

Find documents about

e-learning

and the use of

multimedia systems and

multimedia databases in

distance education

Finn dokumenter om

E-læring

og bruk av

multimedia systemer og

multimedia databaser i

fjernundervisning

Databases and other sources

References

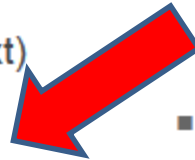
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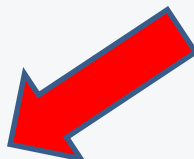
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Home

InspecDirect



Print page

Welcome to Inspec Direct. From here you will be able to search the Inspec database and process your search results in various ways to support your research needs.

Supported by cutting edge technology and this state-of-the-art search engine, the new platform is combined with an intuitive search interface that caters for both novice and expert searchers.

You can analyse results, save results to personal folders, download results in multiple formats, email results to a colleague or set up automated alerts.

To access the personalisation features you must first Register to set up your personal profile. You can do this by clicking on the 'Register' link under the login box. If you are already a member of the IET or have previously registered, simply login using your IET logon credentials.

The search interface comprises three main screens. These are:

- **Quick search**
Allows the user to enter words and phrases into a text box.
- **Advanced search**
Allows the user to perform complex searches using keyword search and browsing in specific fields, using Boolean operators, truncation, refine search, setting limit parameters and sorting

Quick Search

Advanced Search

Expert Search

Search Aids

My Searches

Search Results

Quick Search

Advanced Search

Expert Search

Search Aids

My Searches

Search Results

Selected Records

Current Record

Refine Results

Save Search

Edit Search

DATABASES

The search will access the Inspec Direct Database: ID01 All Inspec records
There are 16057906 such records on the Inspec Direct database (out of a total of 16931607)

SEARCH INDEX

Browsable index

DATABASES TO BE SEARCHED ?

The search will access the Inspec Direct Database: ID01 All Inspec records
There are 16057906 such records on the Inspec Direct database (out of a total of 16931607)

SEARCH FOR ?

AND

AND

Add Criteria

LIMIT 1

All documents

All subjects

Date Range

Build from indexes ?

Search

Clear

Latest

Conference location

Conference sponsor

Conference title

Conference year

Quick Search

Advanced Search

Expert Search

Search Aids

My Searches

My Records

**Search
Thesaurus**

Thesaurus
Term

Search
Classification

Browse
Classification

Search List
of Journals

Journal
Details

SEARCH FOR ?

☐ Search for exact word(s) / classification codes only

☐ Search current terms only

Search Thesaurus

Clear

Term(s) selected:

Classification:

Journal:

Thesaurus:

Go to Search

Clear

Search
Thesaurus

Thesaurus
Term

Search
Classification

SEARCH FOR ? learning

Thesaurus Term

computer aided instruction

Select

?

Use



Select Thesaurus Term

X

Which thesaurus terms do you want to add to the search for?

Only this term

All its narrower terms as well

SEARCH FOR ?

Term(s) selected:

Classification:

Journal:

Thesaurus: "comput

Go to Search

C

("computer aided instruction" OR "computer based training" OR "courseware" OR "intelligent tutoring systems" OR "learning management systems" <IN> CT)

Headline

10

Display Format

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SEARCH HISTORY

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Search Thesaurus

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Search Classification

SEARCH FOR

distance learning

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Thesaurus Term

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Select

Used for

Prior terms(0)

Date input

January 1999

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Narrower terms(1)

mobile learning

Search Type

Delete All

SEARCH HISTORY

H1 ("distance learning" OR "mobile learning" <IN> CT)

Search

Last Search

29 Jun 2016

9668 results

Search Type

Quick

H0 ("computer aided instruction" OR "computer based t

Search

29 Jun 2016

128315 results

Quick

**Search
Thesaurus**

**Thesaurus
Term**

**Search
Classification**

SEARCH FOR ? multimedia

- ☐ Search
- ☐ Search

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multimedia databases

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Thesaurus Term
multimedia systems

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telecommu

SEARCH FOR ? ("multimedia databases" OR "multimedia systems" OR "hypermedia" OR "hypermedia markup languages" O

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Demoted

+ Narrower terms(3)

Quick Search

Advanced Search

Expert Search

Search Aids

My Searches

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COMBINE SEARCHES ?

