

Using library resources

Linking directly to resources in CloudDeakin

How can you embed links to resources to encourage student engagement?

Linking directly to resources in your weekly content can reduce student questions around access, improve student experience and encourage engagement with those resources.

How to link directly to resources in CloudDeakin:

1. Ensure that you have a stable link for the resource. **Tip:** You'll know it's a stable link by the presence of *ezproxy* in the URL. (Not sure how to get a stable link? See the guide on *Building a stable link*)

2. Go to your unit site in CloudDeakin.

3. Open the HTML file where you want to embed the link and click 'Edit HTML'.

4. Highlight the text you want to hyperlink and click the 'insert stuff' button: 



Complete the reading



Complete the short reading within [Psillos, S & Curd, M. \(2010\) 'Darwin refutes Kant'. The Routledge Companion to the Philosophy of Science, Routledge, London. pp. 511-512](#)

When Darwin published *On the Origin of Species* he noted that this work would have important ramifications for philosophy, as the theories he proposed went against the theory and philosophical viewpoint that nature involved purposeful design.

5. Click 'Insert link'. Then enter the URL of the resource and click 'Next'.

6. Enter the text you want the link to display, e.g. the reference details of the resource. Click 'Insert'.

Source

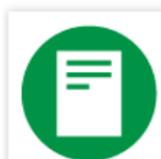
<https://ebookcentral-proquest-com.ezproxy-f.deakin.edu.au/lib/deakin/reader.action?ppg=540&docID=325576&tm=1537846740829>

Link Text

Psillos, S & Curd, M. (2010) 'Darwin refutes I

7. Once the link has been inserted, click 'Update' to save the file.

8. The resource will now be directly linked in the CloudDeakin content. Test the link to ensure it works.



Complete the short reading within [Psillos, S & Curd, M. \(2010\) 'Darwin refutes Kant'. The Routledge Companion to the Philosophy of Science, Routledge, London. pp. 511-512](#) .

When Darwin published *On the Origin of Species* he noted that this work would have important ramifications for philosophy, as the theories he proposed went against the theory and philosophical viewpoint that nature involved purposeful design. Another

Note: If you use 'quick link' to embed your stable link, it will **not** work. Always use the 'insert stuff' button.

If you need further assistance, [contact your Liaison Librarian](#).