ACM DIGITAL LIBRARY

KAPSAM

- ACM Digital Library (DL), bilgi işlem ve bilişim teknolojisi alanlarını kapsayan tam metin makalelerden ve bibliyografik kayıtlardan oluşan bir veri tabanıdır. Alanında günümüzün en kapsamlı derlemelerinden biridir.

- Tam metin veri tabanı içinde, ACM'nin 1954'ten bu yana olan bütün yayınları bulunmaktadır. (dergiler, bildiriler, konferans kayıtları)

- İçinde bilgi işlem alanındaki geniş bibliyografik veri tabanı olan Guide to Computing Literature yer almaktadır.

KAPSAM

Bu koleksiyon kapsamında yer alan yayınlar şunlardır:

- Journals
- Magazines
- Proceedings
- Books
- Special Interest Groups (SIGs)
- Newsletters
- Publications by Affiliated Organizations

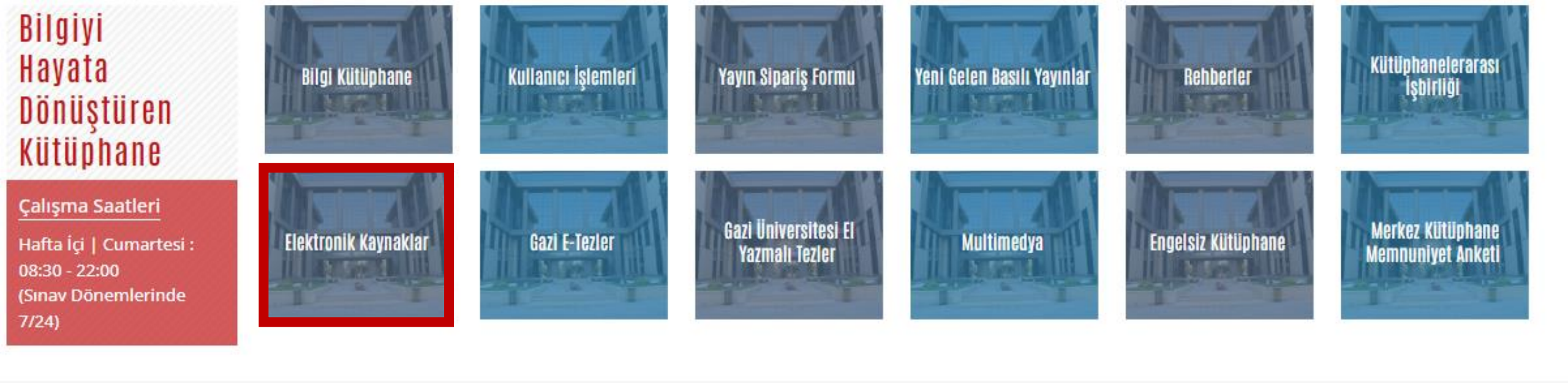
JOURNALS

Veri tabanı içerisinde yer alan dergilerden bazıları:

- **ACM Computing Surveys** (CSUR) 1969 yılından günümüze
- **ACM Journal on Emerging Technologies in Computing Systems** (JETC) 2005 yılından günümüze
- **Journal of the ACM** (JACM)1954 yılından günümüze
- **Journal on Computing and Cultural Heritage** (JOCCH) 2008 yılından itibaren
- **Journal on Educational Resources in Computing** (JERIC) 2001 yılından günümüze

MAGAZINES

- **Communications of the ACM** 1958 yılından günümüze
- **Queue** 2003 yılından günümüze
- **Ubiquity** 2000 yılından günümüze
- **eLearn** 2001 yılından günümüze
- **Interactions** 1994 yılından günümüze
- **XRDS: Crossroads, The ACM Magazine for Students** 1994 yılından günümüze



Hızlı Bağlantılar

- Elektronik Kaynakların Kullanım Kuralları
- Elektronik Dergiler
- Elektronik Kitaplar
- Elektronik Makale
- Elektronik Tezler
- Veri Tabanları
- İntihal Programları
- Referans Yöneticileri
- Atıf Veri Tabanları
- Oku-Yayımla Anlaşmaları

Kütüphane web sayfasında yer alan «Elektronik Kaynaklar» ve «Veri Tabanları» bağlantılarından ACM Digital Library'e erişebilirsiniz.

17.03.2023
Wiley Oku - Yayımla Online Eğitimleri

17.03.2023
Wiley Oku - Yayımla Anlaşması

15.03.2023

@gazikutuphane adlı kullanıcının Tweetleri

Takip et

Gazi Kütüp... @gazikutu... · 28 Mar

Sizlere bilgi hizmeti veriyor olmaktan,

Sizleri bilgi ile buluşturuyor olmaktan,

MUTLUYUZ...

Kitapların ve her türlü bilgi kaynaklarının hayatınızda çokça yeri olması dileği ile

Kütüphane Haftamız kutlu olsun.

@Gazi_Universite

Academic Search Ultimate (EBSCO)

Access Emergency Medicine - McGraw Hill

Access Medicine - McGraw Hill

Acland's Video Atlas of Human Anatomy

ACM Digital Library

American Chemical Society (ACS)

American Physical Society (APS)

American Society of Nephrology (ASN)

