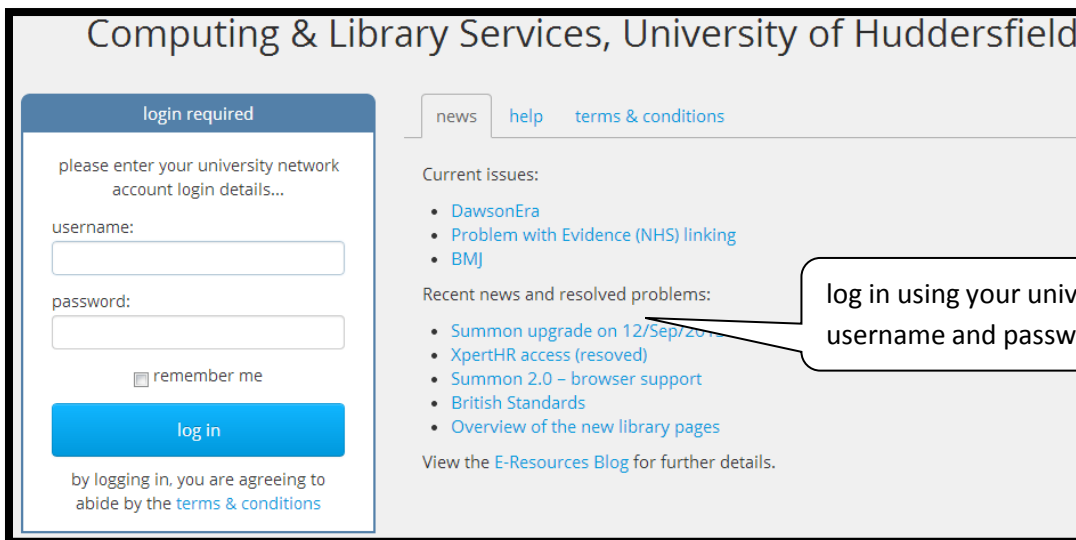


Type this web address into your preferred browser e.g Google Chrome:

<https://library.hud.ac.uk/myreading>

Or Access it through the “MyReading” tab in UniLearn.

1



log in using your university username and password.

2

Quick Links

- [add a new item](#)
- [search Summon for books, journals & articles](#)
- [manage your access to demo lists](#)
- [MyReading documentation \(opens in new window\)](#)
- [Need any help? Just send an email to \[myreading@hud.ac.uk\]\(mailto:myreading@hud.ac.uk\)](#)

In the Quick Links section, select the ‘search Summon’ option.

3

search the library's resources with Summon...

find: everything books articles

[A-Z list of electronic resources](#) | [A-Z list of journals](#) | [advanced search](#)

Insert the name of the book you are searching for into the search bar and select what you want to search for example books or select everything if you are looking for a variety of resources.

4

The screenshot shows two search results. The first result is for 'Quantum computing' by Steane, Andrew, from 'Reports on Progress in Physics'. The second result is for 'GPU Computing' by Owens, J.D; Owens, J.D; Houston, M; more..., from 'Proceedings of the IEEE'. Both results have a 'MyReading' button on the right side. An arrow points from the 'MyReading' button in the second result to the text box below.

The library database then brings up all of the relevant articles, if you are certain you have found the correct one you can select the “MyReading” button on the right hand side of the screen, this will then open a page for you to submit the article.

If you wish to look at the article before simply select the title, but ultimately you will have to go back to the previous page and select the “MyReading” button.

5

MyReading options: My Lists

Please check the item reference for accuracy...
 fields in red are mandatory
 fields in green affect how the software displays the reference and should be altered with caution

item type: JOURNAL ARTICLE
 article title: Cloud computing
 article author(s): Rajaraman, V. ?
 journal title: Resonance
 volume: 19 ?
 issue: 3 ?
 page(s): 242-258 ?
 article DOI: 10.1007/s12045-014-0030-1
 article URL: http://rc4ht3qs8p.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:U7
 publication date: 01/03/2014 ?
 publisher name: Springer ?
 publisher location: India ?
 ISSN (print): 0971-8044 ?
 ISSN (electronic): 0973-712X ?

submit

extra options...

change item type to:
 JOURNAL ARTICLE (no change) ▼
 change

You will then be taken to the information screen make sure that the details are correct and then click on the submit button at the bottom of the form.

6

To unselect everything simply select the "Clear all Selections" link located at the top of the page.

You will see all of the reading lists you have access to, you can select the list(s) that you want to add the item to. If the list(s) you select already has sections you can also choose which section(s) to add it to.

7

clear all selections

ZZZ0001: DEMO LIST 1

ZZZ0007: DEMO LIST 7

Term 1 Reading
 Term 2 background ▼
 Term 3

ZZZ0008: DEMO LIST 8

ZZZ0009: DEMO LIST 9

ZZZ0010: DEMO LIST 10

ZZZ0016: DEMO LIST 16

ZZZ0017: DEMO LIST 17

Use the drop-down box to select the relevance category i.e. if the article is essential or background reading etc.

8

To add select the "Add to Selected List(s)" option located at the top and bottom of the page.

9

Items Recently Added to Lists (show more)

- journal article: Rajaraman, V. - "Cloud computing" in *Resonance* (2014)
 - » ZZZ0010: DEMO LIST 10 (section: Term 2 Reading)
- book: Wand, I.C. and Milne, R. (2009) - *Computing tomorrow: future research directions in computer science*
 - » ZZZ0007: DEMO LIST 7 (section: Term 2)
- journal article: Rubio, Ramiro, et al. (2013) - "Collaborative web learning tools: Wikis and blogs"
 - » ZZZ0007: DEMO LIST 7 (section: Term 3)
 - » ZZZ0009: DEMO LIST 9 (section: Term 2 Reading)

This will add the item and return you to the my lists page notice in the section "Items Recently Added to Lists" the article you just added will be displayed.

Select the Module title below the article information to open the list you have added the article to.

10

details more like this edit options

Links (show more):

- [article link](#) (via Summon)

Article details:


- volume: 19
- issue: 3
- pages: 242-258
- date: 01/03/2014
- DOI: [10.1007/s12045-014-0030-1](https://doi.org/10.1007/s12045-014-0030-1)
- subject terms: [Cloud computing](#), [cloud types](#), [Computer science](#), [computing utility](#), [Education](#), [risks in using cloud computing](#), [Science Education](#), [Science, general](#), and [services on a cloud](#)

Article abstract from Summon:

- Cloud computing is currently being used by a large number of organizations. Many consider it a major development of the decade in computing. In this article we define cloud computing, various services ... [\[read more\]](#)

Journal details:

- Resonance
- ISSN: 0971-8044 (print) & 0973-712X (electronic)
- publisher: Springer (India)



You will then be taken into the Module page where you can see your new item, you can also do a few other things such as "edit" and "move" visit the ipark website for guides on how to do this.