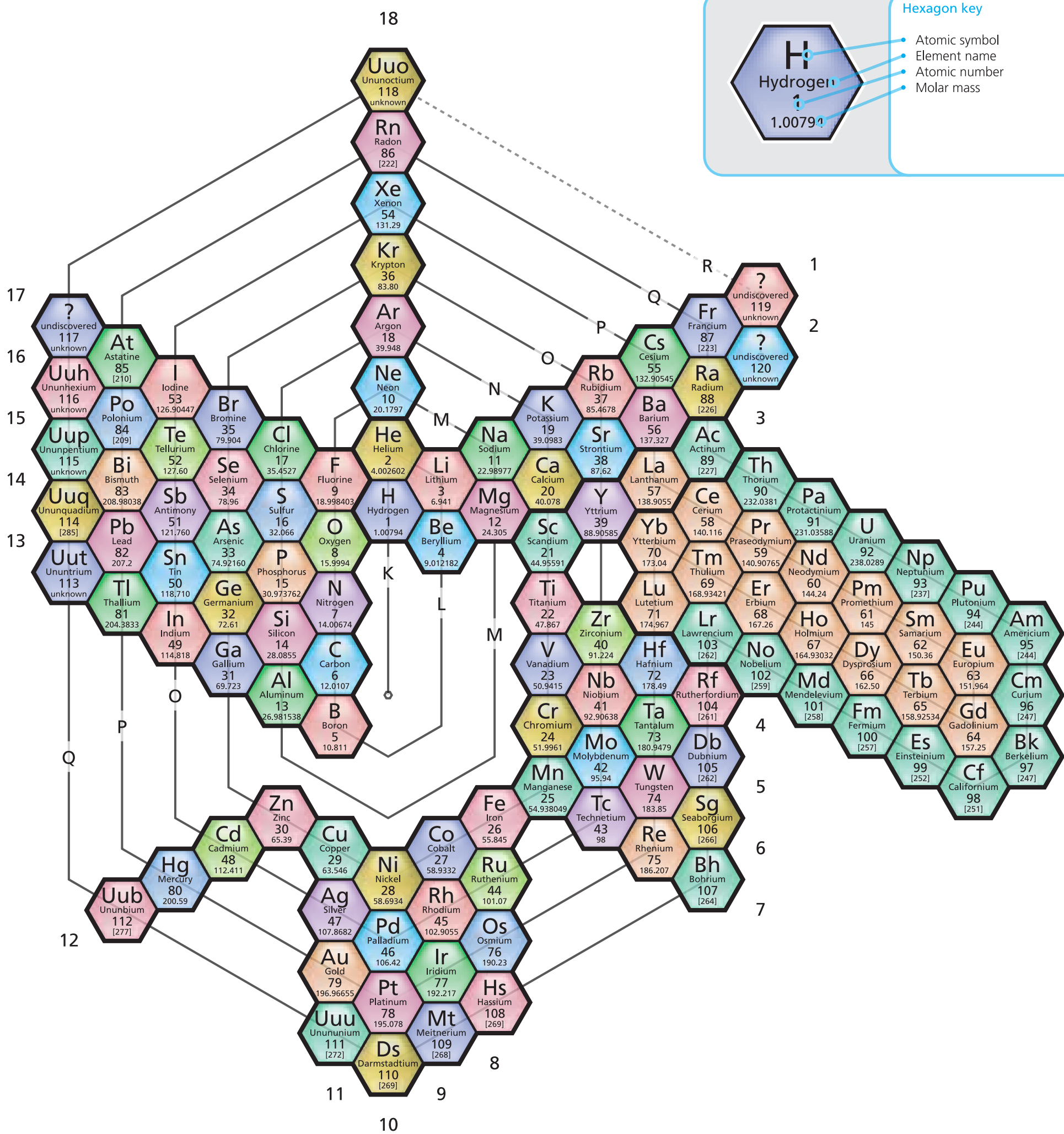


# PERIODIC SPIRAL



The Periodic Spiral envisions a remedy to the flaws in conventional periodic tables by illustrating hydrogen's ambiguous relationship to the noble gases and halogens while recognizing its relationship to the alkali metals; it also fully integrates the lanthanons and actinons into the design.

It has been described as "logical and fresh" by renowned astronomer and author Bob Berman; and serves as a design motif for the entry to a new \$34.5 million science complex at Mount Holyoke College in Massachusetts. Following two years of development, the concept has been realized as an e-learning application for Windows, Mac OS 9 and OS X.

While there are many versions of the periodic table on the Web, the Periodic Spiral is the most comprehensive in its coverage of the elements and their interplay, and most efficient in enabling the user to access myriad informational categories with the click of a mouse. Visit [periodicspiral.com](http://periodicspiral.com) for more information or to download a free demo.

**Version 2.0 features**

- Dynamic updating of content from the internet
- New help engine
- Meets section 508 of the Rehabilitation Act: Electronic Accessibility Standards
- New search engine to easily locate information in the 700+ pages of content
- Three new sliders in addition to a complementary text narrative for all eight
- New color emission spectra
- New floating compound panel with searchable information on over 2000 compounds
- Updated content for the twelve main informational categories and over 200 menu items

*"the concept of this site is fascinating" -Dipti Shah, chemweb.com*

*"chemistry students on all levels will find this invaluable" -Bob Berman, Woodstock Times*