H0 AND H1 AND H2

SORT BY

SEARCH HISTORY ?

			Last Search ?	Search Type ?
+ H3	(("computer aided instruction" OR "computer based	Search	29 Jun 2016 860 results	Expert
+ H2	("multimedia databases" OR "multimedia systems" OR	Search	29 Jun 2016 87495 results	Quick
+ H1	("distance learning" OR "mobile learning" <IN> CT)	Search	29 Jun 2016 9668 results	Quick
+ H0	("computer aided instruction" OR "computer based t	Search	29 Jun 2016 128315 results	Quick

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☰ SORT BY

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Secondary **Publication Date** ▾ Ascending ☐ Descending ☒ [Sort](#)

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An interactive HTML based multimedia course on antennas

Author(s): [Turk, U.](#); [Russer, P.](#)

Headline ▾

10 ▾

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per page



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Records



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Analyse

[Refine Results](#) ?



☰ SEARCH HISTORY ?

			Last Search ?	Search Type ?	Delete All
⊕ H3	(("computer aided instruction" OR "computer based	Search	29 Jun 2016 860 results	Expert	
⊕ H2	("multimedia databases" OR "multimedia systems" OR	Search	29 Jun 2016 87495 results	Quick	

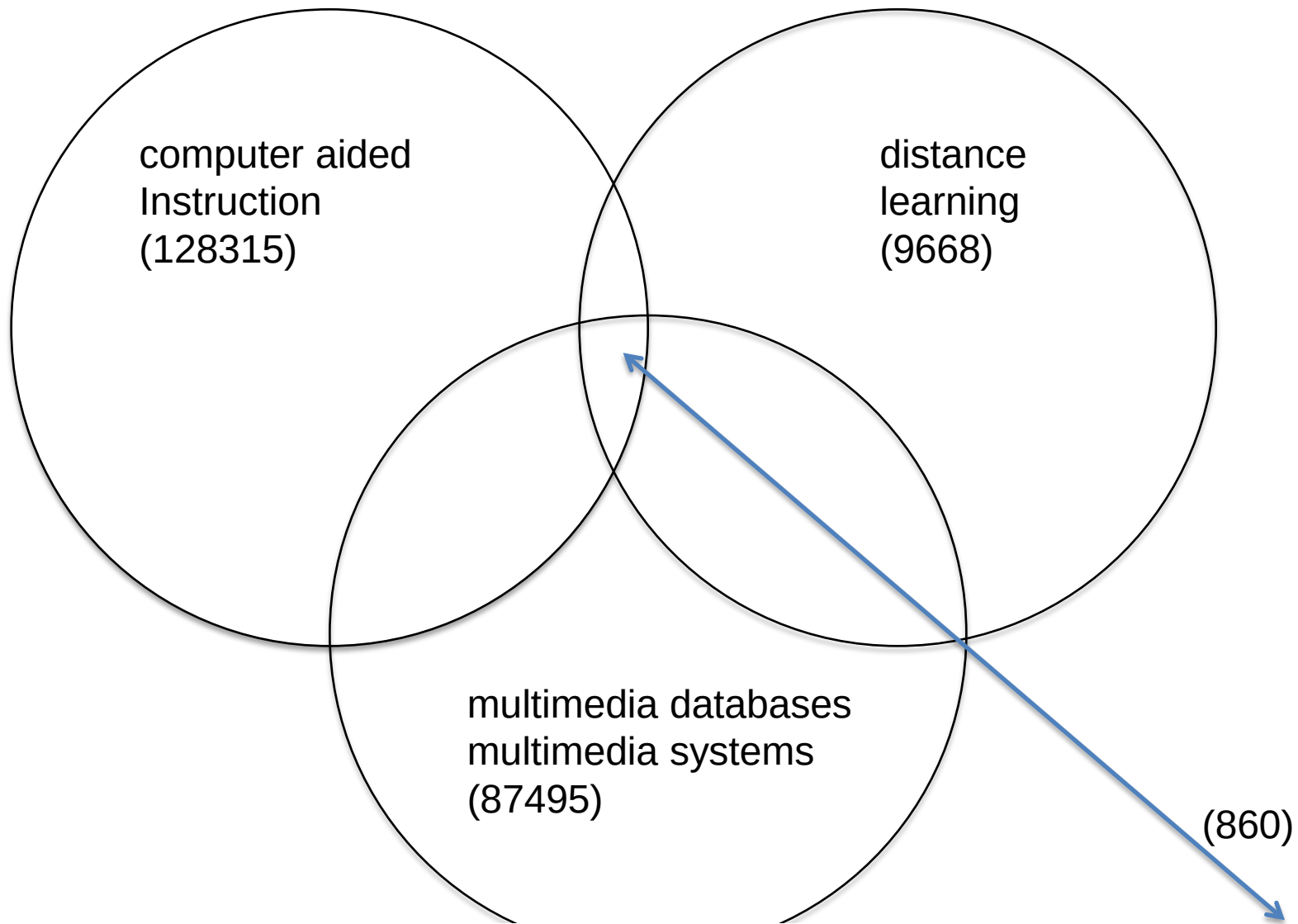
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Italy	(30)	☐ ☐						

