author](#)

Most cited Author
Peter Druschel
Max Planck Institute for Software ...
[View author](#)

Last year's Top subject
Performance
[View research](#)

Last year's Top keyword
Aorta
[View research](#)

Most Collaborations
Carnegie Mellon University
51 Papers
[View Institution](#)

- Search Within Institution's Research
- Link to website
- Award Winners
- Most Cited Author
- Key Subject Areas in Research
- Top Collaborating Institution

Also includes:

Key Bibliometrics, Institutional Collaborators, Article Output Over Time, Core Research Subject Areas, Most Cited and Most Downloaded Articles at the Institutional Level.

The ACM Web Account: Personalization Features

- By accessing your web account you can:
- Save searches
- Create and Add articles to “Binders”
- Share “Binders” to colleagues and students
- Create alerts for new content, citations on articles, when magazines and journals have a new issue, conferences and proceedings.
- View usage reports on your institution or consortium members (see below)

Personalization Features: Creating and Adding to Binders

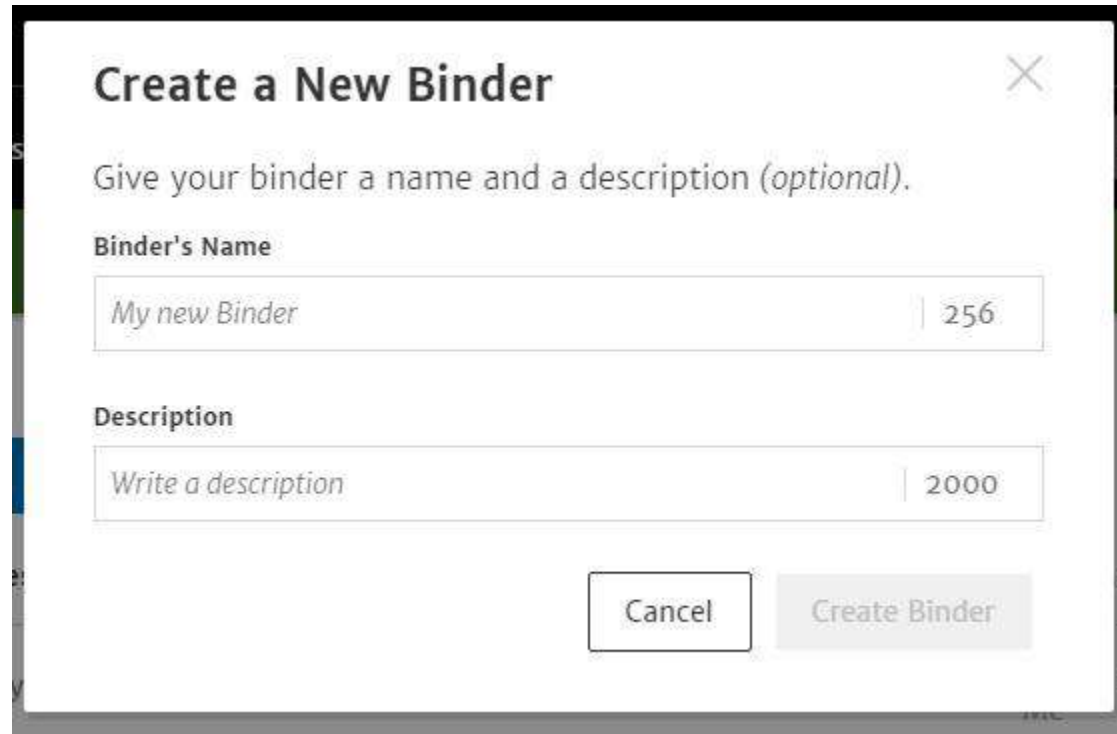
To create binders, login to your web account, click on your name, and then My Binders. And then “Create a Binder”

The screenshot shows the ACM Digital Library interface. At the top, there's a navigation bar with links for Journals, Magazines, Proceedings, Books, SIGs, Conferences, and People. A search bar is also present. Below this, a green bar contains links for My Profile, My Binders (which is active), and Institutions Account. The main content area is titled 'My Binders' and features a blue button labeled '+ Create a New Binder' circled in red. Below the button is a table with columns for Name, Description, Last Modified, and Tools. The first row shows a binder named 'My Reading List' with the description 'My most recently downloaded articles.', a last modified date of 'Mar 4, 2020', and the user 'Me'.

Name	Description	Last Modified	Tools
My Reading List	My most recently downloaded articles.	Mar 4, 2020 Me	Quote, Share, Print

Personalization Features: Creating and Adding to Binders

Then you can add a name and a description and Create



The screenshot shows a modal dialog box titled "Create a New Binder" with a close button (X) in the top right corner. Below the title, there is a prompt: "Give your binder a name and a description (optional).". The dialog contains two input fields. The first is labeled "Binder's Name" and contains the text "My new Binder" with a character count of "256" on the right. The second is labeled "Description" and contains the placeholder text "Write a description" with a character count of "2000" on the right. At the bottom of the dialog, there are two buttons: "Cancel" and "Create Binder".

Create a New Binder ✕

Give your binder a name and a description (optional).