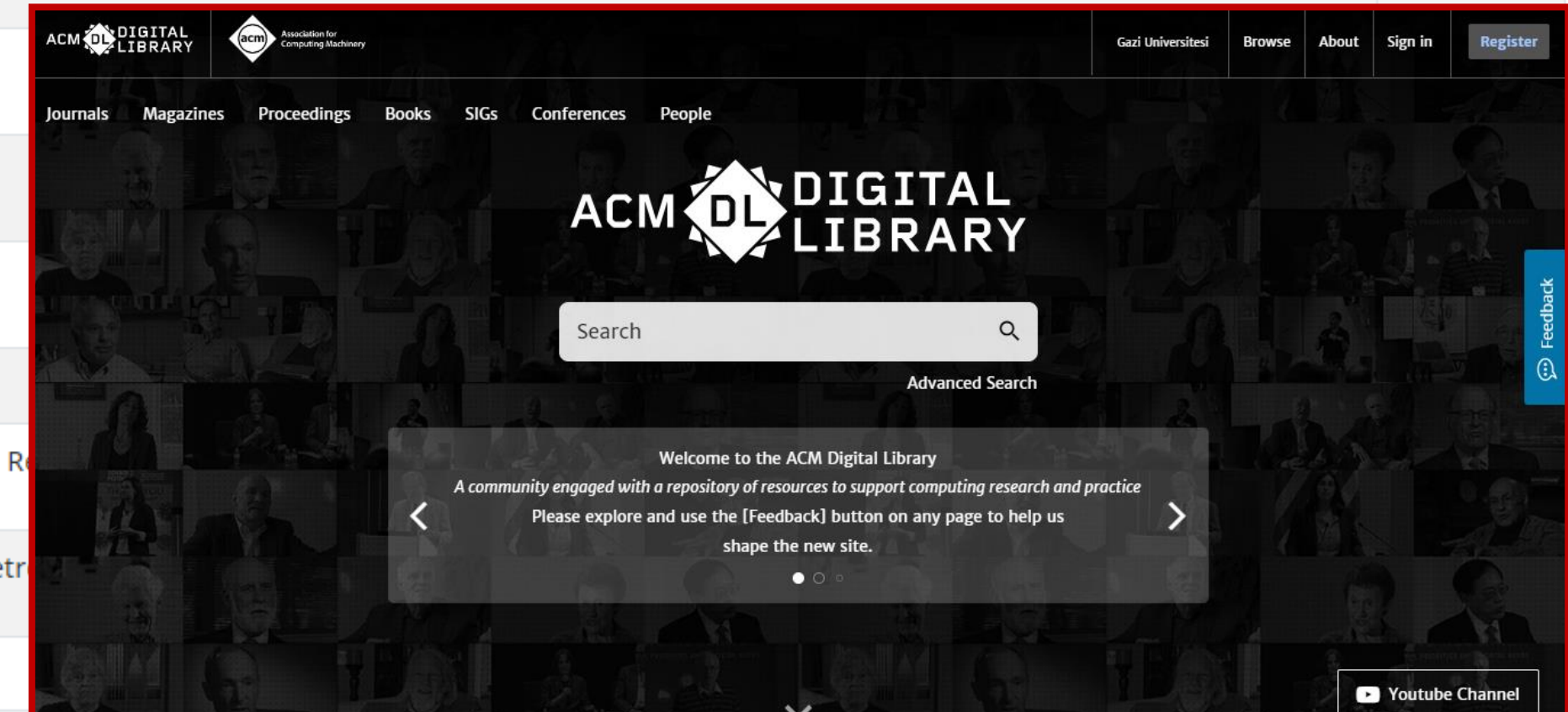
Annual Reviews

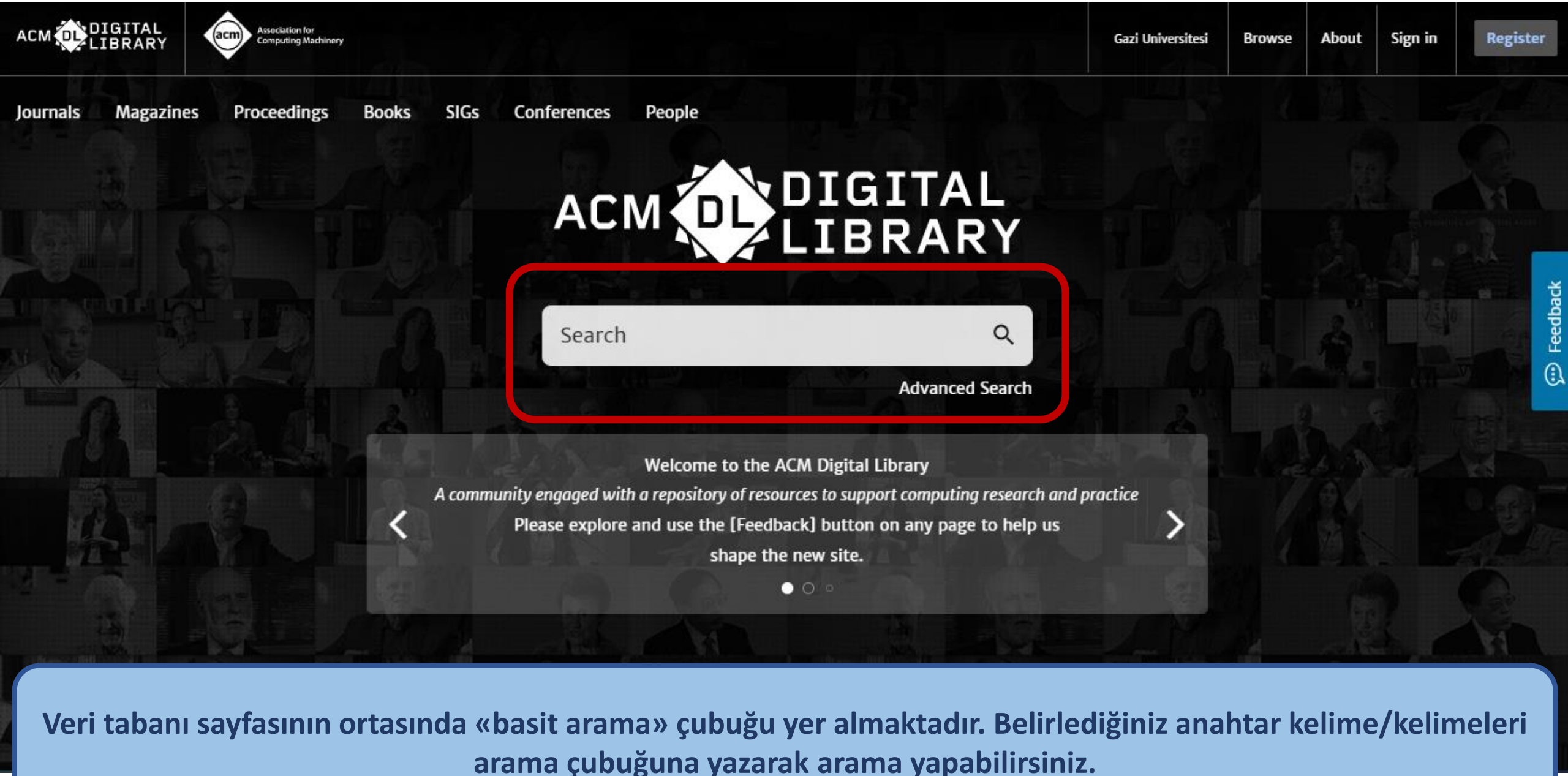
Applied Science & Business Periodicals R

Applied Science & Technology Index Retr

Art Index Retrospective

Veri tabanı ismine tıkladığınızda veri tabanı sayfası açılacaktır.





Veri tabanı sayfasının ortasında «basit arama» çubuğu yer almaktadır. Belirlediğiniz anahtar kelime/kelimeleri arama çubuğuna yazarak arama yapabilirsiniz.

Akıllı arama teknolojisi sayesinde veri tabanı, arama çubuğuna kelimeleri yazmaya başladığınız anda öneriler yapmaya başlar. Bu sayede daha hızlı ve etkili aramalar yapabilirsiniz.

Arama sonucunda toplam sonuç sayısını ekranının üst kısmında görebilirsiniz.

ACM DIGITAL LIBRARY | Association for Computing Machinery | Gazi Universitesi | Browse | About | Sign in | Register

Journals | Magazines | Proceedings | Books | deep learning

People

- Names
- Institutions
- Authors
- Editors
- Advisors
- Reviewers

Publications

- Journal/Magazine Names
- Proceedings/Book

345,666 *Results for:* ***All: deep learning*** | Edit Search | Save Search | RSS

Searched The ACM Full-Text Collection (692,486 records) | *Expand your search to The ACM Guide to Computing Literature (3,487,751 records)*

RESULTS | VIDEOS | PERIODICALS | SOFTWARE | PEOPLE

Showing 1 - 20 of 345,666 Results

Select All | per page: 10 20 50 | Relevance

RESEARCH-ARTICLE
October 2018

Deep Learning: An Overview

Wissal Farsal, Samir Anter, Mohammed Ramdani

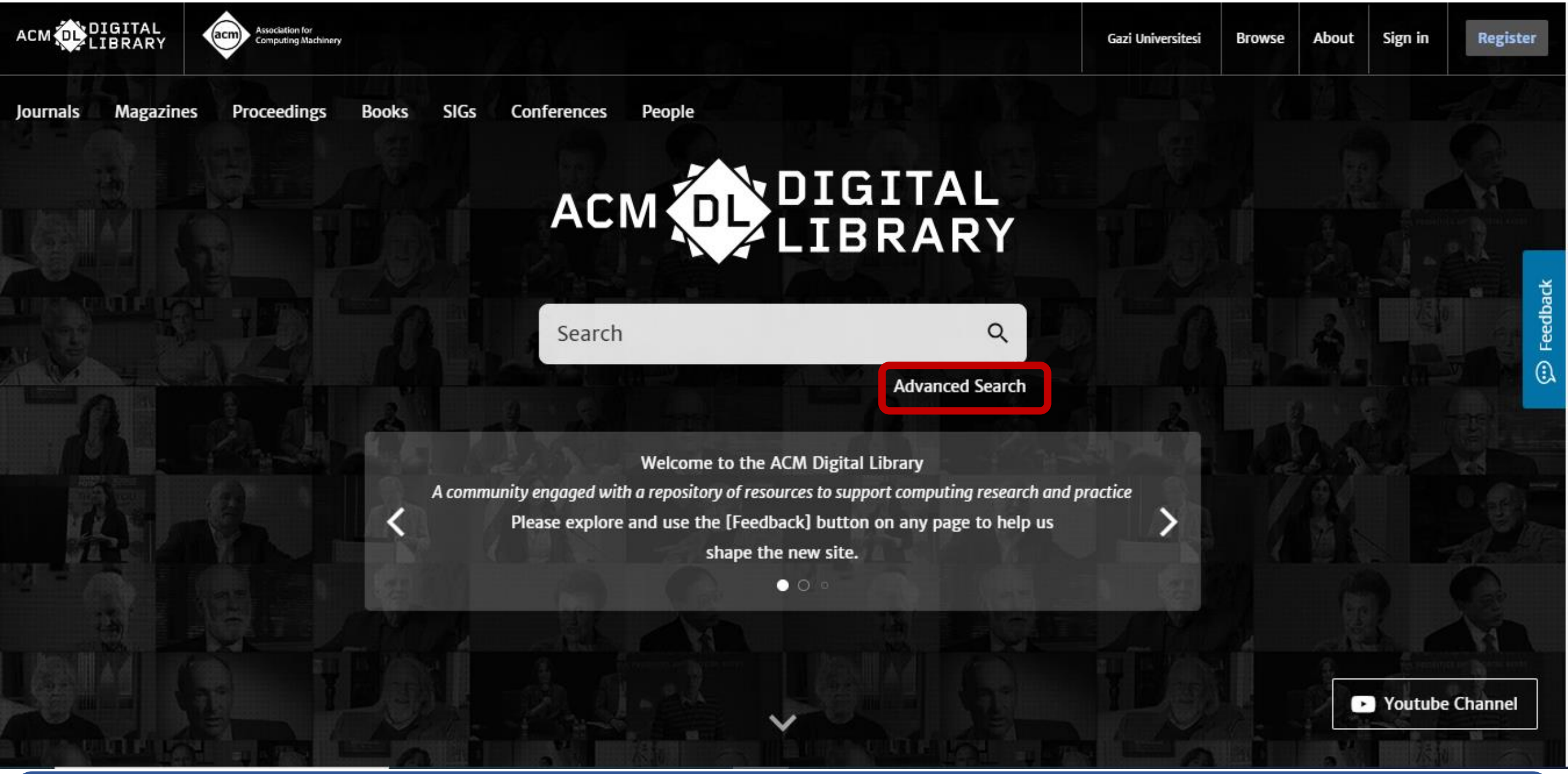
SITA'18: Proceedings of the 12th International Conference on Intelligent Systems: Theories and Applications • October 2018, Article No.: 38, pp 1–6 • https://doi.org/10.1145/3289402.3289538

Deep learning is a thriving research area with many successful applications in different fields. The article is written with a view to provide a state of the art review of deep learning. To some extent, we will present a historical overview necessary to ...

10 | 2,019 | Highlights

Feedback

Veri tabanı, arama sonuçlarını kaynak türlerine göre farklı sekmeler altında toplamıştır. Örneğin «Videos» sekmesine tıklayarak arama kelimelerinizle ilgili videoları görüntüleyebilir ve inceleyebilirsiniz.



«Advanced Search» alanı birden fazla arama noktası ve filtreleme alanı sunar.

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

Title | deep learning

Filters

Published in | Match All | Enter Search term

SEARCH TIPS for text fields

Boolean searches

Use the boolean operators **AND**, **OR**, and **NOT** to narrow or broaden your search results.

By default, an AND relationship is assumed between Search Within terms unless you specify a different operator in the **Edit Query:** input.

By default, an **OR** relationship is assumed between words within 1 Search Within term.

Searching for phrases

Enclose your search terms within quotation marks (" ") to search for an exact match of that phrase.

If no quotation marks are used, search results will be populated with publications that contain your search terms somewhere in the text.

Feedback

Burada ihtiyacınıza göre arama çubuklarının ve filtrelerin tamamını ya da bir kısmını kullanarak aramanızı yapabilirsiniz.

Editors

Reviewers

Publications

Journal/Magazine Names

Proceedings/Book Names

All Publications

Content Type

Media Formats

Paper Award

Publisher

Select All

per page: 10 **20** 50 | Relevance

TUTORIAL
August 2014

Deep learning

Ruslan Salakhutdinov

KDD '14: Proceedings of the 20th ACM SIGKDD international conference on Knowledge discovery and data mining • August 2014, pp 1973 • https://doi.org/10.1145/2623330.2630809

Building intelligent systems that are capable of extracting high-level representations from high-dimensional data lies at the core of solving many AI related tasks, including visual object or pattern recognition, speech perception, and language ...

