

OBTAINING PERSISTENT LINKS TO CONTENT IN EBOOK CENTRAL

You have two options for creating persistent links to content in Ebook Central. Either:

A. Link directly to the content in the Ebook Central database

(<http://library.senecacollege.ca/res/ebookcentral.html>)

... or ...

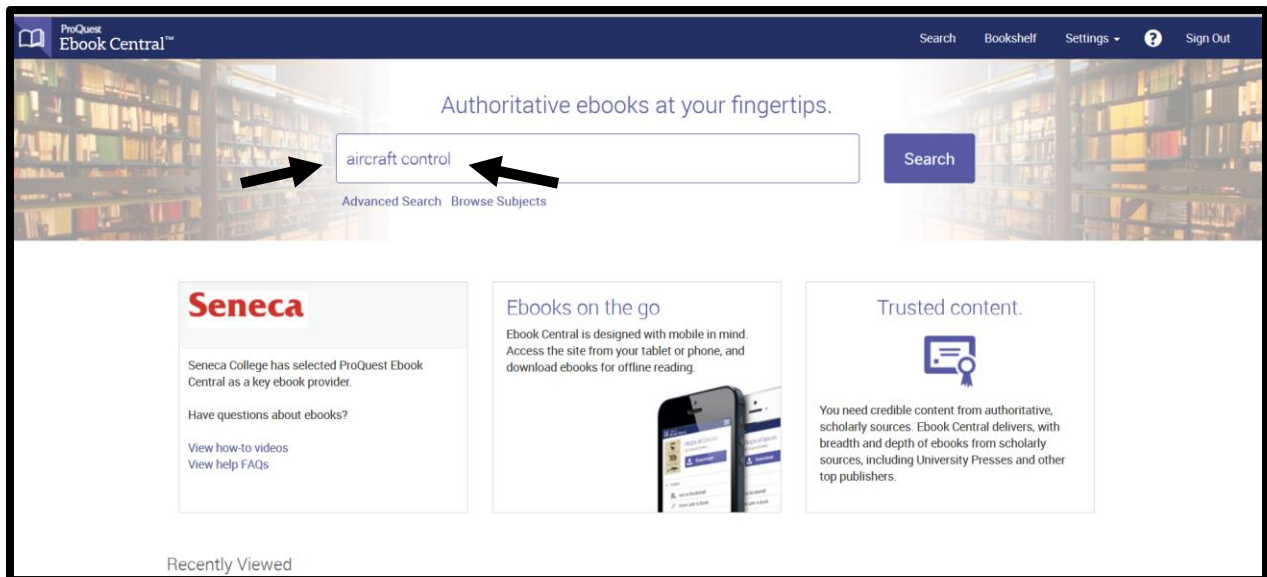
B. Link to the title from its record in the search box on the Seneca Libraries homepage

(<http://library.senecacollege.ca>)

Please note that if you wish to link to specific chapters within Ebook Central e-books, you must use the first method.

A. Linking directly to Ebook Central:

1. Go to <http://library.senecacollege.ca/res/ebookcentral.html> and perform a search for a title or titles:



The screenshot shows the ProQuest Ebook Central search interface. The search bar contains the text "aircraft control", resulting in 10107 book results. On the left, there are filters for "YEAR PUBLISHED" (2017, 2016, 2015) and "SUBJECT" (Business/Management, History, Social Science, etc.). The main results list shows two books:

- Aircraft Flight Dynamics and Control** by Durham, Wayne. Published 2013. ISBN: 9781118646816, 9781118646793. Series: Aerospace Ser. The description highlights that it addresses airplane flight dynamics and control in a largely classical manner.
- Flight Formation Control** by Guerrero, Josep; Lozano, Rogelio. Published 2012. ISBN: 9781118387191, 9781118563229. Series: Iste.

2. Click on a title in your results list. Let's take the book, *Aircraft Flight Dynamics and Control*:

The screenshot shows the detailed view of the book "Aircraft Flight Dynamics and Control" by Durham, Wayne. The browser's address bar shows the URL: <http://ebookcentral.proquest.com.libaccess.senecacollege.ca/lib/senecac/detail.action?docID=1319130>. The page includes a book cover, availability information (unlimited access, available for online reading and full download), and a bibliographic information table.

