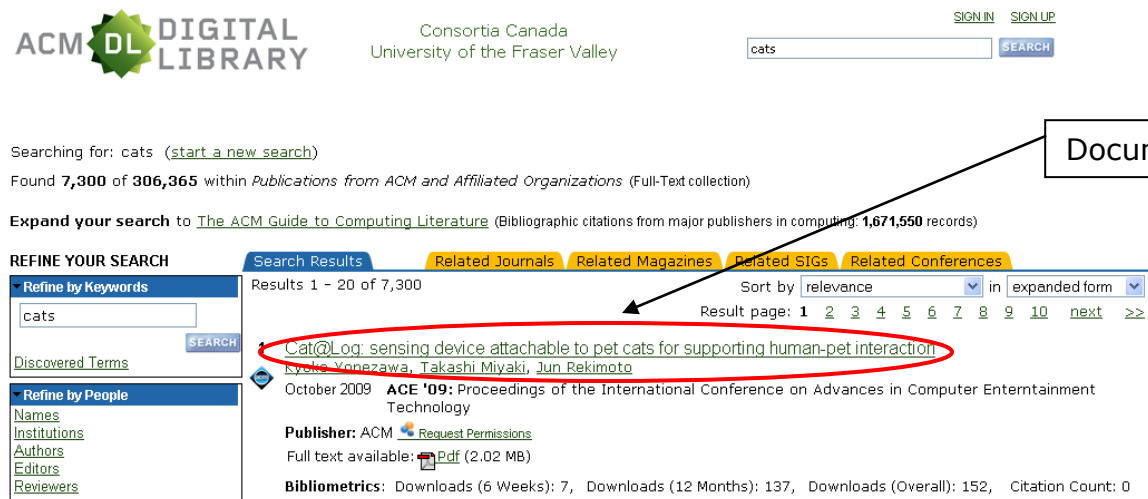


Persistent links direct students to specific full-text journal documents found in our research databases. These links are stable, and can be accessed from both on and off campus. These links could be used for e-reserves, electronic reading lists or incorporating into Blackboard and other online course resources.

1. From the results list, click on the title to view the full article details.



ACM DL DIGITAL LIBRARY Consortia Canada University of the Fraser Valley SIGN IN SIGN UP

cats SEARCH

Searching for: cats (start a new search)
Found 7,300 of 306,365 within Publications from ACM and Affiliated Organizations (Full-Text collection)

Expand your search to The ACM Guide to Computing Literature (Bibliographic citations from major publishers in computing: 1,671,550 records)

REFINE YOUR SEARCH Search Results Related Journals Related Magazines Related SIGs Related Conferences

Results 1 - 20 of 7,300 Sort by: relevance in: expanded form

Result page: 1 2 3 4 5 6 7 8 9 10 next >>

Cat@Log: sensing device attachable to pet cats for supporting human-pet interaction
Kyoko Yonezawa, Takashi Miyaki, Jun Rekimoto

October 2009 ACE '09: Proceedings of the International Conference on Advances in Computer Entertainment Technology