Binder's Name

My new Binder | 256

Description

Write a description | 2000

Cancel Create Binder

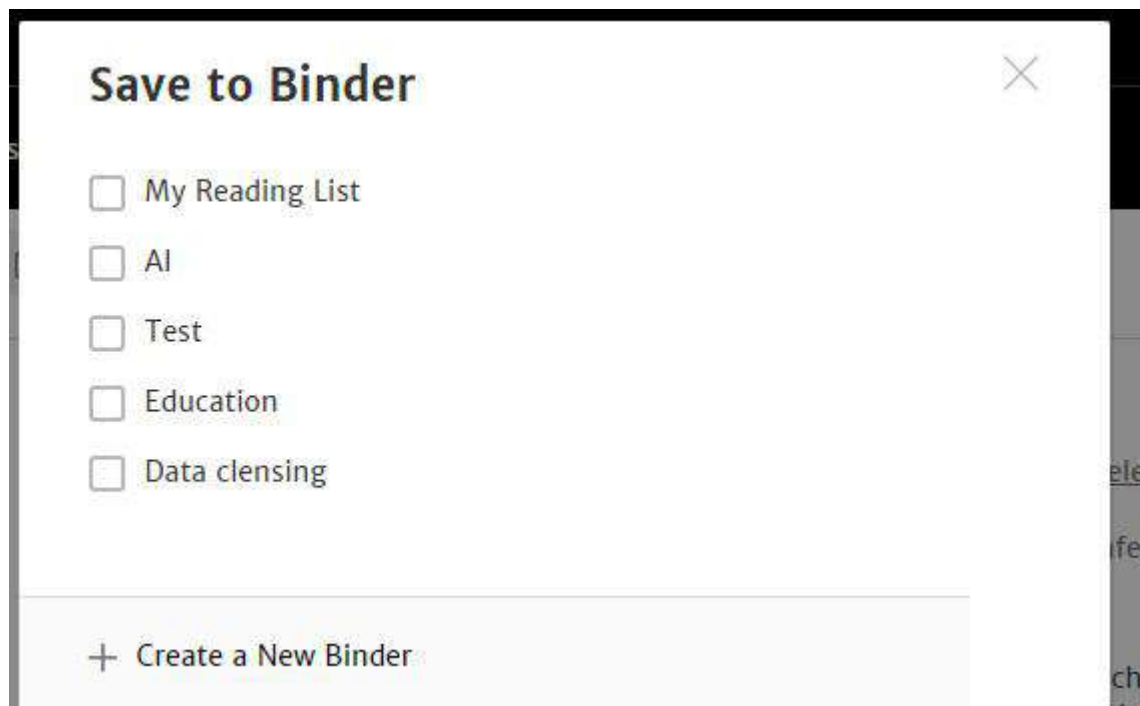
Personalization Features: Creating and Adding to Binders

To add articles to a binder, run a search or browse content in the DL, select at least one article and save to Binder

The screenshot shows the ACM DL search results interface. At the top, there are three buttons: 'Export Citation' (disabled), 'Save to Binder' (active and circled in red), and 'per page:'. Below the buttons, there is a list of search results. The first result is a 'RESEARCH-ARTICLE' titled 'Extracting medical entities from social media'. It is authored by Sanja Scepanovic, Enrique Martin-Lopez, Daniele Quercia, and Khan Bayl. The article is from CHIL '20: Proceedings of the ACM Conference on Health, Inference, and Learning, volume 181, with a DOI of https://doi.org/10.1145/3368555-3384467. The abstract states: 'Accurately extracting medical entities from social media is challenging because people with different expressions for the same concept, and they also make spelling mistakes focused on specific diseases (e.g., ...'. The second result is also a 'RESEARCH-ARTICLE' titled 'BMM-Net: automatic segmentation of edema in optical coherence tomography boundary detection and multi-scale network'. Both results have a blue checkmark in a box to their left, indicating they are selected. The 'Save to Binder' button is also circled in red.

Personalization Features: Creating and Adding to Binders

Select a binder from your existing list, or create a new binder:



The screenshot shows a 'Save to Binder' dialog box with a close button (X) in the top right corner. It contains a list of five binders, each with an unchecked checkbox: 'My Reading List', 'AI', 'Test', 'Education', and 'Data cleansing'. At the bottom, there is a button labeled '+ Create a New Binder'.

Save to Binder [X]

- ☐ My Reading List
- ☐ AI
- ☐ Test
- ☐ Education
- ☐ Data cleansing

+ Create a New Binder

Personalization Features: Sharing Binders

You can share Binders with colleagues, students, groups and authors; anyone with a DL subscription can read the content you share. Go to my Binders and click Share Binder

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 present. Below the navigation bar, the 'My Binders' section is active, displaying a table of binders. The table has columns for Name, Description, Last Modified, and Tools. The 'AI' binder is highlighted, and its 'Tools' column contains a 'Share Binder' button, which is circled in red.

Name	Description	Last Modified	Tools
My Reading List	My most recently downloaded articles.	Mar 4, 2020 Me	Share Binder, Add to Binder, Remove from Binder
AI	No description	Feb 13, 2020 Me	Share Binder, Add to Binder, Remove from Binder
Test	No description	Jan 9, 2020 Me	Share Binder, Add to Binder, Remove from Binder
Feedback	No description	Dec 12, 2019 Me	Share Binder, Add to Binder, Remove from Binder

Personalization Features: Sharing Binders

Enter email addresses of those people you want to share with and click share.

Sharing Options



AI

No description

To share this binder, add a user's email address:

Shared binder user listing

Shared with 0 users.

Email

Invite Date

Replied Date

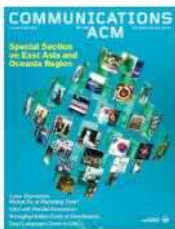
Status

Personalization Features: Creating Alerts

For most content in the DL you can create an alert- whenever you see this button you can do so:

Home > Magazines > Communications of the ACM

Communications of the ACM



ACM's flagship magazine, *Communications of the ACM*, is the premier chronicler of computing technologies, covering the latest discoveries, innovations, and research that inspire and influence the field. Each month, *Communications* brings readers in-depth stories of emerging areas of computer science, new trends in IT, and practical research applications. Industry leaders choose *Communications* to debate technology implications, public policies, ... [\(More\)](#)

Editor-in-Chief:  [Andrew A. Chien](#)

🔔 Get Alerts for this Magazine



Personalization Features: Creating Alerts

Edit your alerts and delete them by going into My Profile. Please note you can also create alerts on Citations and Conference Proceedings.