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			Last Search ?	Search Type ?	Delete All	
+	H4	<u>((("computer aided instruction" OR "computer based</u>	Search	29 Jun 2016 149 results	Expert	
+	H3	<u>(("computer aided instruction" OR "computer based</u>	Search	29 Jun 2016 860 results	Expert	
+	H2	<u>("multimedia databases" OR "multimedia systems" OR</u>	Search	29 Jun 2016 87495 results	Quick	
+	H1	<u>("distance learning" OR "mobile learning" <IN> CT)</u>	Search	29 Jun 2016 9668 results	Quick	
+	H0	<u>("computer aided instruction" OR "computer based t</u>	Search	29 Jun 2016 128315 results	Quick	

Polish	(1)	☐ ☒
Slovenian	(1)	☐ ☒
Dutch	(1)	☐ ☒
Croatian	(1)	☐ ☒
Russian	(1)	☐ ☒



(CAI **AND** distance learning **AND** (multimedia systems **OR** multimedia databases))

AND english language **AND** year = 2010-current (149)



Inspec Accession No.: 14133441

Update: 2014-010

Interaction with a Problem Solving Multi Video Lecture: Observing Students from Distance Learning Courses

OpenURL Links

Author(s): Viel, C. C. ¹; Rodrigues, K. R. H. ¹; Melo, E. L. ¹; Bueno, R. ¹; Pimentel, M. G. C. ²; Teixeira, C. A. C. ¹

Affiliation(s): 1. Federal University of São Carlos, São Carlos, Brazil

2. University of São Paulo, São Carlos, Brazil

Journal: *International Journal of Emerging Technologies in Learning*, vol.9, no.1 , p.39-46

Publication Date: Jan. 2014

Publisher: International Association of Online Engineering , Austria

ISSN: 1863-0383 (print)

JIN: GH72

DOI: 10.3991/ijet.v9i1.3358

Document Collection URL: <http://online-journals.org/i-jet/issue/archive>

Language: English

Abstract: The recording of lectures has become common as a way to produce video-based instructional material. Even though produced using more than one video source - the instructor and the slide, for instance - the result is usually a single video stream. This paper presents a prototype that allows the recording of several video streams associated with a lecture, including the instructor, projected slides presented by the instructor via a computer (software or other videos, for instance). The several video streams, orchestrated using a software, are used to produce an interactive multi video object. The interactive nature of our novel multi video object offers alternatives for watching the lecture. When the multi video is used by students of traditional and distance learning courses, is there are differences in how students watch and interact with the multi video. We captured a problem solving lecture in the the our system. The resulting interactive multivideo object was offered to two groups of students as extra learning material, in pre the groups attended a traditional, classroom-based course, and the other group attended a distance learning course. In this p overview of our system, and then we present observations of how both groups of students interacted with the multi video mult could observe, for instance, that students from the traditional course used the alternative views allowed by multi video more th distance learning course, while students from the distance learning course spent more time watching and interacted more with video. (18 refs.)