6 1,317 2 Highlights

RESEARCH-ARTICLE
October 2018

Deep Learning: An Overview

Wissal Farsal, Samir Anter, Mohammed Ramdani

SITA'18: Proceedings of the 12th International Conference on Intelligent Systems: Theories and Applications • October 2018, Article No.: 38, pp 1–6 • https://doi.org/10.1145/3289402.3289538

Deep learning is a thriving research area with many successful applications in different fields. The article is written with a view to provide a state of the art review of deep learning. To some extent, we will present a

Feedback

Arama sonucunda gelen sonuç ekranının sol tarafında filtreleme alanı bulunur.

People

- Names
- Institutions
- Authors
- Editors
- Reviewers

Publications

- Journal/Magazine Names
- Proceedings/Book Names
- All Publications

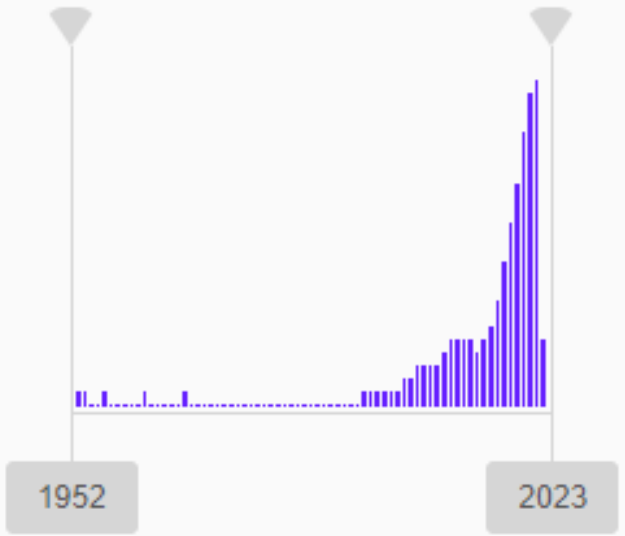
Conferences

- Sponsors
- Conference Event
- Proceedings Series

Reproducibility Badges

- Artifacts Available (222)
- Artifacts Evaluated & Functional (122)
- Artifacts Evaluated & Reusable (75)
- Results Reproduced (70)
- Results Replicated (4)

Publication Date



- Past 5 years
- Past 2 years
- Past year

Filtreleme alanında beş ana başlığın altında çok sayıda alt başlık bulunmaktadır. Buradaki başlıkların tamamı ya da bir kısmı ile filtreleme yaparak arama sonuçlarını daraltabilirsiniz.

Editors

Reviewers

Publications

Journal/Magazine Names

Proceedings/Book Names

All Publications

Content Type

Media Formats

Paper Award

Publisher

Select All

per page: 10 **20** 50 | Relevance

TUTORIAL
August 2014

Deep learning

Ruslan Salakhutdinov

KDD '14: Proceedings of the 20th ACM SIGKDD international conference on Knowledge discovery and data mining • August 2014, pp 1973 • https://doi.org/10.1145/2623330.2630809

Building intelligent systems that are capable of extracting high-level representations from high-dimensional data lies at the core of solving many AI related tasks, including visual object or pattern recognition, speech perception, and language ...

6 1,317 2 Highlights

RESEARCH-ARTICLE
October 2018

Deep Learning: An Overview

Wissal Farsal, Samir Anter, Mohammed Ramdani

SITA'18: Proceedings of the 12th International Conference on Intelligent Systems: Theories and Applications • October 2018, Article No.: 38, pp 1–6 • https://doi.org/10.1145/3289402.3289538

Deep learning is a thriving research area with many successful applications in different fields. The article is written with a view to provide a state of the art review of deep learning. To some extent, we will present a

Arama sonucunda listelenen kaynaklarla ilgili bazı metriklere yer verilir.

Conferences

Sponsors

Conference Event

Proceedings Series

Reproducibility Badges

Artifacts Available (1,991)

Artifacts Evaluated & Functional (1,154)

Artifacts Evaluated & Reusable (778)

Results Reproduced (575)

Results Replicated (22)

Select All

per page: 10 **20** 50 | Relevance

TUTORIAL
August 2014

Deep learning

Ruslan Salakhutdinov

KDD '14: Proceedings of the 20th ACM SIGKDD international conference on Knowledge discovery and data mining • August 2014, pp 1973 • https://doi.org/10.1145/2623330.2630809

Building intelligent systems that are capable of extracting high-level representations from high-dimensional data lies at the core of solving many AI related tasks, including visual object or pattern recognition, speech perception, and language ...

6 1,319 2 Highlights

Metrics

Total Citations 6

Total Downloads 1,319

Last 12 Months 128

Last 6 weeks 19

EXTENDED-ABSTRACT
December 2018

g Frameworks

n Kat

Workshop on Distributed Infrastructures for Deep Learning • December

1145/3286490.3286562

The advent of big datasets and high speed GPUs is fueling the growth in machine and deep learning

Feedback

«Metrics» alanında kaynağa yapılan alıntı sayısı, toplam indirilme sayısı, altı aylık ve yıllık zaman dilimlerinde indirilme sayıları yer alır.

Editors

Reviewers

Publications

Journal/Magazine Name

Proce... Name

All Pu...

Conte...

Media...

Paper...

Publis...

Select All

per page: 10 **20** 50 | Relevance

TUTORIAL
August 2014

Deep learning

Ruslan Salakhutdinov

KDD '14: Proceedings of the 20th ACM SIGKDD international conference on Knowledge discovery and data mining • August 2014, pp 1973 • https://doi.org/10.1145/2623330.2630809

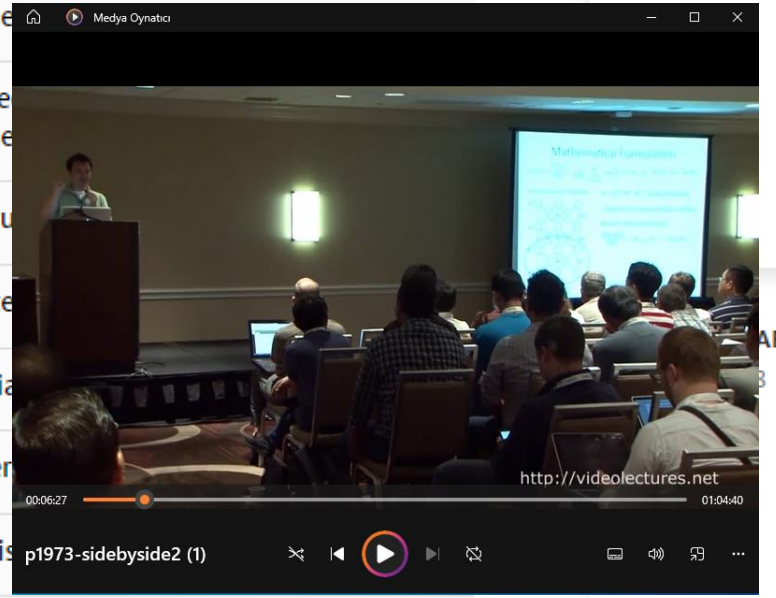
Building intelligent systems that are capable of extracting high-level representations from high-dimensional data lies at the core of solving many AI related tasks, including visual object or pattern recognition, speech perception, and language ...

6 1,317 2 Highlights

Supplementary Material

Part 2 of 2

Part 1 of 2



ARTICLE

Deep Learnin...

Wissal Farsal, Samir Anter, Mohammed Ramdani

SITA'18: Proceedings of the 12th International Conference on Intelligent Systems: Theories and Applications • October 2018, Article No.: 38, pp 1–6 • https://doi.org/10.1145/3289402.3289538

Deep learning is a thriving research area with many successful applications in different fields. The article is

Feedback

Kaynakla ilgili ek materyaller ilgili kaynağın altında ataç işareti ile sunulur. Örnekte ek olarak video kayıtları yer almaktadır. Seçtiğiniz partın üzerine tıkladığınızda medya dosyası bilgisayarınızda açılacaktır.

Editors

Reviewers

Select All

per page: 10 20 50 | Relevance

TUTORIAL

Deep learning

Ruslan Salakhutdinov

DD '14: Proceedings of the 20th ACM SIGKDD international conference on Knowledge discovery and data ining • August 2014, pp 1973 • https://doi.org/10.1145/2623330.2630809

uilding intelligent systems that are capable of extracting high-level representations from high-dimensional ata lies at the core of solving many AI related tasks, including visual object or pattern recognition, speech erception, and language ...

6 | 2 | Highlights

Abstract
Many existing learning algorithms use shallow architectures, including neural networks with only one hidden layer, support vector machines, kernel logistic regression, and many others.
The learned high-level representations have been shown to give state-of-the-art results in many challenging learning problems and have been successfully applied in a wide variety of application domains, including visual object recognition, information retrieval, natural language processing, and speech perception.
The goal of the tutorial is to introduce the recent developments of various deep learning methods to the KDD community.

Full Text
Deep Learning Ruslan Salakhutdinov University of Toronto Toronto, Canada rsalakhu@cs.toronto.edu
Building intelligent systems that are capable of extracting highlevel representations from high-dimensional data lies at the core of solving many AI related tasks, including visual object or pattern recognition, speech perception, and language understanding.
The goal of the tutorial is to introduce the recent developments of various deep learning methods to the KDD community.
Salakhutdinov's primary interests lie in statistical machine learning, Deep Learning, probabilistic graphical models, and large-scale optimization.

Keywords
deep learning

Subject
Machine learning
Machine learning approaches

eep Learning: An Overview

Wissal Farsal, Samir Anter, Mohammed Ramdani

TA'18: Proceedings of the 12th International Conference on Intelligent Systems: Theories and pplications • October 2018, Article No.: 38, pp 1–6 • https://doi.org/10.1145/3289402.3289538

Deep learning is a thriving research area with many successful applications in different fields. The article is written with a view to provide a state of the art review of deep learning. To some extent, we will present a

Feedback

«Highlights» alanında kaynakla ilgili vurgulanması gereken bilgilere yer verilir. Bu özet, kaynak hakkında daha hızlı bir değerlendirme yapmanıza yardımcı olabilir.