My Account

[Personal Details](#)[Alerts](#)[Saved Searches](#)[Institutional Affiliations](#)

Alerts

[New content alerts](#)[Citation alerts](#)[Conference Proceedings](#)

To receive alerts when new content is published in the journals or book series listed below, check the box next to each publication. TOC alerts are sent immediately after a new issue publishes. TOC alerts are sent immediately after a new issue publishes.

Part II: The Library Administrator Guide

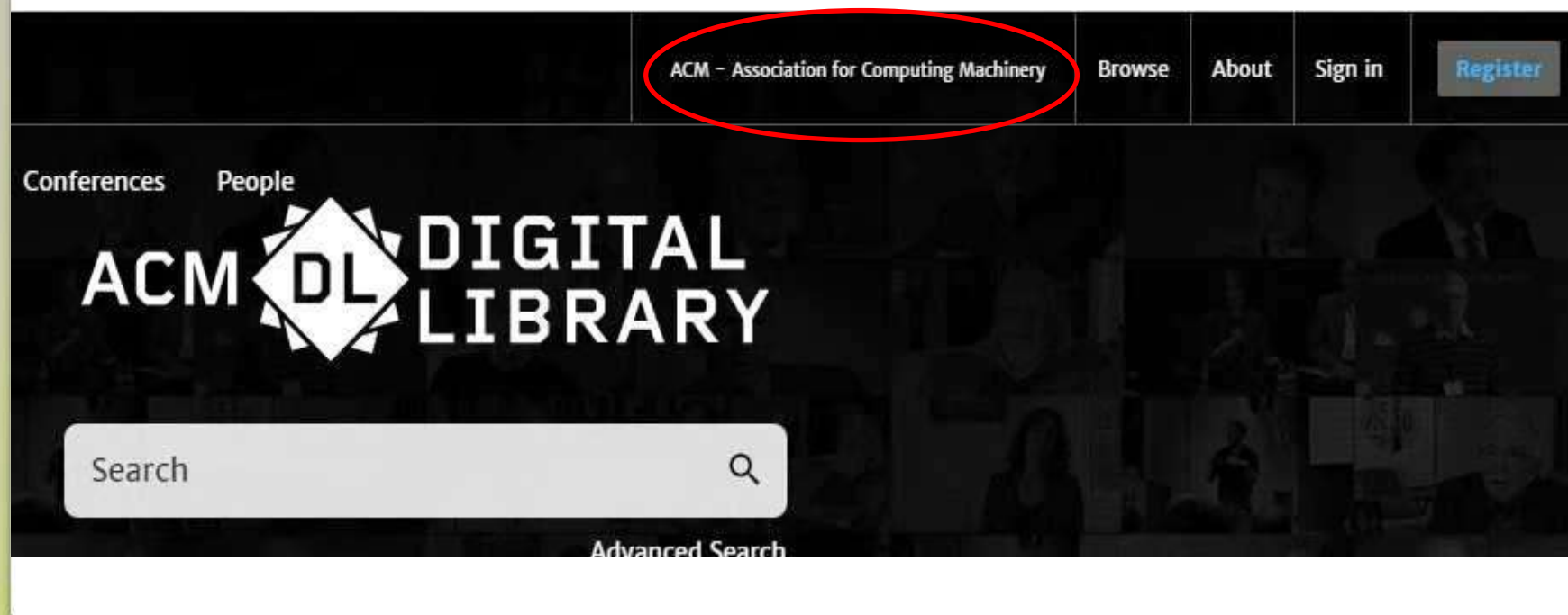
Access to the Digital Library

Options for access:

1. IP address. Simple to set up but requires maintenance (new/expiring addresses), have to be physically on campus to access without a web account, Proxy IP's unstable/incompatible.
2. Shibboleth/Federated access. Simple to set up and requires little maintenance, single sign on via self-regulated institutional credentials. Can use federation to pre-authorize IDP. To set up, email dl-info@hq.acm.org. Best option for Academic institutions.
3. Single Sign On- via IDP. Requires both the institution and ACM to ingest each other's metadata. Full set up can take time but is secure and ensures remote access.

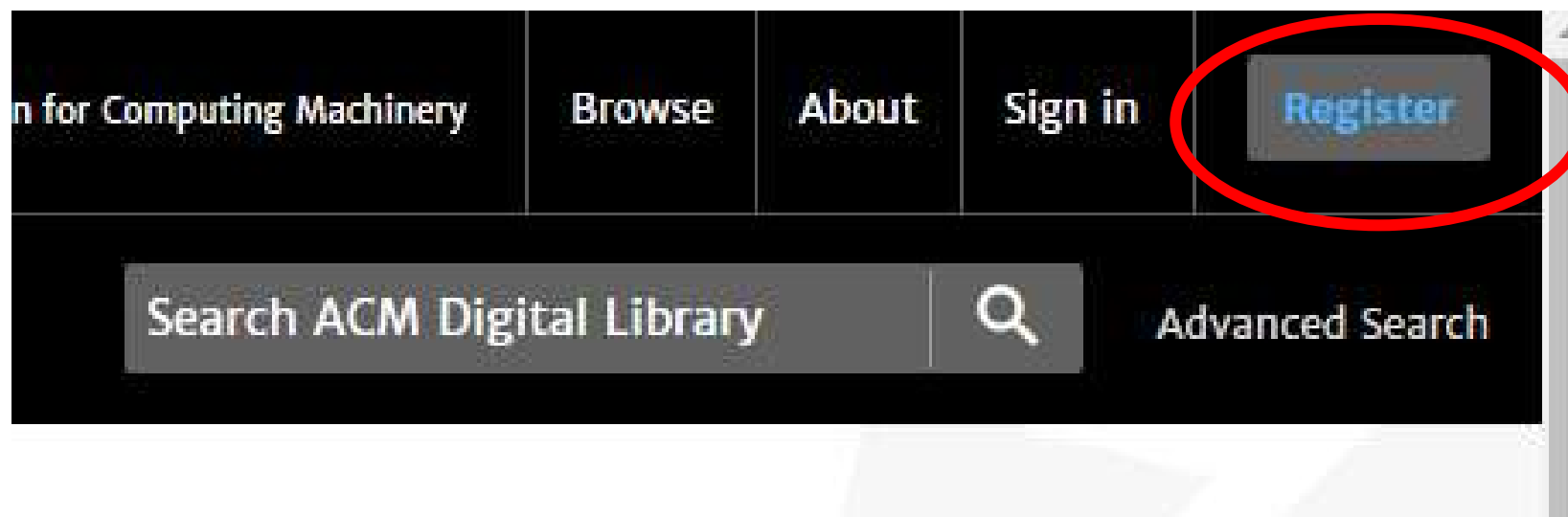
Access to the Digital Library

- If you see your Institution's name at the top of the screen, you are authenticated for full-text access in the DL:



