

“EI 收录检索”打印操作说明

1. 点击哈理工图书馆主页“资源”——引进数据库——外文，找到 EI 美国工程索引，点击“访问地址”进入数据库。

The screenshot shows the library's homepage with a blue header. The '资源' (Resources) menu is highlighted, and the '引进数据库' (Imported Databases) sub-menu is selected. Under '外文' (Foreign), the 'EI 美国工程索引' (EI Engineering Index) is listed. The breadcrumb trail at the bottom reads: 首页 > 资源 > 引进数据库 > 外文.

访问网址: <http://www.engineeringvillage.com>

进入EI平台前，仔细阅读EI打印操作样例

[EI 检索打印格式.pdf](#)

文献类型: 摘要/索引数据库

学科分类: 科技类

2. 进入 EI 检索页面，选择字段，输入题目或其它字段

The screenshot shows the Engineering Village search page. The header includes the logo and navigation links: Search, Search History (0), Alerts (0), Selected records (0), and More. The main content area has a light green background with the text: 'Discover the highest-quality engineering content, data, and intelligence'. Below this, there are two search input fields. The first field is labeled 'Search within' and has a dropdown menu set to 'All fields'. The second field is labeled 'Search documents *' and contains the text 'Search for artificial intelligence'.



3. 得到检索结果之后，先选择记录，再点击图标 “ ”，进入打印界面



Display: 25 results per page

- ☐ **From the Ground Truth Up: Doing AI Ethics from Practice to Principles**
Brusseau, James (Philosophy Department, Pace University, New York, United States) Source: arXiv, January 5, 2022
Database: Compendex
Document type: Preprint (PP) New
[Full text](#) [FULL TEXT LINKS](#)
- ☒ **From the Ground Truth Up: Doing AI ethics from practice to principles** (Open Access)
Brusseau, James (Philosophy Department, Pace University, New York; NY, United States) Source: AI and Society, 2022
Database: Compendex
Document type: Article in Press
[Show preview](#) [Full text](#) [FULL TEXT LINKS](#)
- ☒ **DocTAG: A Customizable Annotation Tool for Ground Truth Creation**
Giachelle, Fabio (Department of Information Engineering, University of Padua, Padua, Italy); Irrera, Ornella; Silvello, Gianmaria
Source: Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), v 13186 LNCS, p 288-293, 2022, Advances in Information Retrieval - 44th European Conference on IR Research, ECIR 2022, Proceedings
[Feedback](#)

4. 在以下页面中选择 detailed record，出现详细记录页面

Print record(s)



NOTE: Your selected records (to a maximum of 1000) will be kept until your session ends. To remove selected records:

* Go to the Selected records page and clear records; OR

* End your session

Citation



☒ Citation

☐ Abstract

☒ Detailed record

Ground Truth Creation

Giachelle, Fabio (Department of Information Engineering, University of Padua, Padua, Italy); Irrera, Ornella; Silvello, Gianmaria
Source: Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), v 13186 LNCS, p 288-293, 2022, Advances in Information Retrieval - 44th European Conference on IR Research, ECIR 2022, Proceedings

Database: Compendex

Cancel

Print

出现详细记录界面后，选择“print”打印即可。

Print record(s)

NOTE: Your selected records (to a maximum of 1000) will be kept until your session ends. To remove selected records:
* Go to the Selected records page and clear records; OR
* End your session

Detailed record

1.

Accession number: 20253719146852

Title: Educating Computer Science Students to Become Computer Science Teachers

Authors: Gogoulou, Agoritsa

Author affiliation: Department of Informatics and Telecommunications, National and Kapodistrian University of Athens, Panepistimioupolis, Ilisia, Athens; 16122, Greece

Corresponding author: Gogoulou, Agoritsa (rgog@di.uoa.gr)

Source title: Communications in Computer and Information Science

Abbreviated source title: Commun. Comput. Info. Sci.