Editors

Reviewers

Publications

Journal/Magazine Names

Proceedings/Book Names

All Publications

Content Type

Media Formats

Paper Award

Publisher

Select All

per page: 10 20 50 | Relevance

TUTORIAL
August 2014

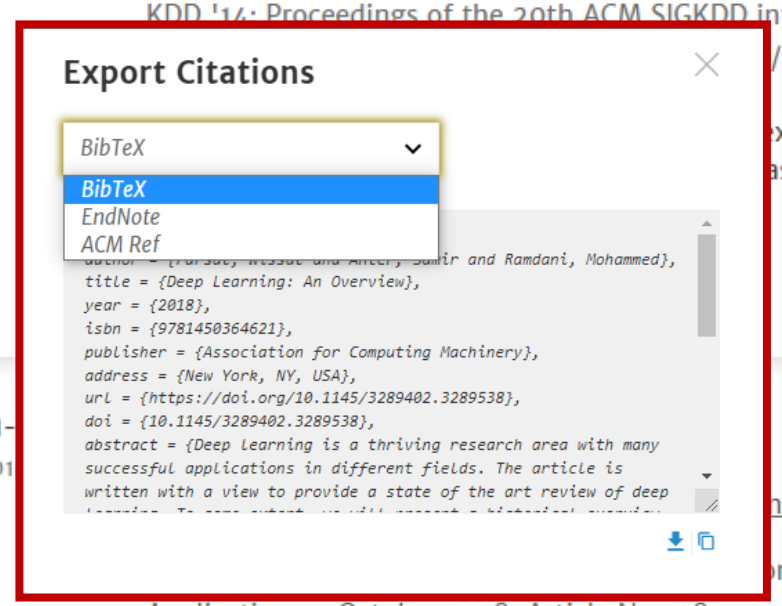
Deep learning

Ruslan Salakhutdinov

KDD '14: Proceedings of the 20th ACM SIGKDD international conference on Knowledge discovery and data

/10.1145/2623330.2630809

xtracting high-level representations from high-dimensional
asks, including visual object or pattern recognition, speech



RESEARCH-
October 201

ned Ramdani

nference on Intelligent Systems: Theories and
Applications • October 2018, Article No.: 38, pp 1–6 • https://doi.org/10.1145/3289402.3289538

Deep learning is a thriving research area with many successful applications in different fields. The article is written with a view to provide a state of the art review of deep learning. To some extent, we will present a

Feedback

«Export Citation» seçeneği ile kaynağı tercih ettiğiniz referans yöneticisine (BibTeX, EndNote, ACM Ref) aktarabilirsiniz.

Select All

per page: 10 20 50 | Relevance

TUTORIAL
August 2014

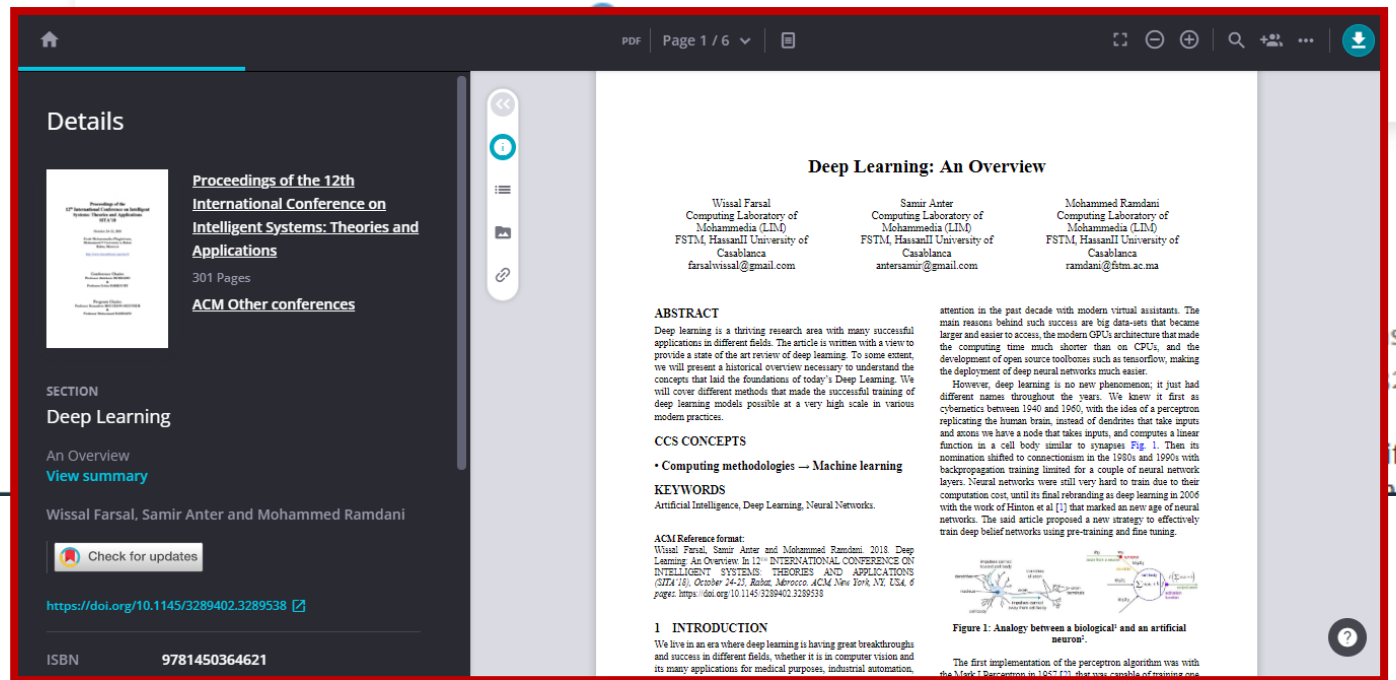
Deep learning

Ruslan Salakhutdinov

KDD '14: Proceedings of the 20th AC
mining • August 2014, pp 1973 • ht

Building intelligent systems that are
data lies at the core of solving many
perception, and language ...

eReader ile online görüntüleme özelliği makalenizi çevrimiçi ortamda görüntülemenizi ve incelemenizi sağlar.



Editors
Reviewers

Publications

Journal/Magazine Names
Proceedings/Book Names
All Publications
Content Type
Media Formats

Select All

per page: 10 20 50 | Relevance

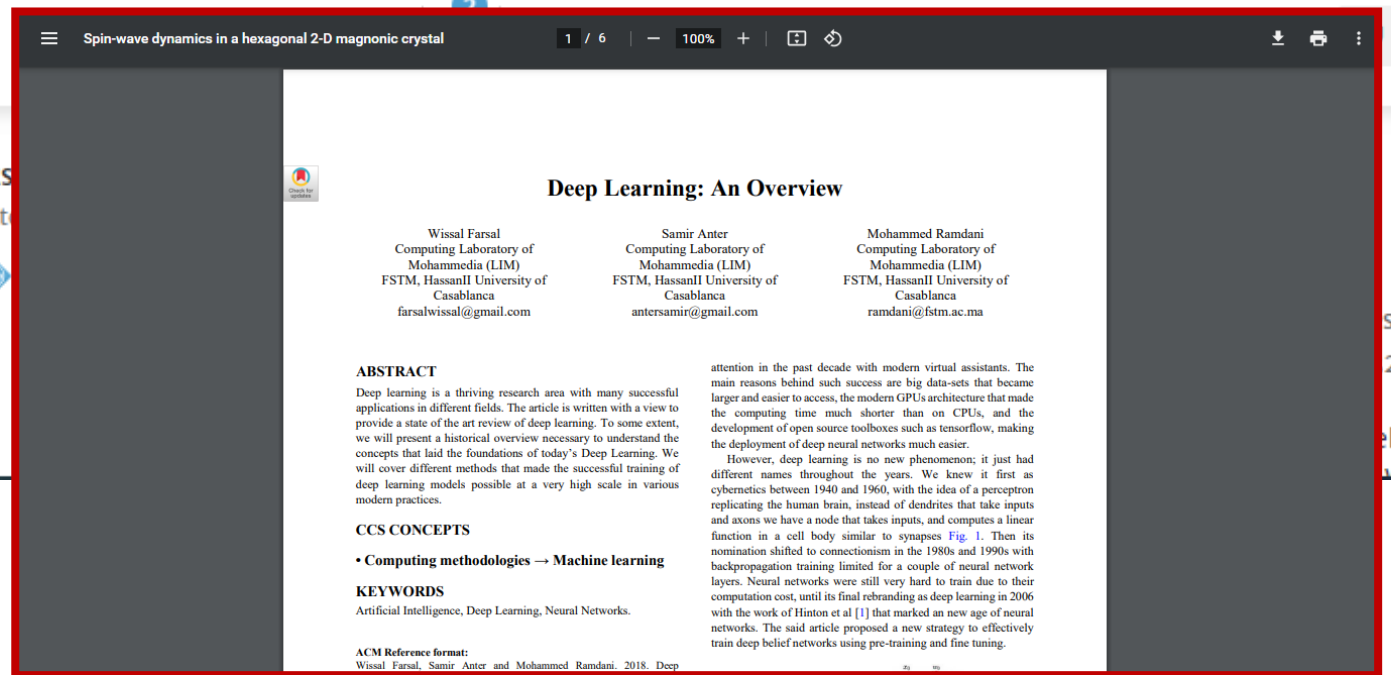
TUTORIAL
August 2014

Deep learning

Ruslan Salakhutdinov

KDD '14: Proceedings of the 20th ACM SIGKDD international conference on Knowledge discovery and data mining • August 2014, pp 1973 • https://doi.org/10.1145/2623330.2630809

Building intelligent systems that are capable of extracting high-level representations from high-dimensional data lies at the core of solving many AI related tasks, including visual object or pattern recognition, speech perception, and language ...



Dilerseniz kaynağı PDF formatında görüntüleyebilir, indirebilir ve yazdırabilirsiniz.

RESEARCH-ARTICLE

Deep Learning: An Overview

Authors: Wissal Farsal, Samir Anter, Mohammed Ramdani Authors Info & Claims

SITA'18: Proceedings of the 12th International Conference on Intelligent Systems: Theories and Applications • October 2018 • Article No.: 38 • Pages 1–6 • https://doi.org/10.1145/3289402.3289538

Published: 24 October 2018 Publication History

ABSTRACT

Deep learning is a thriving research area with many successful applications in different fields. The

SITA'18: Proceedings of the 12th Internationa...

Deep Learning: An Overview

Seçtiğiniz makalenin adına tıklayarak detay sayfasını görüntüleyebilirsiniz. Sonuç ekranında yapabildiğiniz işlemleri detay sayfasında da yapabilirsiniz.