UiO

Interaction with a
C.C. Viel
International journa
● Tilgjengelig on

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Fulltekst tilgjeng
Tilgjengelig fra 20

Tilleggstjenester
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Interaction with a Problem Solving Multi Video Lecture: Observing Students from

Caio César Viel, Kamila Rios da Hora Rodrigues, Erick Lazaro Melo, Renato Bueno, Maria da Graça Campos Pimentel, Cesar A

Abstract

The recording of lectures has become common as a way to produce video-based instructional material. Even though the material is recorded, for instance - the result is usually a single video stream.

We built a system prototype that allows the recording of several video streams associated with a lecture, including the instructional content (software or other videos, for instance). The several video streams, orchestrated using contextual and control information, are presented to the student. The interactive nature of our novel multi video object offers students several alternatives for watching the lecture. When the student interacts with the multi video object, it is an opportunity to investigate if there are differences in how students watch and interact with the multi video.

We captured a problem solving lecture in the theme of Database Design our system. The resulting interactive multivideo object was used in two exams. One of the groups attended a traditional, classroom-based course, and the other group attended a distance learning course. We present observations of how both groups of students interacted with the multi video multimedia learning object. We could observe that students from the traditional course used the views allowed by multi video more than students from the distance learning course, while students from the distance learning course used the multi video more.

Keywords

Student-multimedia interaction; Interactive Multimedia; E-learning; Ubiquitous Capture and Access

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10



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**Current
Record**

multimedia (records 3)



Interaction with a Problem Solving Multi Video Lecture: Observing Students from Distance and Traditional Learning Courses

Viel, C. C.; Rodrigues, K. R. H.;
Melo, E. L.; *et al.*

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Abstract

Headline

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contents for a distance

Rasteiro, M. G.; Cardoso, A. L.;
Gomes, R.; *et al.*

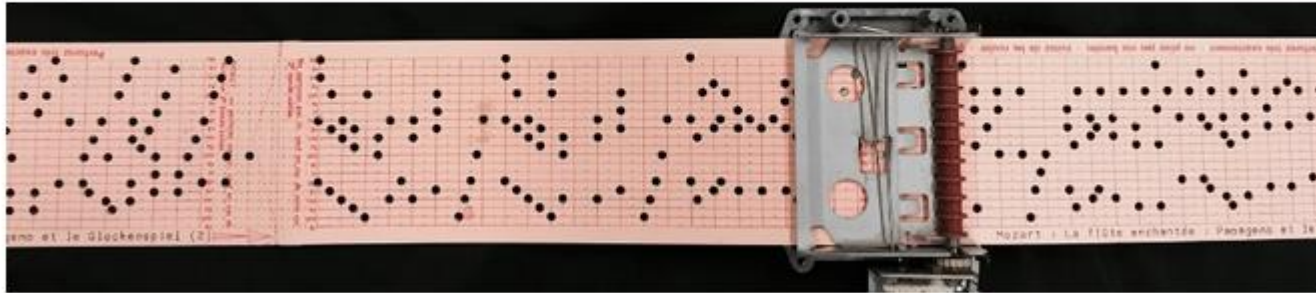
Ontology-Based Multimedia Authoring Tool for Adaptive E-Learning

Deng, Lawrence Y; Huan-Chao
Keh; Yi-Jen Liu

OpenURL Links

New Folder

Informatics resources



Subject search

Subject search in science literature

Mainly Norwegian terminology, but with an increasing amount of English.

The classification system

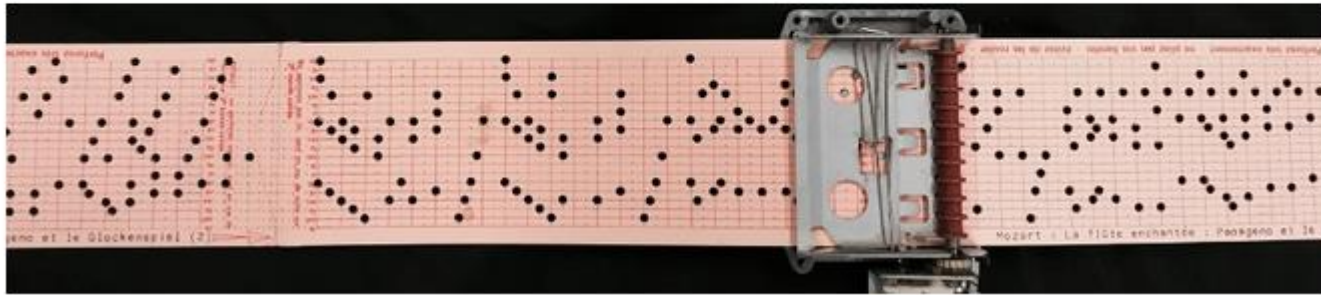
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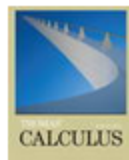
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- Publiseringskanaler(UHR)