BIBLIOGRAPHIC INFO	
TITLE	Aircraft Flight Dynamics and Control
SERIES	Aerospace Ser.
EDITION	1
AUTHOR	Durham, Wayne
PUBLISHER	John Wiley & Sons, Incorporated
PRINT PUB DATE	2013-07-17
EBOOK PUB DATE	N/A
LANGUAGE	English
PRINT ISBN	9781118646816
EBOOK ISBN	9781118646793
OTHER ISBN	1118646819,
PAGES	308

3. Copy and paste the URL from the address bar...

<http://ebookcentral.proquest.com.libaccess.senecacollege.ca/lib/senecac/detail.action?docID=1319130>

... into a text editor. Replace everything before **/detail** with:

<https://libaccess.senecacollege.ca/login?url=http://ebookcentral.proquest.com/lib/senecac>

The resulting persistent link to the above title, which will work both on- and off-campus, is:

<https://libaccess.senecacollege.ca/login?url=http://ebookcentral.proquest.com/lib/senecac/detail.action?docID=1319130>

4. If you wish to link to a specific chapter in this book, navigate to the first page of the chapter in-question, either by paging through the book or by clicking the chapter heading in the Table of Contents:

The screenshot displays the ProQuest Ebook Central interface for the book "Aircraft Flight Dynamics and Control" by Wayne Durham. The page includes a book cover, a "BIBLIOGRAPHIC INFO" section, and a "TABLE OF CONTENTS" section. A black arrow points to "Chapter 2 Coordinate Systems" in the table of contents.

Return to Search Results

Aircraft Flight Dynamics and Control
by Durham, Wayne

AVAILABILITY
Your institution has unlimited access to this book.

Available for Online Reading
16 pages remaining for copy (out of 16)
62 pages remaining for print or chapter download (out of 62)

Available for Full Download
Check out this book for up to 21 days.

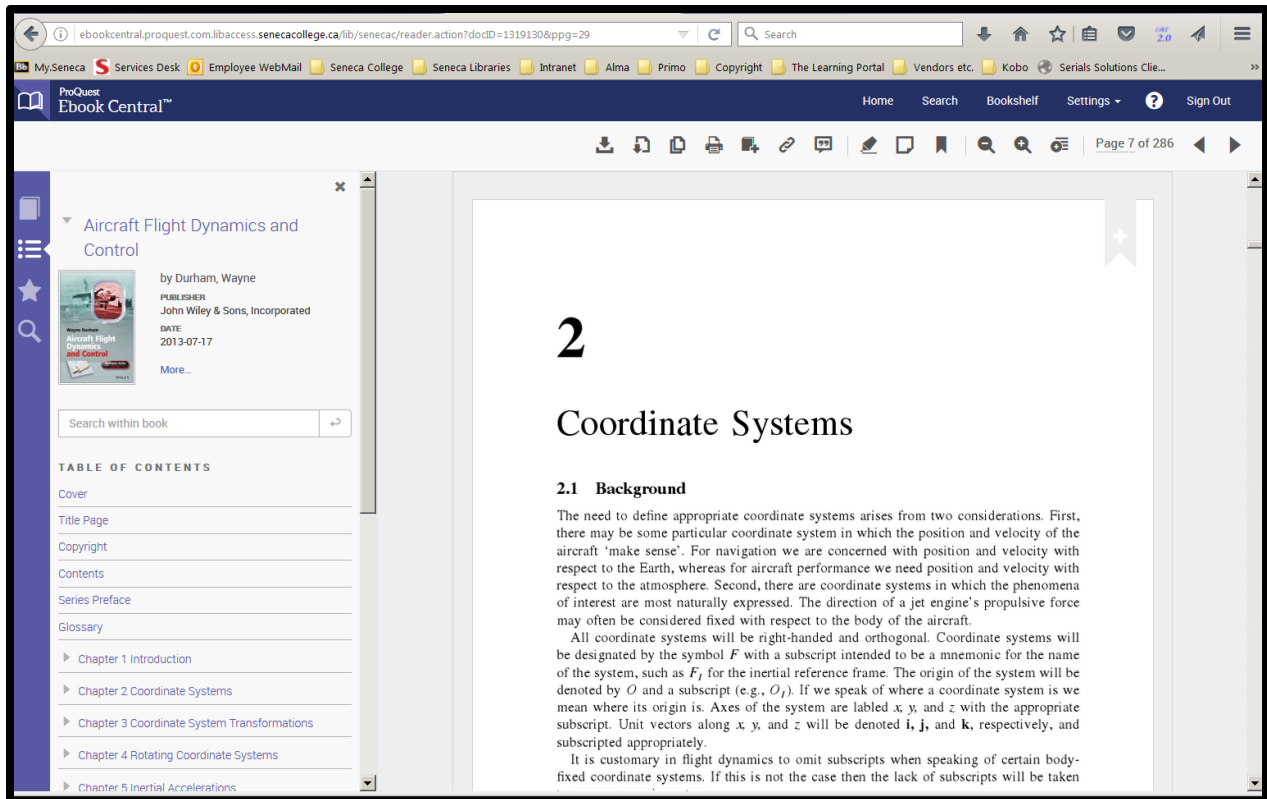
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BIBLIOGRAPHIC INFO