Volume: 2481 CCIS

Part number: 3 of 3

Cancel

Print

5. 打印格式设置

2024/8/22 10:20

Print Record(s)

Engineering Village™

1.

Accession number: 20242316189553

Title: Computer-Aided Modeling of Music Rhythm in Visual Teaching

Authors: Wang, Jingyuan

Author affiliation: College of Education, Shaanxi Fashion Engineering University, Shaanxi, Xi'an; 712046, China

Corresponding author: Wang, Jingyuan (sg009wjy@163.com)

Source title: Computer-Aided Design and Applications

Abbreviated source title: Comput.-Aided Des. Appl.

Volume: 21

Issue: S27

Issue date: 2024

Publication year: 2024

Pages: 60-73

Language: English

ISSN: 16864360

Document type: Journal article (JA)

Publisher: U-turn Press LLC

Abstract: Rhythm and melody are two fundamental elements of music, and computer-aided modelling of them can not only help people better understand music but also be an effective method of music visualization teaching. This article combines the research results of computer-aided modelling of music rhythm and melody both domestically and internationally and introduces a computer-aided modelling method for music rhythm and melody based on graphical programming technology. Based on computer-aided modelling of music rhythm and melody, the idea of combining computer technology with music teaching is proposed. By establishing a visual rhythm and melody model, students can have a more intuitive and vivid understanding of the application of different musical rhythms and melodies in different melody structures, thereby deepening their understanding of music. Through experiments and practice, it has been proven that this intelligent model can effectively solve the shortcomings of computer-aided modelling of rhythm and melody in traditional teaching. It can be applied to visual music teaching through certain conditions, and the model can be introduced into classroom teaching through computer technology, enabling

