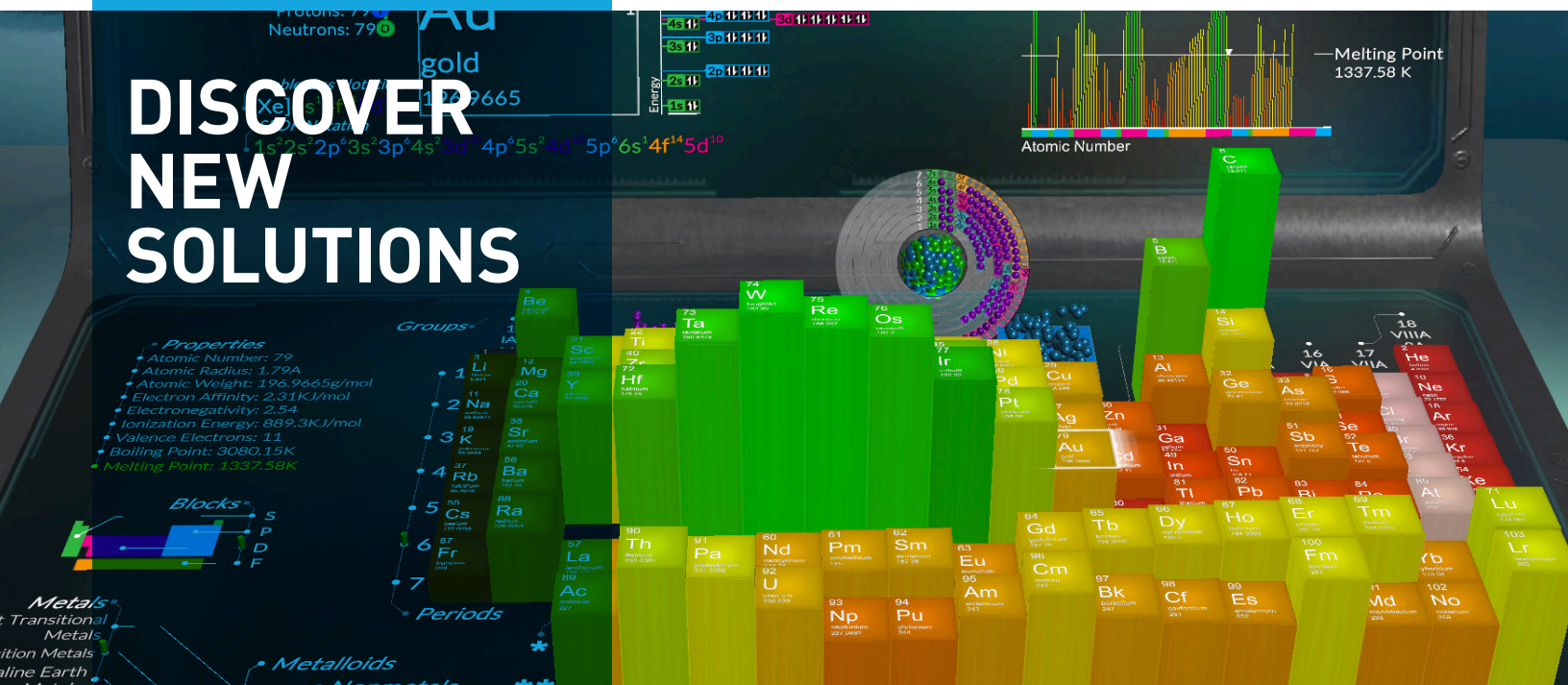


# DISCOVER NEW SOLUTIONS



Zoom in. Out. Rotate 360 degrees. Imagine what it's like to face complex science concepts with more knowledge, less fear. *Gale Interactive: Chemistry* accomplishes this and more by giving undergraduates the power to interact with all states of matter and their chemical reactions. Assist in developing their conceptual understanding of the most basic and difficult concepts in the study of chemistry.

## CONNECT YOUR LIBRARY TO THE LAB

### ALIGN WITH COURSE CURRICULUM

Guided interactive lessons match course objectives and provide students in college science courses with a flexible and robust learning experience.

### FOSTER AN ACTIVE LEARNING ENVIRONMENT

Help students come to class better prepared by giving them the opportunity to understand the overall concept before a lecture starts.

### TEST STUDENT KNOWLEDGE

Students can interactively study assigned sessions and quizzes at their own pace, repeating as necessary to strengthen understanding.

### SAVE TIME AND MONEY

Reduce lab setup time and material costs by performing virtual labs inside and outside the classroom. Can be utilized as an affordable substitute or supplement to existing lab resources.

### IMPROVE STUDENT OUTCOMES

Interactive tools support student engagement by helping students retain the foundational concepts and lessons they will need throughout their academic careers.

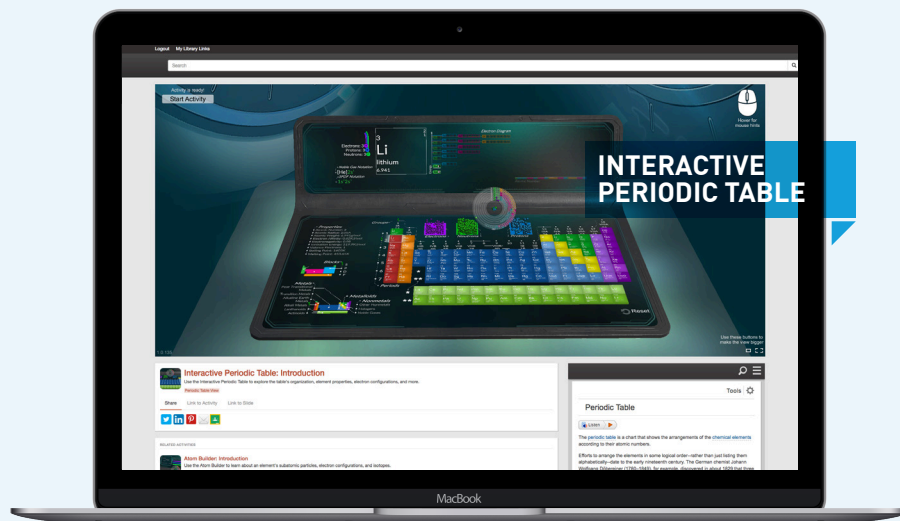
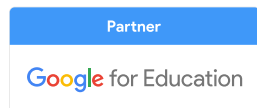
more [→](#)

Chemistry faculty find value in *Gale Interactive*:

“It serves as a supplement to course materials which is always welcomed by students.”

## THE POWER OF COLLABORATION

Extend the reach of your resources. Integrated **G Suite for Education** and **Microsoft Office 365** tools enable users to easily share, save, and download content—including highlights and notes.



## A FULLY INTEGRATED EXPERIENCE

Delve deep into concepts with tools to zoom, rotate, and manipulate 3D models.

## AUTHORITATIVE RESEARCH CONTENT

View relevant reference content from Gale for further study and research.

## ON-THE-GO ACCESS

Extend the reach of your resources in and out of the classroom with apps that are easy to use on desktop, tablet, or mobile platforms.

Interactives Powered By  
**VIVED**  
bringing learning to life.

## A NEW CATALYST FOR LEARNING

Chemistry can be a challenging subject to master and teach. *Gale Interactive: Chemistry* is an innovative learning aid that engages students and reinforces comprehension by pairing reference material with manipulatable 3D models. These visualization tools can be used for in-classroom demonstrations and help with homework or research assignments.

**LEARN  
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