Veri tabanı içerisinde yer alan bazı özelliklerden faydalanabilmek için hesap oluşturmanız gerekmektedir. Bunun için sayfanın sağ üst kısmında yer alan «Register» bölümüne gitmelisiniz.

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

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.

ACM and ACM SIG Members:

Log in to myACM to validate your account, review your services, and manage your information.

ACM içerisinde hesap oluşturabilmek için SIG üyesi ya da ACM abonesi olmanız gerekir. Bu ekrana «kurumsal mail adresinizi» girdiğiniz zaman aboneliği olan bir kurum bünyesinde bağlandığınız teyit edilecektir.

Create an Account

Create a new ACM account with your email **ozge.akbulut@gazi.edu.tr**.

All fields are required.

Name

First Name Ozge

Last Name AKBULUT

Account Information

Your username is automatically generated.

ACM Account Username Automatically Generated

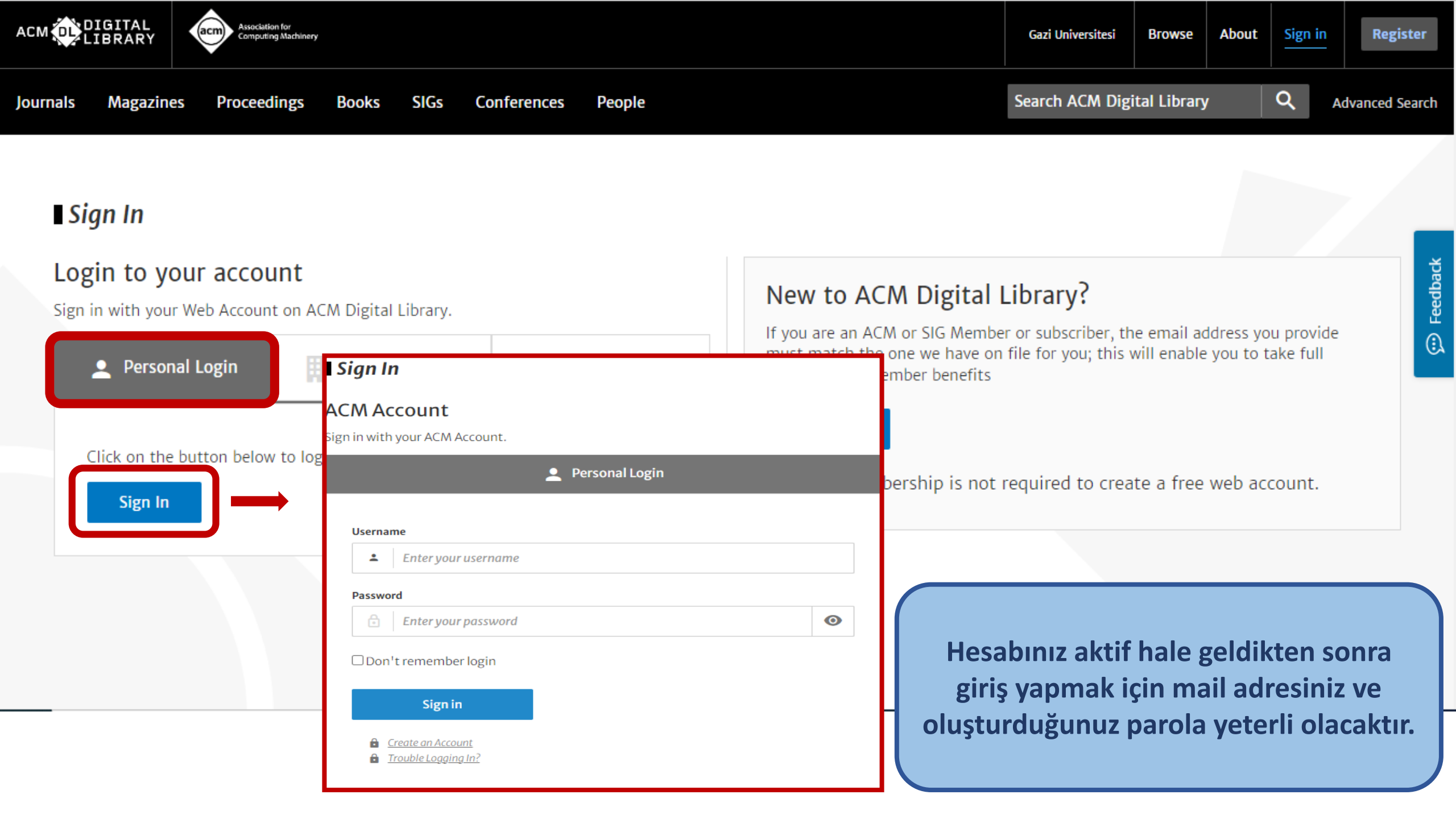
The password must be alpha-numeric, between 6 and 26 characters, and cannot contain any spaces.

Password ••••••••••

Confirm Password ••••••••••

Security Question and Answer

Karşınıza gelen hesap oluşturma sayfasına gereken bilgileri girdikten sonra hesabınız oluşturulur ve mail adresinize aktivasyon maili gelir.


ACM DIGITAL LIBRARY
Association for Computing Machinery
Gazi Universitesi
Browse
About
Sign in
Register
Journals
Magazines
Proceedings
Books
SIGs
Conferences
People
Search ACM Digital Library
Advanced Search
Sign In
Login to your account
Sign in with your Web Account on ACM Digital Library.
Personal Login
Click on the button below to log
Sign In
New to ACM Digital Library?
If you are an ACM or SIG Member or subscriber, the email address you provide
one we have on file for you; this will enable you to take full
ember benefits
bership is not required to create a free web account.
Feedback
Sign In
ACM Account
Sign in with your ACM Account.
Personal Login
Username
Enter your username
Password
Enter your password
Don't remember login
Sign in
Create an Account
Trouble Logging In?
Hesabınız aktif hale geldikten sonra giriş yapmak için mail adresiniz ve oluşturduğunuz parola yeterli olacaktır.

People

Names

Institutions

Authors

Editors

Advisors

Reviewers

Publications

Journal/Magazine Names

Proceedings/Book

345,666 *Results for:* ***All: deep learning*** | Edit Search | Save Search | RSS

Searched The ACM Full-Text Collection (692,486 records) | *Expand your search to The ACM Guide to Computing Literature (3,487,751 records)*

RESULTS | VIDEOS | PERIODICALS | SOFTWARE | PEOPLE | Showing 1 - 20 of 345,666 Results

Select All | per page: 10 **20** 50 | Relevance

RESEARCH-ARTICLE
October 2018

Deep Learning: An Overview

Wissal Farsal, Samir Anter, Mohammed Ramdani

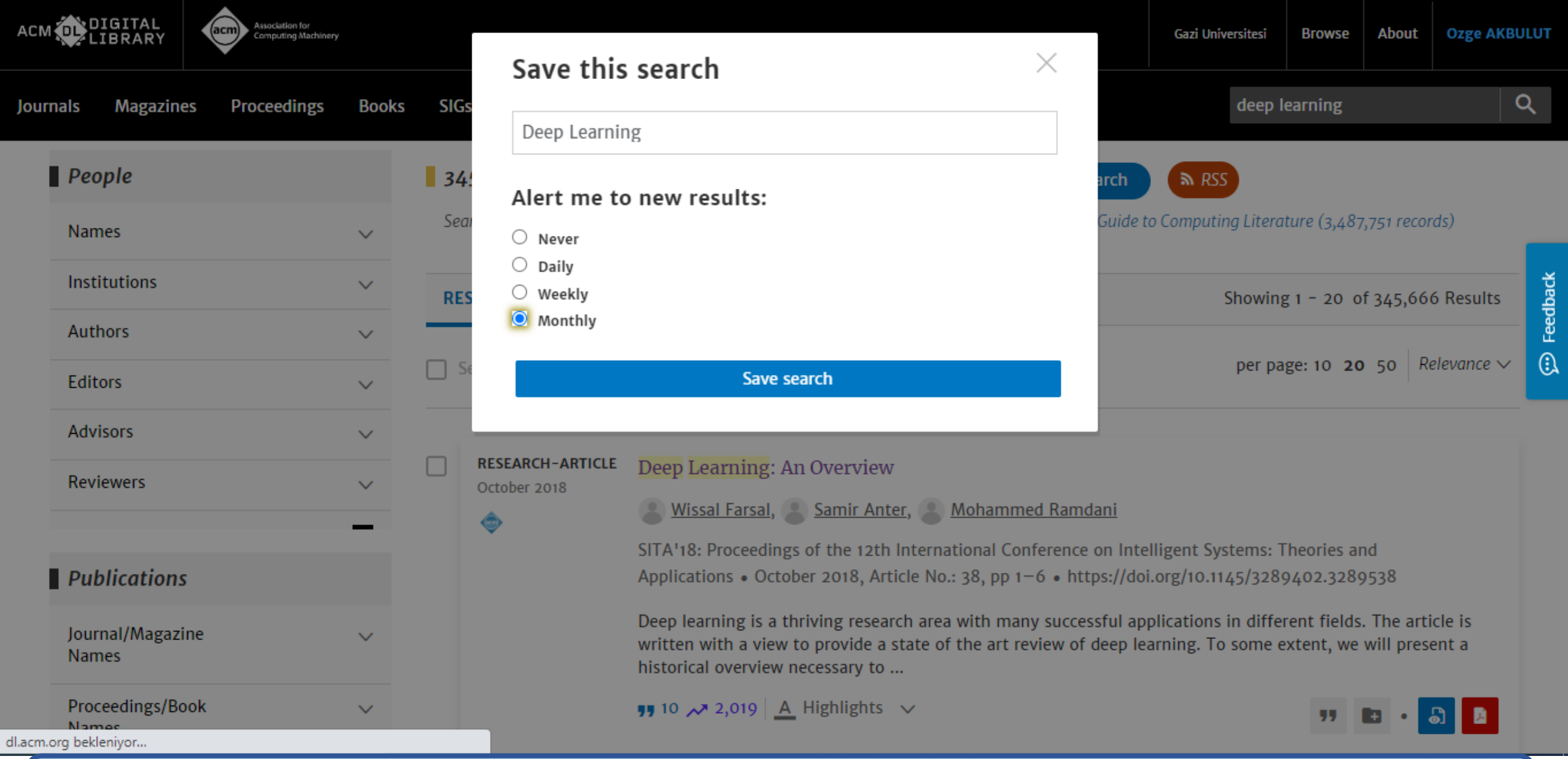
SITA'18: Proceedings of the 12th International Conference on Intelligent Systems: Theories and Applications • October 2018, Article No.: 38, pp 1–6 • https://doi.org/10.1145/3289402.3289538

Deep learning is a thriving research area with many successful applications in different fields. The article is written with a view to provide a state of the art review of deep learning. To some extent, we will present a historical overview necessary to ...