打印

2 张纸

页面全部

布局纵向

彩色彩色

更多设置

纸张尺寸A4

每个工作表的页数1

边距默认

缩放默认

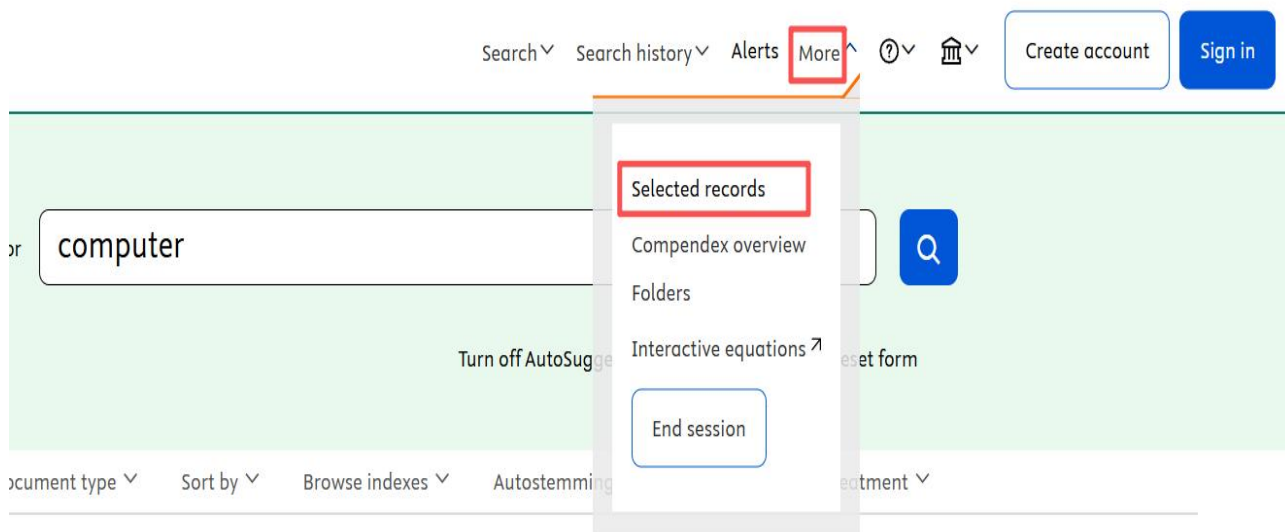
选项☒ 页眉和页脚

打印

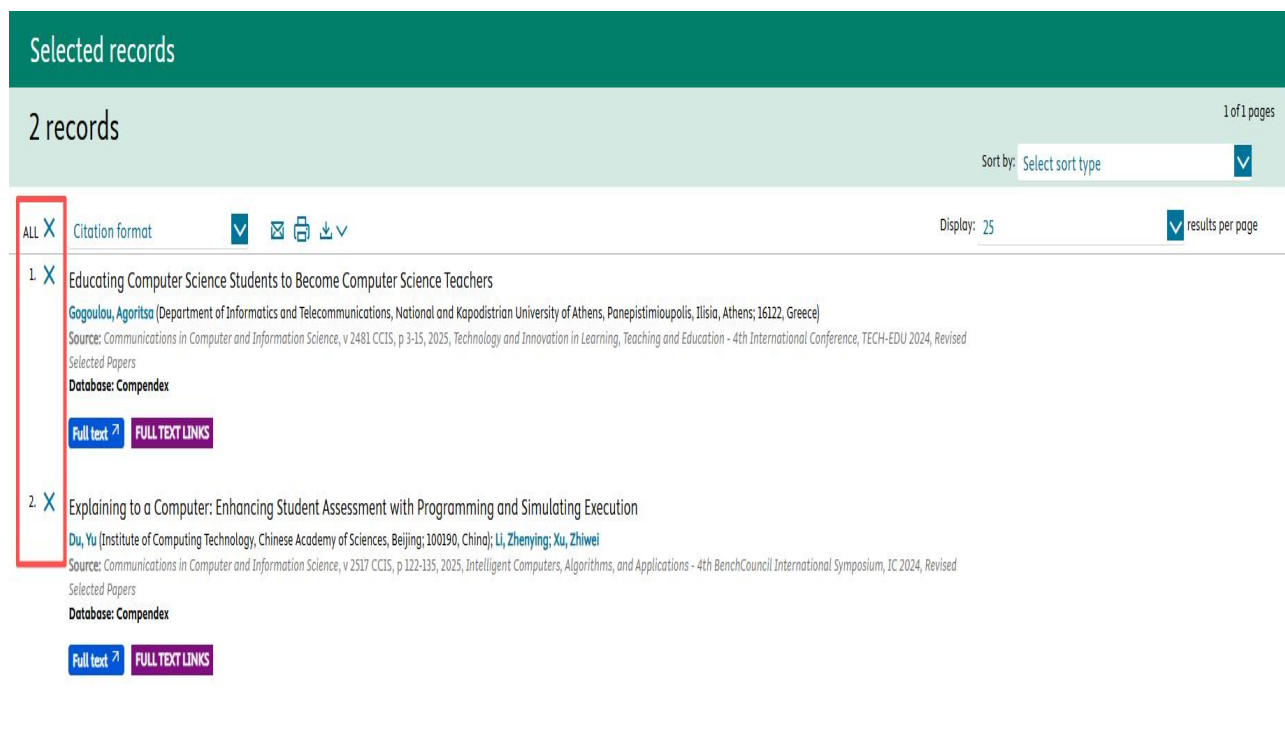
取消

纵向打印，缩放比例默认 100%，一定要勾选“页眉页脚”

6. 如果还要打印下一篇 EI 检索证明，先删除上一篇打印历史记录，选中 **More**，再选 **Selected records**，如下图：



7. 点击 ALL 后面的 ×，删除全部打印记录，然后再检索下一篇。



8. 将 EI 详细记录打印材料带来南区图书馆信息技术部 1006 室，认证盖章。有打印格式的问题可以电话联系 86390322，还可以 QQ 咨询：295409504。