Registering for a Web Account

To enable DL administrator privileges, you will first need to create an ACM Web Account. First, click on “Register” in the upper right-hand corner of the DL:



Registering for a Web Account

- Enter your institutional email. A verification email will require a click through.

The screenshot shows the 'ACM Account' registration interface. At the top, a dark blue header contains the 'ACM Account' title and a navigation bar with links: 'CREATE ACCOUNT', 'TROUBLE LOGGING IN', 'RESET PASSWORD', 'UPDATE USERNAME', and 'RETRIEVE CLIENT NUMBER'. Below this, the main heading is 'Create an Account'. A central form box contains the label 'Email Address' above a text input field with the placeholder 'Email'. Below the input field is a blue 'Continue' button and a link 'Trouble logging in?'. At the bottom of the form, there is a note: 'ACM Membership is not required to create a free ACM Account. If you are an ACM or SIG Member, or a subscriber, the email address you provide must match the one we have on file for you – in this way, you will be able to take full advantage of your services.'

Registering for a Web Account

Once registered and verified you can now login. Click on “Sign In” next to your institution on the top right-hand side of the DL homepage. Then simply enter the username and password

■ Sign In

Login to your account

Sign in with your Web Account on ACM Digital Library.



Personal Login



Corporate Login



Institutional Login

Click on the button below to login to your ACM account.

Sign In

■ Sign In

ACM Account

Sign in with your ACM Account.



Personal Login

Username



craig.moran

Password



.....



☐ Don't remember login

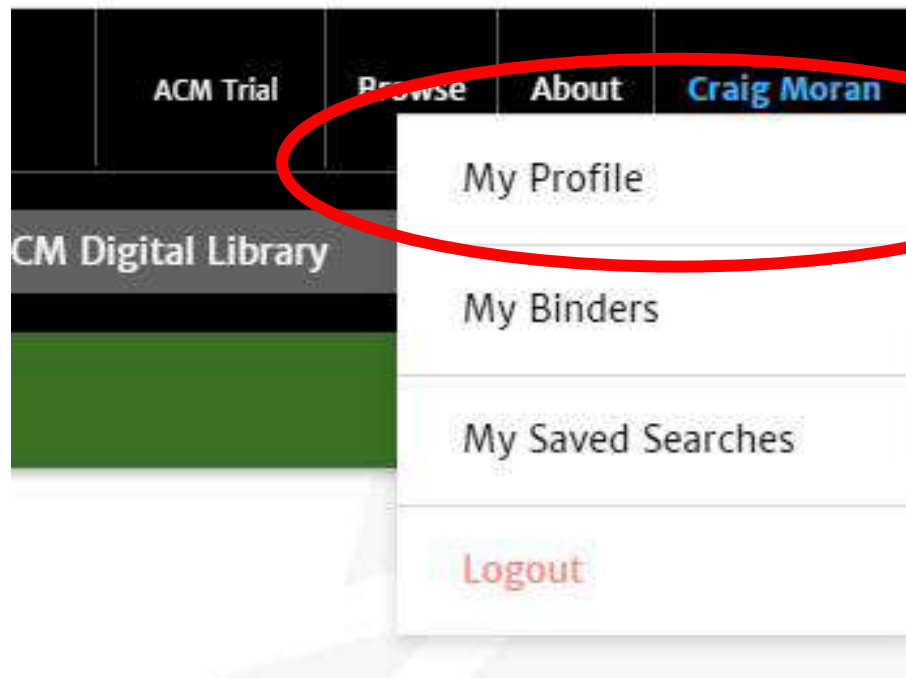
Sign in

[Create an Account](#)

[Trouble Logging In?](#)

Setting up your profile and personalization features

- Once logged in, your username appears on the top right of the home page. To access your profile, click that name and then My Profile:



Setting up your profile and personalization features

- In this page, you can view your alerts, binders, usage reports and saved searches

Home > My Profile

My Account

Personal Details

Alerts

Saved Searches

Institutional Affiliations

Personal Details

Your personal details stored in ACM Digital Library, can be found below:

Full Name: Craig Moran

Email Address: craig.moran@hq.acm.org

Usage reporting

In order to see usage reporting, an authorized administrator or librarian must follow the earlier steps and create a Web Account. Once set up (or if you have any issues setting this up), email dl-info@hq.acm.org so we can link your account to your institution or consortium. Once linked, go to your profile and click on “Institutions Account” and then “Usage Reports”.

My Profile My Binders **Institutions Account**

Access Entitlements

Usage reports

Holdings File

Reports

ACM Reports

Usage Data (COUNTER5)

Usage Data

Please use the link below to access your institution's ACM Reports.

Usage reporting

There are ACM Reports, COUNTER 4 and 5 reports, and legacy reports previous to January 2020.

My Profile My Binders Institutions Account

Access Entitlements

Usage reports

Holdings File

Reports

ACM Reports

Usage Data (COUNTER5)

Usage Data (COUNTER4)

Help

Please use the link below to access your institution's ACM Reports.

