

**Calhoun Community College  
Brewer Library/Huntsville Campus Library**

**Robotics & Automation Reference Guide**

**\*Off-campus access to databases requires the same username and password as your MyCalhoun account. Log in from the main Library Web site below:**

<http://www.calhoun.edu/library.aspx>

[Credo Reference](#) is a good starting place for research, with results from a library of trusted reference sources. It features more than 3,400,000 full-text entries and content from over 800 reference books covering a broad range of subjects. Credo tutorials are located under 'Services' in [Database Tutorials](#) on the [Library Web site](#).

Search **robotics** and/or **automation** in these selected book titles from Credo Reference:

[Computer Graphics Companion](#)

[Encyclopedia of 20th Century Technology](#)

[Encyclopedia of Cognitive Science](#)

[Encyclopedia of Computer Science](#)

[Manufacturing Engineering Handbook](#)

[Academic Search Premier:](#)

The world's largest academic multi-disciplinary database, **Academic Search Premier** provides full text for more than 4,600 journals, including more than 3,900 peer-reviewed titles. PDF backfiles to 1975 or further are available for well over one hundred journals and searchable, cited references are provided for more than 1,000 titles

Selected titles for Robotics & Automation, found in Academic Search Premier, are listed below:

[Advanced Robotics](#)

Full-text 09/01/1998 to present (18-month delay due to publisher restrictions)

[Automation & Remote Control](#)

Full-text 04/01/2003 to present (12-month delay due to publisher restrictions)

Journal of Automated Methods & Management in Chemistry

Full-text 01/01/1999 to present

Journal of Automation, Mobile Robots & Intelligent Systems

Full-text 12/01/2012-present

**EBSCOhost Electronic Books (eBooks)**

Calhoun students have access to over 46,500 full-text eBooks. eBooks appear along with print materials when you search the [Library Catalog](#). In addition, you can search [EBSCOhost eBook collection](#) by author, title, subject, keyword and full-text. For hard to find information, search by 'full-text' and you will be searching the content of the eBook collections.

May 2018