Documents

Found 49 documents about this topic using narrow search. Search query: '{"subject": "Fjernundervisning OR Distance education"}'



Thomas' calculus (Pearson, 13th ed., global ed. based on the original work by George B. Thomas ; as revised by Maurice D. Weir

[Print copy at Høgskolen i Narvik, UiT and UiB.](#)

Fjernundervisning

Kalkulus

Matematisk analyse

Lærebøker



The complete step-by-step guide to designing and teaching online courses (Teachers College Press 2013)
Joan Thormann, Isa Kaftal Zimmerman

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Opening up education : the collective advancement of education through open technology, open resources (MIT 2008)

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Going the distance : library instruction for remote learners (Facet Publishing 2007)

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Att förstå lärgemenskaper och mötesplatser på nätet (Studentlitteratur 2005)

Ove Jobring & Urban Carlén (red.)

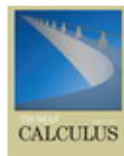
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Fjernundervisning

Datastøttet undervisning

Fant 49 dokumenter om dette emnet med snevert søk. Search query: '{"subject":"Fjernundervisning OR Distance education","vocab":"real-fagstermer"}'



Thomas' calculus (Pearson, 13th ed., global ed. based on the original work by George B. Thomas ; as revised by Maurice D. Weir, Joel P. Weir, Maurice D. Weir)

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Fjernundervisning Digitale bibliotek

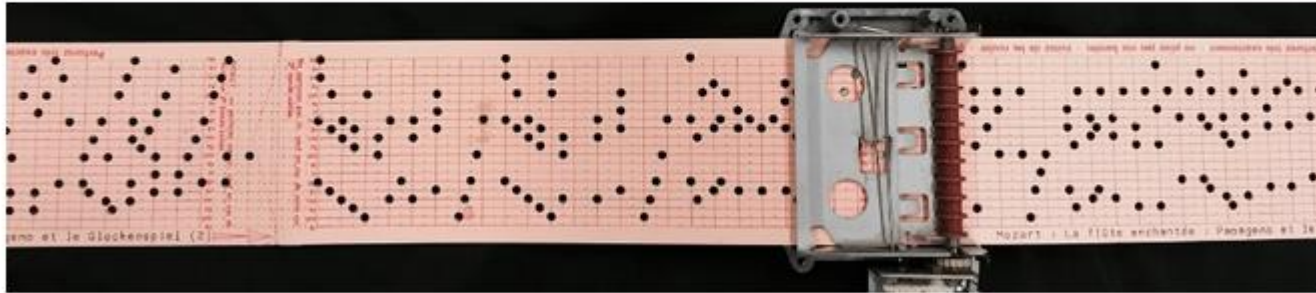
Att förstå lärgemenskaper och mötesplatser på nätet (Studentlitteratur 2005)

Ove Jobring & Urban Carlén (red.)

- Dette er trolig en ebok vi ikke har tilgang til, men du kan fremdeles prøve å bestille den.