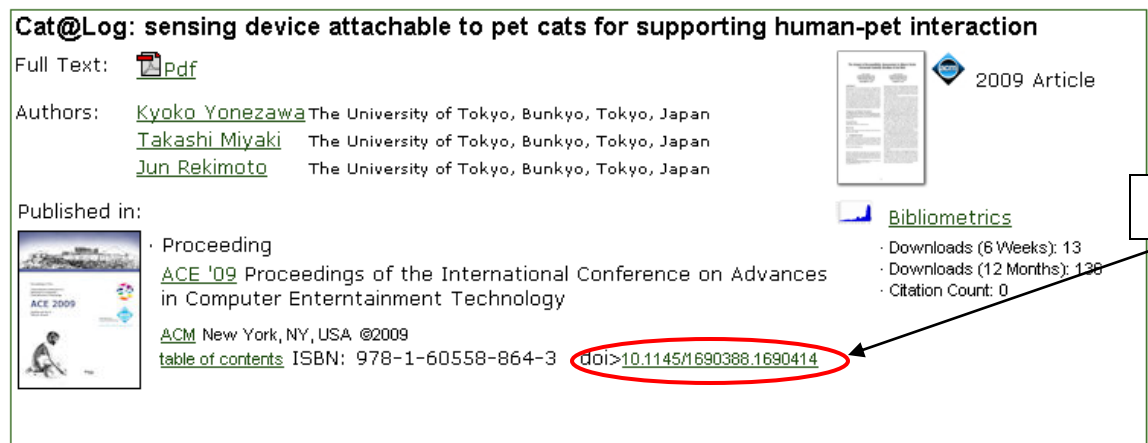
Publisher: ACM Request Permissions

Full text available: Pdf (2.02 MB)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 137, Downloads (Overall): 152, Citation Count: 0

Document Title (points to the article title)


2. Click on "DOI" link in the article details.



Cat@Log: sensing device attachable to pet cats for supporting human-pet interaction

Full Text: Pdf

Authors: [Kyoko Yonezawa](#) The University of Tokyo, Bunkyo, Tokyo, Japan
[Takashi Miyaki](#) The University of Tokyo, Bunkyo, Tokyo, Japan
[Jun Rekimoto](#) The University of Tokyo, Bunkyo, Tokyo, Japan

Published in:  Proceeding
ACE '09 Proceedings of the International Conference on Advances in Computer Entertainment Technology
ACM New York, NY, USA ©2009
table of contents ISBN: 978-1-60558-864-3 [doi>10.1145/1690388.1690414](#)

2009 Article

Bibliometrics

- Downloads (6 Weeks): 13
- Downloads (12 Months): 138
- Citation Count: 0

DOI Link (points to the DOI link)

3. A new URL will appear in the address bar of your browser. This is the persistent link

New URL

The cat is out of the bag - Mozilla Firefox

File Edit View History Bookmarks Tools Help

http://portal.acm.org/citation.cfm?doi=1654059.1654124

Most Visited Getting Started Latest Headlines

The cat is out of the bag

ACM DL DIGITAL LIBRARY

Consortia Canada University of the Fraser Valley

SIGN IN SIGN UP

SEARCH

The cat is out of the bag: cortical simulations with 10^9 neurons, 10^{13} synapses

Full Text: [Pdf](#)

Authors: [Rajagopal Ananthanarayanan](#) IBM Almaden Research Center, San Jose, CA
[Steven K. Esser](#) IBM Almaden Research Center, San Jose, CA
[Horst D. Simon](#) Lawrence Berkeley National Laboratory, Berkeley, CA
[Dharmendra S. Modha](#) IBM Almaden Research Center, San Jose, CA

2009 Article

Bibliometrics

- Downloads (6 Weeks): 10
- Downloads (12 Months): 138
- Citation Count: 2

Published in:

- Proceeding
- SC '09 Proceedings of the Conference on High Performance Computing Networking, Storage and Analysis
- ACM New York, NY, USA ©2009
- table of contents ISBN: 978-1-60558-744-8 doi>[10.1145/1654059.1654124](https://doi.org/10.1145/1654059.1654124)

Tools and Resources

- [Request Permissions](#)
- TOC Service:
[Email](#) [RSS](#)
- [Save to Binder](#)
- Export Formats:
[BibTeX](#) [EndNote](#) [ACM Ref](#)
- Upcoming Conference:
SC11
- Share:

Tags: [algorithms](#) [biology and genetics](#) [cognitive simulation](#) [design](#) [modeling](#) [methodologies](#) [performance](#) [probabilistic](#) [algorithms](#) [theory](#)

The persistent link will look like this:

<http://portal.acm.org/citation.cfm?doi=1654059.1654124>

Please note that this URL does not include the UFV Library proxy server prefix, which is essential to providing off-campus access to the stable link.

4. To access the article off campus you need to add the following prefix to the existing url:
<http://proxy.ufv.ca:2048/login?url=>
5. The finished URL will look like this:
<http://proxy.ufv.ca:2048/login?url=http://portal.acm.org/citation.cfm?doi=1654059.1654124>