10 2,019 | Highlights

Feedback

ACM içerisinde bir hesap oluşturduktan sonra kullanabileceğiniz özelliklerden biri «Save Search» özelliğidir. Yaptığınız aramaları kaydetmenizi sağlar. Veri tabanına kayıtlı arama kriterleriniz ile eşleşen yeni yayınlar eklendiğinde bildirim alırsınız.



Kayıtlı aramanız için ne sıklıkla bildirim alacağınızı siz belirlersiniz.

Daha önce kaydettiğiniz aramalarınızı profilinizde görüntülemek isterseniz sol üst köşede yer alan isminizin üzerine tıklamanız gerekir. Burada «My Saved Searches» başlığını seçerek ilgili sayfaya gidebilirsiniz.

My Account

Personal Details

Alerts

Saved Searches

Institutional Affiliations

Saved Searches

Saved Search Name	Frequency		Saved on	Last run on	
All: deep learning	Monthly	Change	Apr 24, 2023	Apr 24, 2023	Run

Bu sayfada kayıtlı aramalarınızla ilgili değişiklikler yapabilir ya da aramanızı silebilirsiniz.
«Run» seçeneği ile aramanızı o an tekrarlayabilir ve sonucunu görüntüleyebilirsiniz.

Editors

Advisors

Reviewers

Publications

Journal/Magazine Names

Proceedings/Book Names

All Publications

Content Type

Media Formats

Paper Award

Publisher

Select All

per page: 10 **20** 50 | Relevance

RESEARCH-ARTICLE
October 2018

Deep Learning: An Overview

Wissal Farsal, Samir Anter, Mohammed Ramdani

SITA'18: Proceedings of the 12th International Conference on Intelligent Systems: Theories and Applications • October 2018, Article No.: 38, pp 1–6 • https://doi.org/10.1145/3289402.3289538

Deep learning is a thriving research area with many successful applications in different fields. The article is written with a view to provide a state of the art review of deep learning. To some extent, we will present a historical overview necessary to ...

10 2,019 | Highlights

TUTORIAL
October 2018

Deep Learning Interpretation

Jitao Sang

MM '18: Proceedings of the 26th ACM international conferen... pp 2098–2100 • https://doi.org/10.1145/3240508.3241472

Deep learning has been successfully exploited in addressing different multimedia problems in recent years.

Feedback

ACM içerisinde hesap oluşturduktan sonra kullanabileceğiniz bir diğer özellik de «Save to Binder». Bu özellik ile seçtiğiniz yayınları klasörünüze kaydederek okuma listenizi oluşturabilirsiniz.

Klasörlerinize erişmek için web sayfasının sol üst köşesinde yer alan adınızın üzerine tıklamanız gerekir. Burada «My Binders» başlığını seçerek ilgili sayfaya gidebilirsiniz.

My Binders

+ Create a New Binder

Name	Description	Last Modified	Tools
My Reading List	My Reading List	Apr 19, 2023 Me	

Gelen sayfada yeni klasörler oluşturabilirsiniz. Klasörlerinizi paylaşma, dışa aktarma gibi işlemleri de yine bu sayfada yapabilirsiniz. Klasörünüzün adına tıklayarak içeriğini görüntüleyebilirsiniz.

My Reading List

My Reading List

Created: Apr 19, 2023 | Last Modified: Apr 19

Create PDF from Binder

Feedback

Drag entries to reorder the contents.

per page: 10 20 50 | Date Added

RESEARCH-ARTICLE

Paperclip… …ured creativity among CS students

Jacquel…

February 20…

This paper … …lents, how their scores on divergent production tests relate to th…

Add De…

RETRACTION
PUBLIC ACCESS

Retracted …nporal locality

Huixiang Chen, Mingcong Song, Jiechen Zhao, Yuting Dai, Tao Li

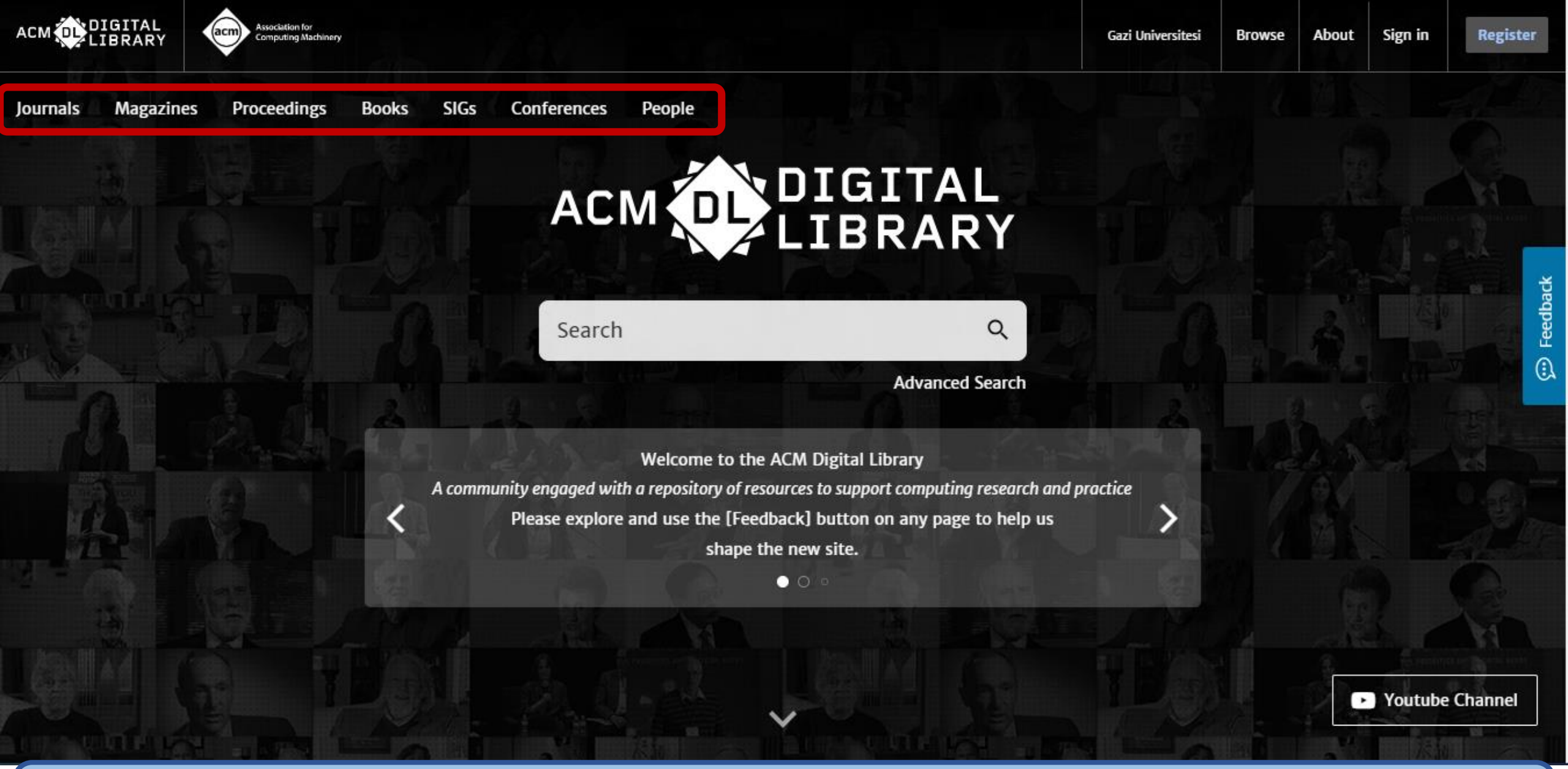
My Reading List

Paperclips, Circles, and Six-Legged Spiders: An exploration of self-perceived and measured creativity among CS students
Jacqueline Whalley, Harley Ogier
Proceeding • 2020

Retracted on January 26, 2021: 3D-based video recognition acceleration by leveraging temporal locality
Huixiang Chen, Mingcong Song, Jiechen Zhao, Yuting Dai, Tao Li
Proceeding • 2019