Distance education MOOCs (Web-based instruction) Open learning

Informatics resources



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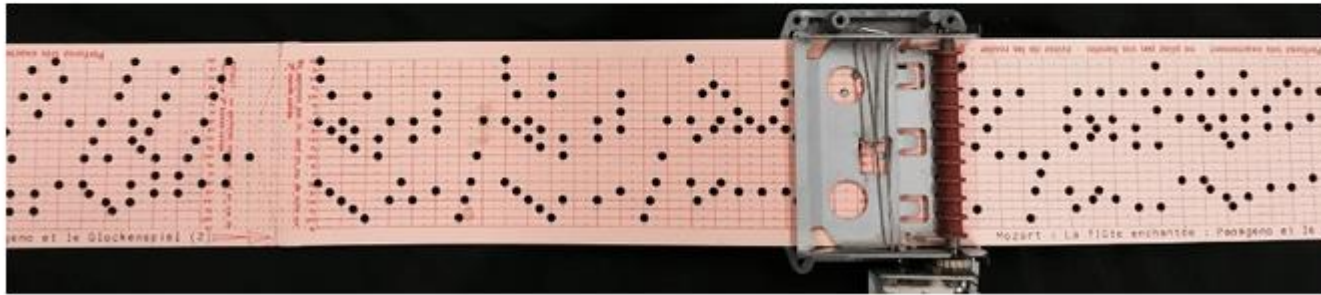
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Emnesøk i realfagslitteratur

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- Nye trykte tidsskrifter i biblioteket
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K. Computing milieux : hovedinndeling

Klikk på klassifikasjonskoden gir underinndeling og dernest søk i katalogen.

n inn i kodete
kan du søke via

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Resultat 1 - 10 av 224 i Primo lokal database



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☆ **Reflections on the history of computers in education : early use of computers and teaching**

IFIP Advances in Information and Communication Technology 424

cop. 2014

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☆ **Learning in video game affinity spaces**

New literacies and digital epistemologies vol. 51

cop. 2012

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☆ **Technology acceptance in education : research and issues**

c2011

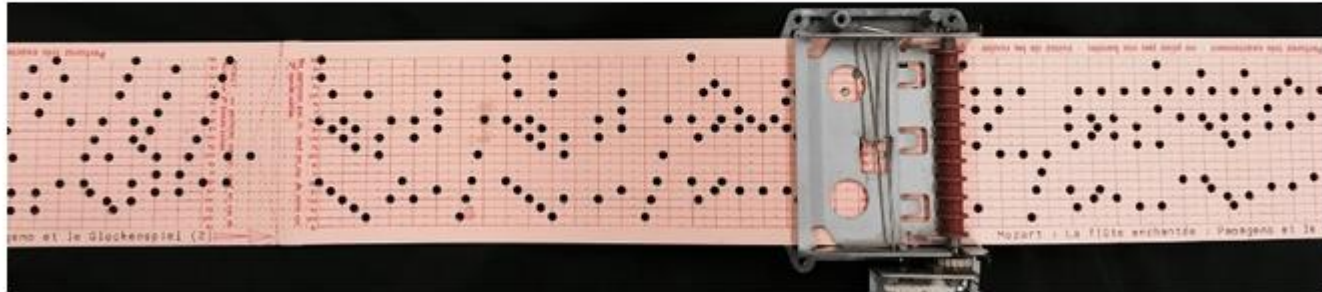
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Informatics resources



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References

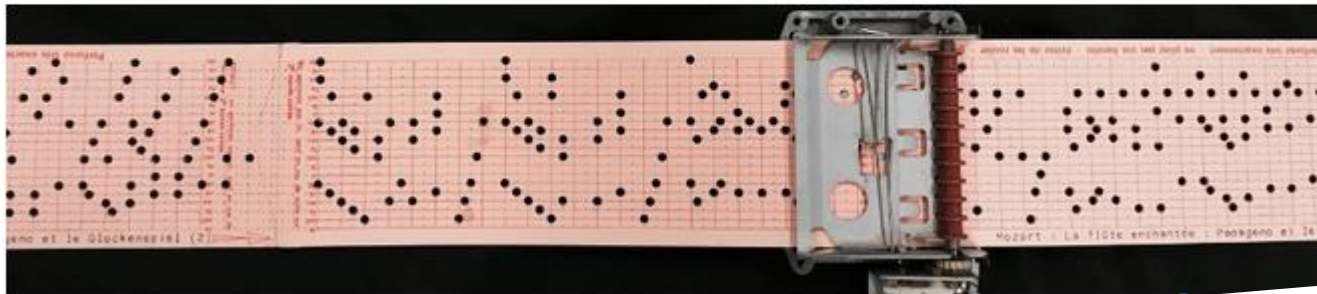
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Annet