[View ACM Reports](#)

Usage reporting

To view ACM Reports, click on View ACM Reports at the bottom right

The screenshot shows the 'Institutions Account' page. On the left is a sidebar with links: 'Access Entitlements', 'Usage reports' (highlighted with a green underline), and 'Holdings File'. The main content area has a 'Reports' section with three tabs: 'ACM Reports' (active), 'Usage Data (COUNTER5)', and 'Usage Data (COUNTER4)'. Below the tabs, a text line reads: 'Please use the link below to access your institution's ACM Reports.' At the bottom right, a blue button labeled 'View ACM Reports' with an external link icon is circled in red. Below this button is the text 'Download Legacy ACM Reports and Counter 4 reports'. A 'Help' link is visible in the top right corner of the main content area.

Institutions Account

Access Entitlements

Usage reports

Holdings File

Reports

ACM Reports Usage Data (COUNTER5) Usage Data (COUNTER4)

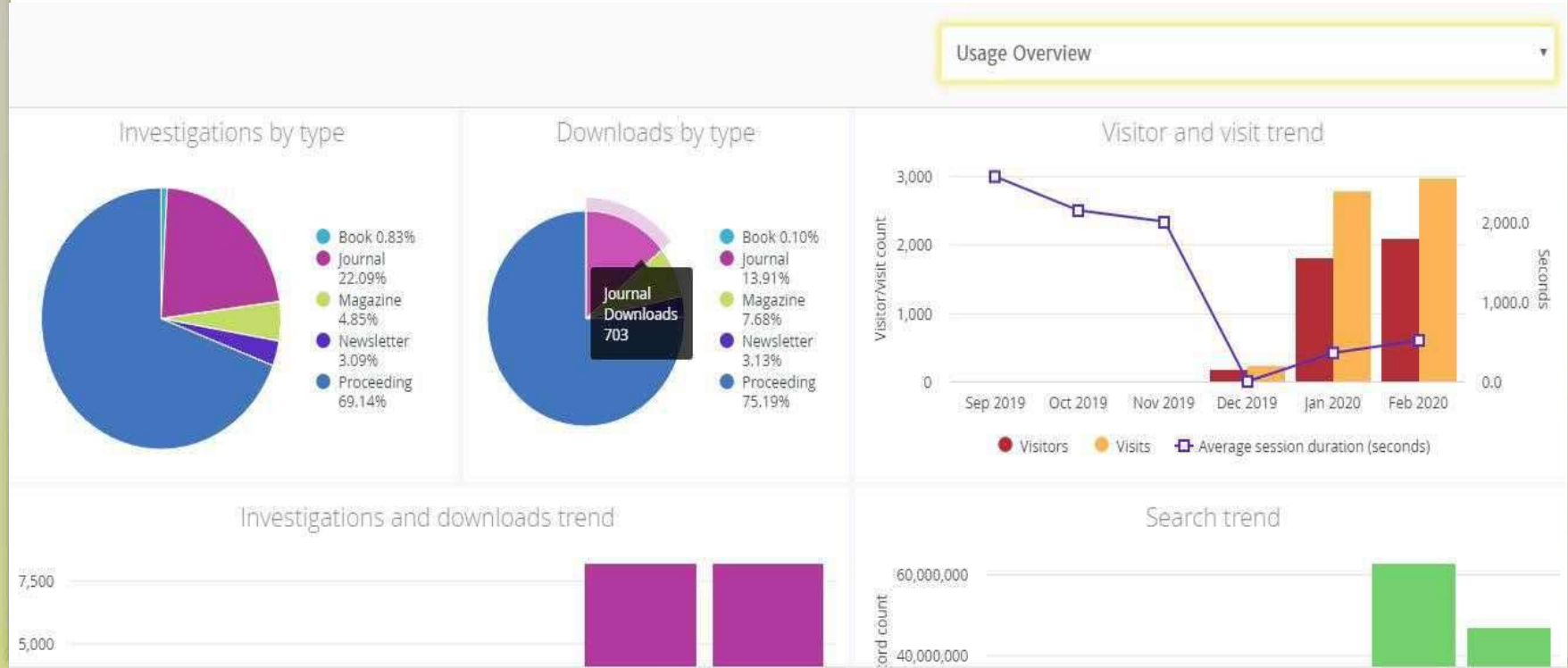
Please use the link below to access your institution's ACM Reports.

[View ACM Reports](#)