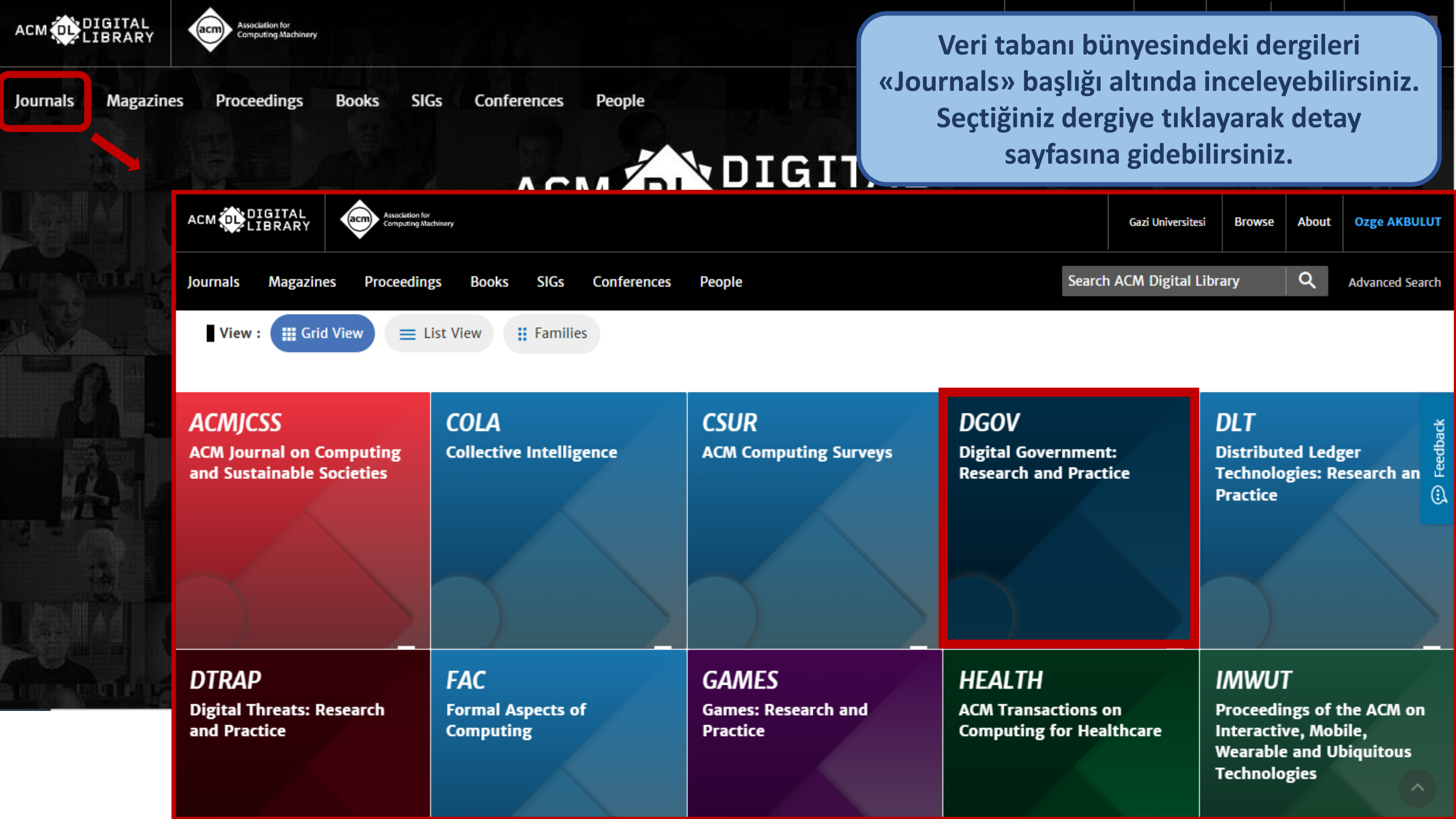
An assessment and comparison of common software cost estimation modeling techniques
Lionel C. Briand, Khaled El Emam, Dagmar Surmann, Isabella Wieczorek, Katrina D. Maxwell
Proceeding • 1999

Klasörünüzün içerisinde listelenen yayınları inceleyebilir ve düzenleyebilirsiniz.
«Create PDF from Binder» seçeneğini tıkladığınızda klasörünüzdeki yayınların listesi PDF formatında mailinize iletilir.



Veri tabanı içerisinde arama yapabileceğiniz gibi menü çubuğunu kullanarak gezinebilir ve kaynakları inceleyebilirsiniz.

Veri tabanı bünyesindeki dergileri «Journals» başlığı altında inceleyebilirsiniz. Seçtiğiniz dergiye tıklayarak detay sayfasına gidebilirsiniz.



Dergilerin detay sayfasında son sayıyı inceleyebileceğiniz gibi «Archive» başlığı altında eski sayıları da inceleyebilirsiniz.

Volume 4, Issue 1 • *March 2023* • *Current Issue*

Editor: Soon Ae Chun, Beth Simone Noveck

Publisher: Association for Computing Machinery, New York, NY, United States

ISSN: 2691-199X

EISSN: 2639-0175

Tags: E-government | artificial intelligence | + 4

PDF

eReader

Get Alerts for this Journal

Save to Binder

Export Citation

Feedback

Bibliometrics

Citation count	Downloads (6 weeks)
0	424

Ayrıca «Get Alerts for this Journal» özelliği ile derginin güncel içeriği ile ilgili bildirim almak için talep oluşturabilirsiniz.

Sections

Volume 4 , Issue 1
March 2023

Issue Downloads

PDF front matter (TOC, masthead, submission information)

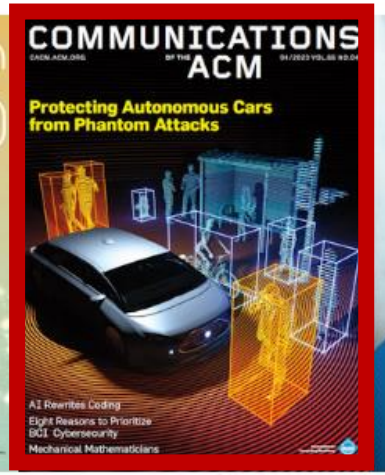
ACM DIGITAL LIBRARY | Association for Computing Machinery | Gazi Universitesi | Browse | About | Sign in | Register

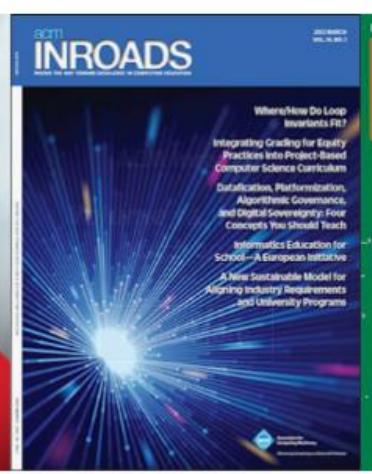
Journals | Magazines | Proceedings | Books | SIGs | Conferences | People

Seçtiğiniz magazine tıklayarak detay sayfasına gidebilirsiniz.

ACM DIGITAL LIBRARY | Association for Computing Machinery | Gazi Universitesi | Browse | About | Ozge AKBULUT

Journals | Magazines | Proceedings | Books | SIGs | Conferences | People | Search ACM Digital Library | Advanced Search





Feedback

About ACM Magazines

ACM's seven magazines deliver articles, news and opinions from thought leaders throughout computing and information technology. From ACM's flagship magazine, Communications of the ACM to ACM's magazine written and edited by and for students, XRDS: Crossroads, readers receive compelling features

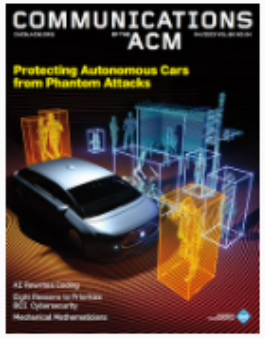
https://dl.acm.org/magazine/elearn ng back month after month.

Recommend ACM DL

Magazinlerin detay sayfasında son sayıyı inceleyebileceğiniz gibi «Archive» başlığı altında eski sayıları da inceleyebilirsiniz.

Magazine Home | Latest Issue | Archive | Authors | About

Volume 66, Issue 4 • April 2023 • Current Issue



Editor: James Larus

Publisher: Association for Computing Machinery, New York, NY, United States

ISSN: 0001-0782

EISSN: 1557-7317

Published In: CACM

Tags: Interactive computation

PDF | eReader | Digital Edition

Get Alerts for this Magazine | Save to Binder | Export Citation

Feedback

Bibliometrics

Citation count	Downloads (6 weeks)	Downloads (12 months)	Downloads (cumulative)
0	37,842	37,842	37,842

«Get Alerts for this Journal» özelliği ile magazinin güncel içeriği ile ilgili bildirim almak için talep oluşturabilirsiniz.

Sections

Volume 66 , Issue 4

Issue Downloads

PDF Front matter (Cover, TOC)

PDF Back matter (Misc. material)

Veri tabanı bünyesindeki bildirileri «Proceedings» başlığı altında inceleyebilirsiniz. Bildiriler alfabetik olarak listelenmiştir.

ACM DL DIGITAL LIBRARY

ACM Proceedings | Conferences when & where | ICPS Proceedings

ACM Proceedings

Conference proceedings capture innovation across the spectrum of computing fields by publishing refereed research findings and invited papers from ACM conferences, workshops and symposia. In the field of computing, conferences constitute a vital channel for publications because they are the venue where cutting edge research is presented and discussed. ACM and its SIGs convene more than 170 conferences, symposia and workshops each year.

Search Proceedings by title:

eg. SOUPS

Clear Search

Feedback

Browse Proceedings alphabetically

3	3 Conferences
5	1 Conferences
6	1 Conferences
A	224 Conferences
B	58 Conferences
C	256 Conferences

A

224 Conferences

A-MOST: Advances in Model-Based Testing

A-TEST: Automating Test Case Design, Selection and Evaluation

8 Proceedings

- A-TEST 2022: Proceedings of the 13th International Workshop on Automating Test Case Design, Selection and Evaluation
- A-TEST 2021: Proceedings of the 12th International Workshop on Automating TEST Case Design, Selection, and Evaluation
- A-TEST 2020: Proceedings of the 11th ACM SIGSOFT International Workshop on Automating TEST Case Design, Selection, and Evaluation
- A-TEST 2019: Proceedings of the 10th ACM SIGSOFT International Workshop on Automating TEST Case Design, Selection, and Evaluation
- A-TEST 2018: Proceedings of the 9th ACM SIGSOFT Inter

View All Proceedings

A2CWiC: Amrita ACM-W Celebration on Wom

AAA-IDEA: Advanced Architectures and Algo

AADEBUG: Automated analysis-driven debug

AADNIC-ABMECR: Africa-Asia Dialogue Netw

Feedback

Home > Conferences > FSE > Proceedings > A-TEST 2022

A-TEST 2022: Proceedings of the 13th International Workshop on Automating Test Case Design, Selection and Evaluation

2022 Proceeding

General Chair: Ákos Kiss, **Program Chairs:** Beatriz Marín, +1

Publisher: Association for Computing Machinery, New York, NY, United States

Conference: A-TEST '22: 13th International Workshop on Automating Test Case Design, Selection and Evaluation • Singapore Singapore • November 17 - 18, 2022

ISBN: 978-1-4503-9452-9

Published: 09 November 2022

Sponsors: SIGSOFT, NUS

PDF

eReader

Get Alerts for this Conference

Save to Binder

Export Citation

Feedback

Next Conference

ESEC/FSE '23

Sponsor: SIGSOFT

ESEC/FSE '23: 31st ACM Joint European Software Engineering Conference and Symposium on the Foundations of Software

November 10 - 17, 2023

San Francisco, CA, USA

Seçtiğiniz bildirinin detay sayfasına yönlendirilirsiniz. Burada bildiri içeriğini inceleyebilirsiniz.