1 [Mathematics and technological integration in the Brazilian basic education](#) [Priscila Cadorin Nicolete](#), [Marta Adriana da Silva Cristiano](#), [Juarez Bento da Silva](#), [Bilessimo](#), [José Pedro Schardosim Simão](#), [Kryscia Daviana Ramirez Benavides](#)

October 2015 TEEM '15: Proceedings of the 3rd International Conference on Enhancing Multiculturality

Publisher: ACM**Bibliometrics:** Citation Count: 0

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This article aims to describe actions that contemplate the use of technological resources in mathematics classes in Brazilian basic education. It is presented a case study on a class of the 5th year elementary school from the public school Otávio Manoel Anastácio. The work is part of the project entitled ...

Keywords: education, educational technology, mathematics[\[result highlights\]](#)**2** [Investigating the Role of Being a Mentor as a Way of Increasing Interest in CS](#) [Jody Clarke-Midura](#), [Vicki Allan](#), [Kevin Close](#)

February 2016 SIGCSE '16: Proceedings of the 47th ACM Technical Symposium on Computing Science Education

Publisher: ACM**Bibliometrics:** Citation Count: 0

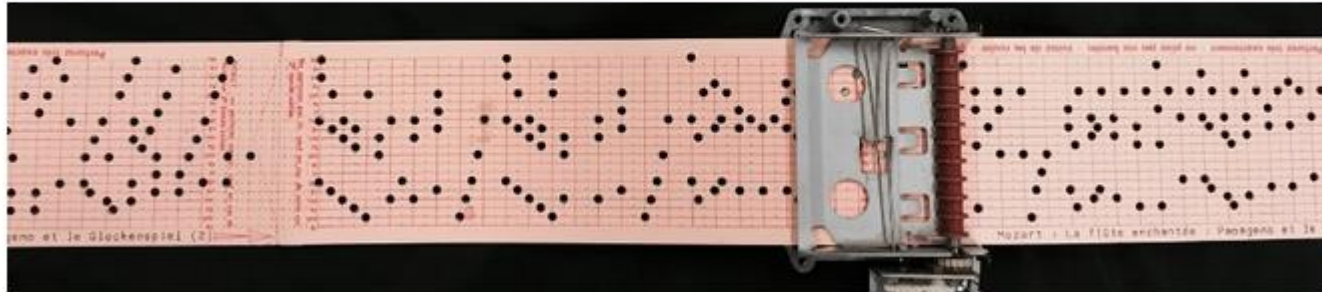
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In order to affect career decisions, it is important to reach youth at early ages. While some have focused on using mentors in order to successfully teach mentees, few have focused on the benefits to the mentors themselves. To our knowledge, no other research has been conducted on the effect ...

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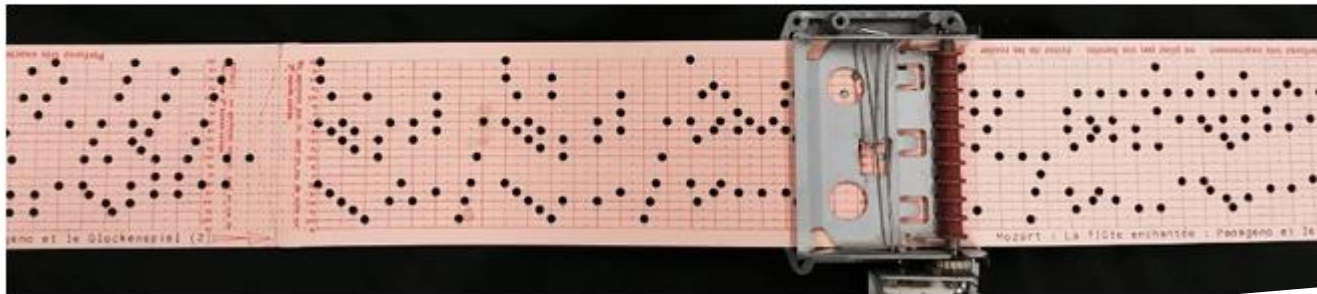
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