Download Legacy ACM Reports and Counter 4 reports

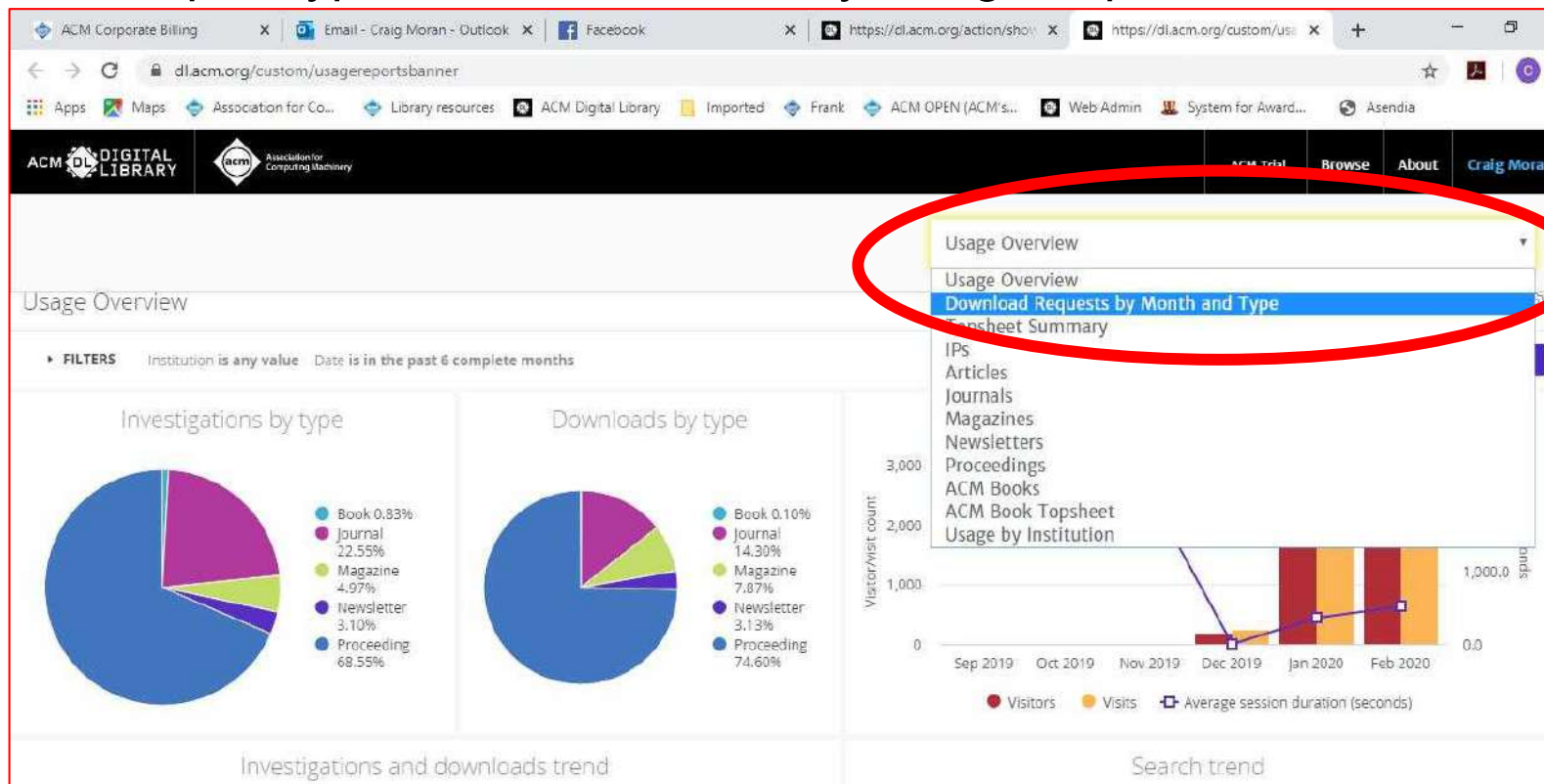
Usage reporting

ACM Reports shows a dashboard and traditional usage reports you may be familiar with



Usage reporting

ACM Report types can be selected by using the pulldown menu:



Usage reporting

ACM Reports can be viewed by selecting them from the pulldown menu, selecting various filters and pressing “Run.”

Download Requests by Month and Type

17m ago



FILTERS

Run

Institution name

is equal to

BPP University

Date

is in the past

12

complete months

Date Month	Total	2019-03	2019-04	2019-05	2019-06	2019-07	2019-08	2019-09	2019-10	2019-11	2019-12	2020-01	2020-02
Series type	Downloads	Downloads	Downloads	Downloads	Downloads	Downloads	Downloads	Downloads	Downloads	Downloads	Downloads	Downloads	Downloads
1 Book	5	0	0	0	0	0	0	0	0	0	0	2	3
2 Journal	743	0	0	0	0	2	0	15	0	1	18	298	409
3 Magazine	408	0	0	0	0	0	0	0	0	0	5	151	252
4 Newsletter	162	0	0	0	0	0	0	0	0	2	1	73	86
5 Proceeding	3,871	0	0	0	2	2	2	31	8	9	108	1,823	1,886
To...	5,189	0	0	0	2	4	2	46	8	12	132	2,347	2,636

Usage reporting

Historical ACM reports (2019 and earlier) can be downloaded as a .csv zip file for your institution:

Help

■ Reports

ACM Reports	Usage Data (COUNTER5)	Usage Data (COUNTER4)
-------------	-----------------------	-----------------------

Please use the link below to access your institution's ACM Reports.

View ACM Reports ↗

Download Legacy ACM Reports and Counter 4 reports

ZIP 2583037.zip ⬇

Usage reporting

COUNTER 4 reports will be available until the end of 2020

Usage reports

Holdings File

ACM Reports

Usage Data (COUNTER5)

Usage Data (COUNTER4)

COUNTER 4 reports can be found on Atypon Insights.

[Go to Atypon Insights](#)

COUNTER 4 reports will be updated with current usage data through the end of 2019. In 2020, no new usage data will be included in the COUNTER 4 reports, but the reports, with 2019 usage, will be available through the end of 2020.

View/Download Usage Data

SUSHI Details

Our SUSHI request URL is: <https://dl.acm.org/api/soap/analytics/SushiService>


Your Requestor ID is : craig.moran@hq.acm.org

Your customerReference ID is: 2583037

Usage reporting

COUNTER 4 reports can be set up for notifications, or switched off here. The legacy reports can be downloaded here also

Download Legacy COUNTER Reports

ZIP 2583037.zip 

Email Notifications

☒ Send an email after the COUNTER usage data for the current month has been processed and is ready for reporting.