ACM DIGITAL LIBRARY | Association for Computing Machinery

Journals Magazines Proceedings Books SIGs Conferences People

ACM DL DIGITAL LIBRARY

ACM bünyesinde yer alan özel ilgi gruplarını görebilirsiniz. Grupların düzenledikleri toplantılar, yayınlar ve yayınlara ait bibliyometrik veriler bu bölümde yer almaktadır.

ACM DIGITAL LIBRARY | Association for Computing Machinery

Gazi Universitesi | Browse | About | Ozge AKBULUT

Journals Magazines Proceedings Books SIGs Conferences People

Search ACM Digital Library | Advanced Search

View : Grid View | List View

EIGREP
Emerging Interest Group on Reproducibility and Replicability

SIGACCESS
Special Interest Group on Accessible Computing

SIGACT
Special Interest Group on Algorithms & Computation Theory

SIGADA
Special Interest Group on Ada Programming Language

SIGAI
Special Interest Group on Artificial Intelligence

Feedback

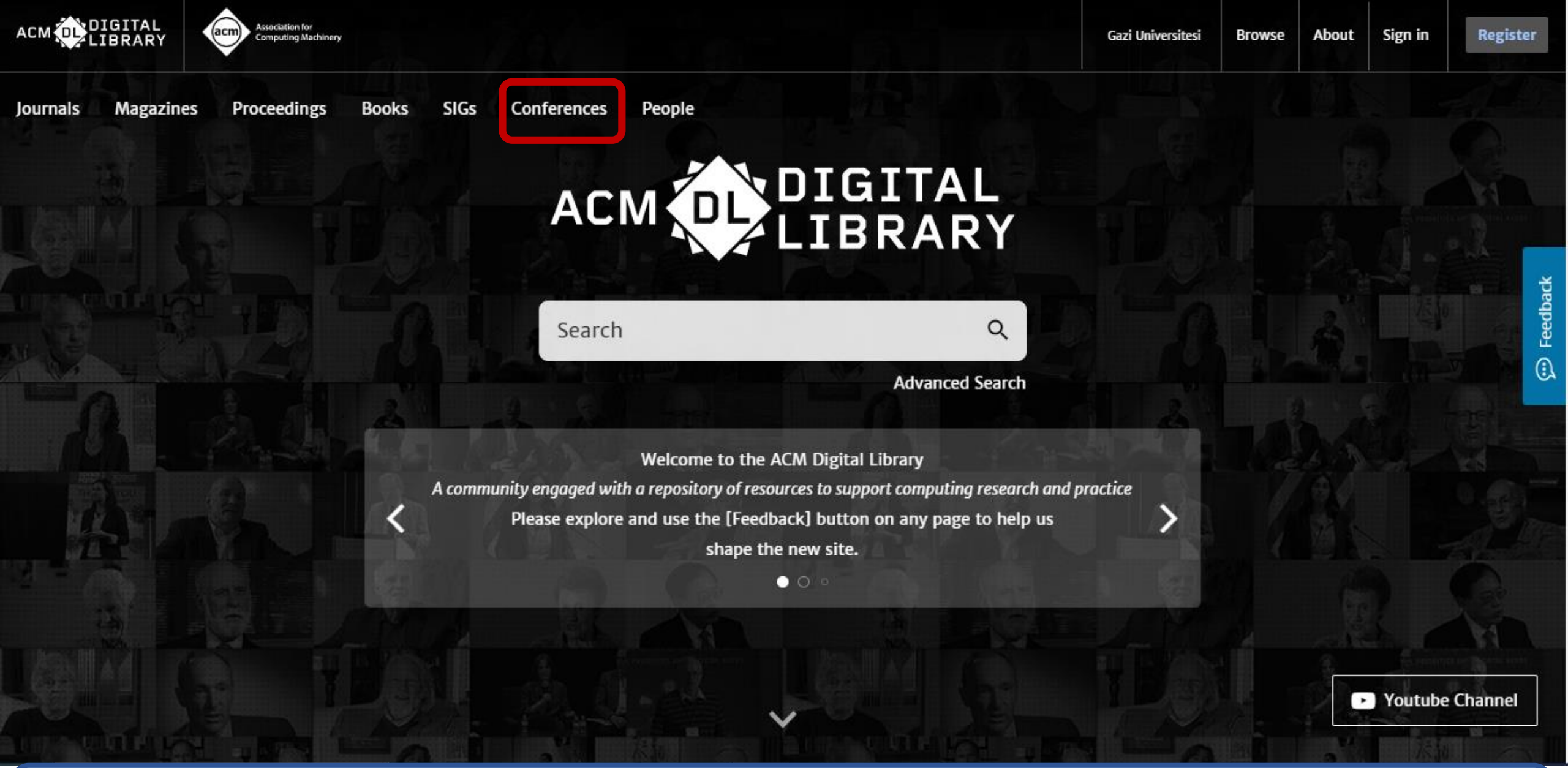
SIGAPP
Special Interest Group on Applied Computing

SIGARCH
Special Interest Group on Computer Architecture

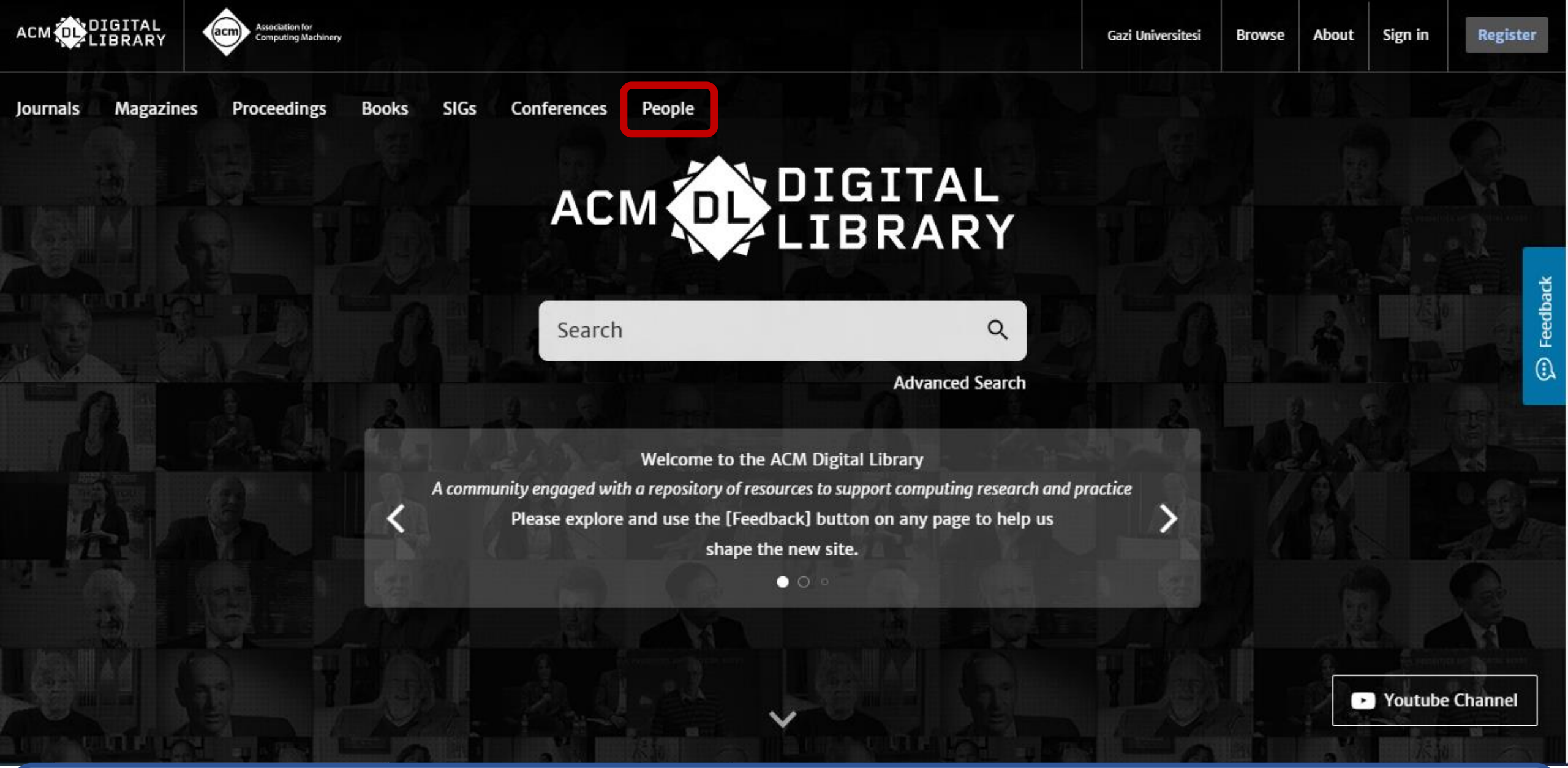
SIGBED
Special Interest Group on Embedded Systems

SIGBIO
Special Interest Group on Bioinformatics, Computational Biology

SIGCAS
Special Interest Group on Computers and Society



ACM sponsorluğunda düzenlenen konferanslara ait bilgiler bu bölümde yer alır.



ACM bünyesinde yayın yapan yazarların profillerini bu bölümde inceleyebilirsiniz. Yazarlara ait yayınları ve yazarın yayınlarına ait bibliyometrik verileri görüntüleyebilirsiniz.

Veri tabanı ana sayfasından Association for Computing Machinery (ACM) tarafından oluşturulan Youtube Kanalına bağlantı verilmiştir.

OKU YAYIMLA ANLAŞMASI

- ACM Digital Library ‘nin Oku ve Yayımla (Read and Publish) modeli çerçevesinde, ACM dergilerinde sorumlu yazar olarak yapacağınız yayınlar makale işlem bedeli (Article Proccessing Charge – APC) ödenmeksizin açık erişim olarak yayınlanacaktır.

- Anlaşma detaylarıyla ilgili daha kapsamlı bilgi almak için web sayfamızı ziyaret edebilirsiniz.

- Bağlantı Linki: https://lib.gazi.edu.tr/view/page/292394

Teşekkürler.