



ASSIST

AUSTRALIAN SCHOOL SCIENCE
INFORMATION SUPPORT FOR
TEACHERS AND TECHNICIANS

Published on ASSIST (<https://assist.asta.edu.au>)

[Home](#) > [Redox Reduxed](#)

Redox Reduxed

Posted by [sat](#) on Thu, 2020-10-01 15:29

These downloadable resources investigate oxidation states.

The linked resources are adjuncts to the paper 'Redox reduxed: Application of a non-analogous definition for oxidation state' published in the September 2020 issue of ASTA's peer-reviewed *Teaching Science* journal (i.e., Issue 66.3). The paper, the abstract of which appears in the additional information field, investigates redox reactions and electrochemistry and the downloadable file named 'Appendix B - Redox and Electrochemistry Investigation' gives the details for a student investigation into the subject.

Teacher notes, a glossary of terms and example answers for the investigation are also provided.


Tags:


[Electrochemistry](#)


[electrochemical series](#)

[oxidation states](#)

File:

 [Appendix A - Anthology of Oxidation State definitions](#)

 [Appendix B - Redox and Electrochemistry Investigation](#)

 [Appendix C - Redox and Electrochemistry Topic](#)

 [Appendix D - Redox Test ANSWERS](#)

Source Category:

[ASTA](#)

[Redox Reduxed](#) unknown



Average: 4 (1 vote)

Publication Date:

October, 2020

Redox reactions

Source URL: <https://assist.asta.edu.au/resource/4625/redox-reduced>