Update settings

Usage reporting

COUNTER 5 reports are now available. If you need to set up SUSHI Feeds you can find all the info here. Please change <COUNTER 5 report id> with the report ID found for the one you want to use. These can be found at projectcounter.org

■ Reports

[Help](#)

ACM Reports

Usage Data (COUNTER5)

Usage Data (COUNTER4)

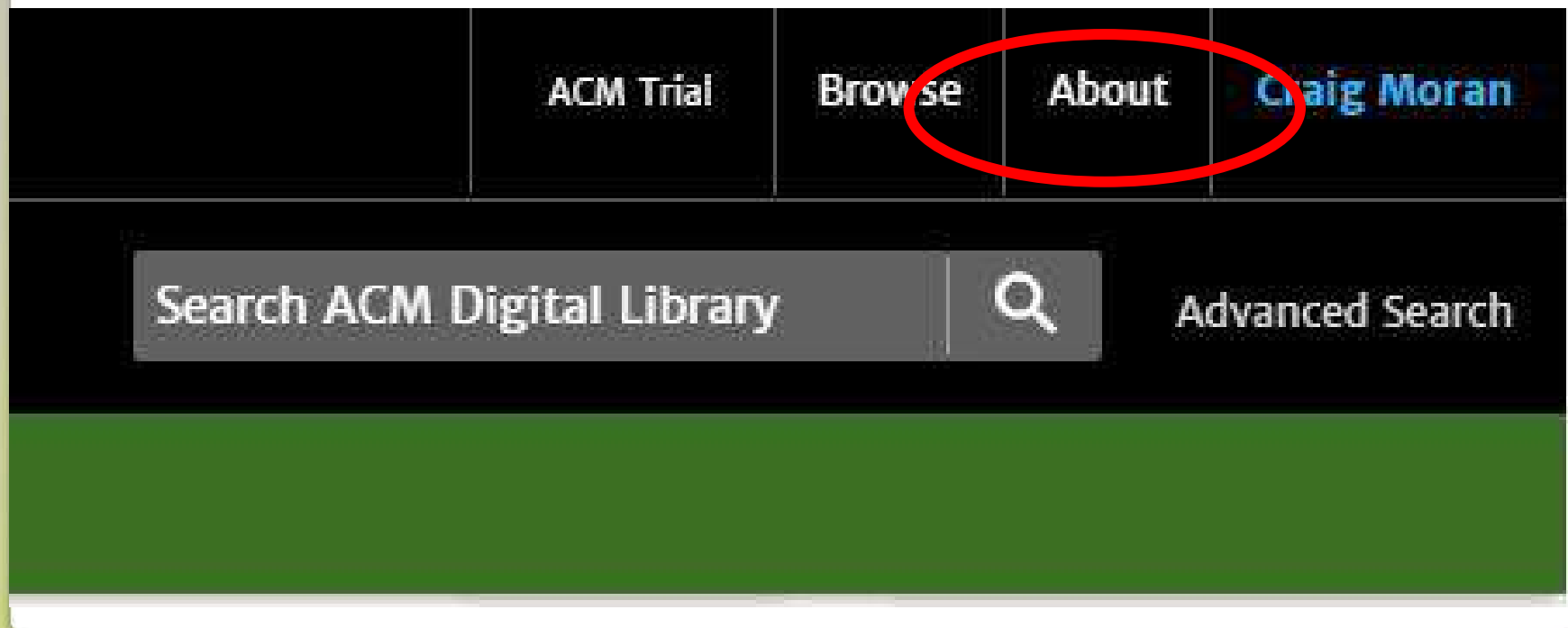
COUNTER5 Reports

According to the Project's website, "COUNTER (Counting Online Usage of Networked Electronic Resources) is an international initiative serving librarians, publishers and intermediaries by setting standards that facilitate the recording and reporting of online usage statistics in a consistent, credible and compatible way."

- **Our SUSHI request URL is:** https://dl.acm.org/reports/<COUNTER5 report id>?requestor_id=craig.moran@hq.acm.org&customer_id=2583037&<other parameters>
- **Your Requestor ID is:** craig.moran@hq.acm.org
- **Your CustomerReference ID is:** 2583037

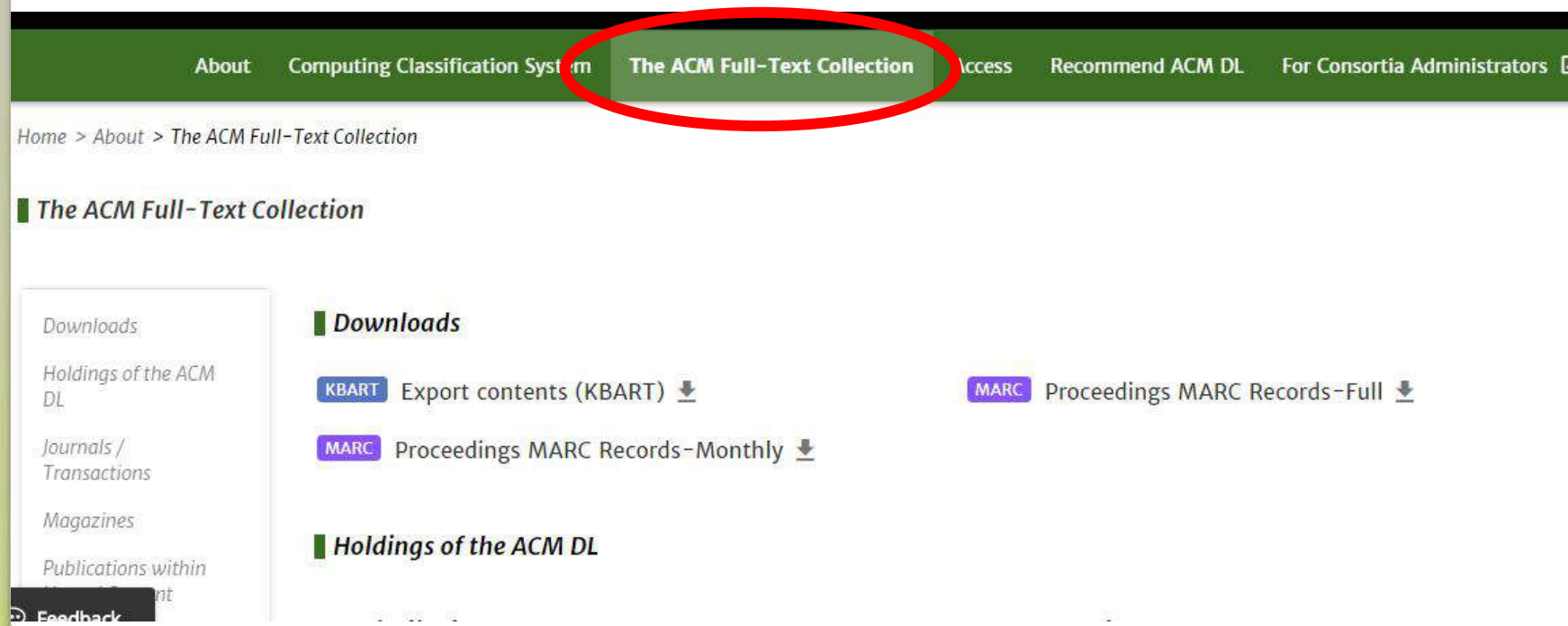
Resources for Librarians and Providing Feedback