TITLE	Aircraft Flight Dynamics and Control
SERIES	Aerospace Ser.
EDITION	1
AUTHOR	Durham, Wayne
PUBLISHER	John Wiley & Sons, Incorporated
PRINT PUB DATE	2013-07-17
EBOOK PUB DATE	N/A
LANGUAGE	English
PRINT ISBN	9781118646816
EBOOK ISBN	9781118646793
OTHER ISBN	1118646819;
PAGES	308
LC SUBJECT HEADINGS	Aerodynamics. Airplanes -- Performance. Flight control. Flight.
LC CALL NUMBER	[TL570.D867 2013eb]
DEWEY DECIMAL NUMBER	629.1323
DOCUMENT TYPE	Book

TABLE OF CONTENTS

- Cover
- Title Page
- Copyright
- Contents
- Series Preface
- Glossary
- ▶ Chapter 1 Introduction
- ▶ Chapter 2 Coordinate Systems



5. Copy and paste the URL from the address bar ...

<http://ebookcentral.proquest.com.libaccess.senecacollege.ca/lib/senecac/reader.action?docID=1319130&ppg=29>

... into a text editor. Replace everything before **/reader** with:

<https://libaccess.senecacollege.ca/login?url=http://ebookcentral.proquest.com/lib/senecac>

The resulting persistent link to the above *chapter*, which will work both on- and off-campus, is:

<https://libaccess.senecacollege.ca/login?url=http://ebookcentral.proquest.com/lib/senecac/reader.action?docID=1319130&ppg=29>

6. Test all links prior to posting via email, on course webpages, etc.

B. Linking to the title from the Seneca Libraries homepage:

1. Go to <http://library.senecacollege.ca> and perform a search for a title or titles:

The screenshot shows the Seneca Libraries search interface. At the top, the search bar contains the text "aircraft control" with a black arrow pointing to it. Below the search bar, a yellow banner prompts the user to "Sign in to get complete results, save items and searches, and request items." The main results area displays "119,119 Results". The first result is a book titled "Aircraft flight dynamics and control" by Wayne Durham 1941, published by Ebooks Corporation in 2013. A black arrow points to the title of this book. The second result is an article titled "Performance analysis of wireless sensors for aircraft control" from the Journal of Vibration and Control. The third result is an article titled "Aircraft control surface deflection using RBF-based mesh deformation" from the International Journal for Numerical Methods in Engineering.

2. Click on a title in your results list. Let's take *Aircraft Flight Dynamics and Control* again:

This screenshot shows the detailed view of the book "Aircraft flight dynamics and control" by Wayne Durham 1941. On the left side, there is a sidebar with navigation options: "DETAILS", "TOP", "SEND TO", "LINKS", and "VIEW IT". The "SEND TO" section is expanded, showing options for "EXPORT RIS", "CITATION", "PERMALINK", "PRINT", and "E-MAIL". A black circle highlights the "PERMALINK" option, with a black arrow pointing to it. Below the "SEND TO" section, the "Details" section is visible, showing the title, author, and subjects.

3. Click "PERMALINK" and copy the URL you are given:

Seneca

aircraft c

aircraft flight dynamics and control

Wayne Durham
Aircraft Flight Dynamics and Control

BOOKS
Aircraft flight dynamics and control
Wayne Durham 1941- Ebooks Corporation. 2013
Online access

DETAILS
TOP
SEND TO
LINKS
VIEW IT

Send to

EXPORT RIS CITATION PERMALINK PRINT E-MAIL

https://senecacollege-primo.hosted.exlibrisgroup.com/primo-explore/fulldisplay?docid=01SENC_ALMA5151414150003226&context=L&vid=01SENC&search_scope=default_scope&tab=default_tab&lang=en_US

COPY THE PERMALINK TO CLIPBOARD

4. Test all links prior to posting via email, on course webpages, etc.