The DL has a suite of resources for Librarians. Please visit:



Resources for Librarians and Providing Feedback

- For a list of holdings and full text collections, download Kbart lists:



The screenshot shows the ACM DL website interface. The top navigation bar is green with white text. The 'The ACM Full-Text Collection' link is highlighted with a red circle. Below the navigation bar, the breadcrumb trail reads 'Home > About > The ACM Full-Text Collection'. The main content area has a green header 'The ACM Full-Text Collection'. On the left, there is a sidebar with links: 'Downloads', 'Holdings of the ACM DL', 'Journals / Transactions', 'Magazines', 'Publications within', and 'Feedback'. The main content area has a green header 'Downloads' and two download links: 'KBART Export contents (KBART)' and 'MARC Proceedings MARC Records-Full'. Below this, there is a green header 'Holdings of the ACM DL'.

Home > About > The ACM Full-Text Collection

The ACM Full-Text Collection

Downloads

KBART Export contents (KBART) ↓

MARC Proceedings MARC Records-Full ↓

MARC Proceedings MARC Records-Monthly ↓

Holdings of the ACM DL

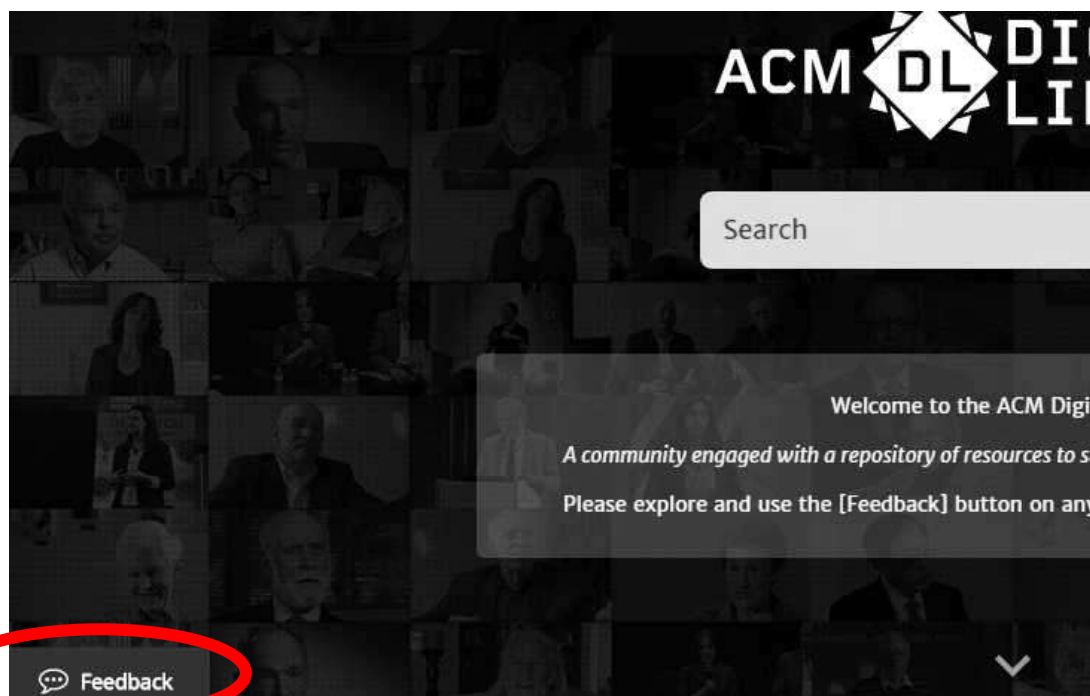
Resources for Librarians and Providing Feedback

- For user guides and videos, click on “For Consortia Administrators” and this page will load. Resources are found:

The screenshot displays the ACM Digital Library website. At the top, the ACM logo and tagline "The Ultimate Online Resource in Computing" are visible. Navigation links include Digital Library, CACM, Queue, TechNews, Learning Center, and Career Center. A secondary navigation bar contains Home, Institutional Trial, Publications, and a Search button. Below this, a main navigation bar features links for THE DIGITAL LIBRARY, SUBSCRIPTIONS/ACCESS, TRAINING/RESOURCES (highlighted with a red circle), LIBRARY ADVISORY BOARD, and CONTACT US. The TRAINING/RESOURCES section is expanded, showing "About Training/Resources" with links to ACM DL Videos, Alerting Services, Profile Pages, Open URL Compliance, and Usage Statistics. It also lists "Features of the New ACM DL" including Marketing Materials, Library Conferences, MARC21 Records, and Search Tools. A "Digital Library Training Sessions" section invites users to join weekly online training. On the right, there are links for "Free Trial" and "ACM Books". A vertical social media sidebar on the far right includes icons for email, Facebook, LinkedIn, Twitter, and a plus sign for more options.

Providing Feedback

ACM Digital Library is an evolving new database that benefits from feedback from our users and library administrators. To provide feedback, go to the DL and click on the feedback button and fill in the form! We love feedback!



ACM Digital Library



What is your opinion of this page? *



Please select your feedback category below:

Suggestion

Compliment

Other

Please leave your feedback below:

Please fill in your answer

If you'd like us to contact you regarding your feedback, please provide your details

Name

Contact us

Please contact us for more information:

dl-info@hq.acm.org