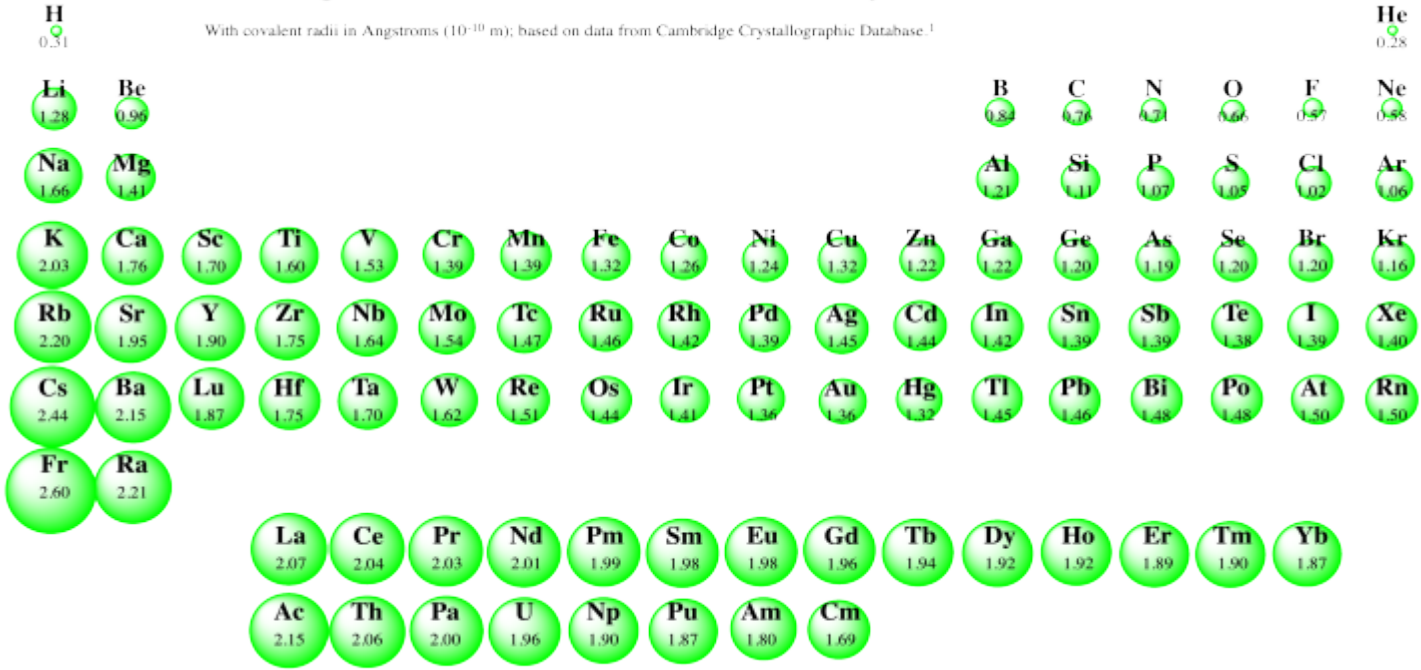
Periodic Table of the Elements

College of Saint Benedict / Saint John's University

With covalent radii in Angstroms (10^{-10} m); based on data from Cambridge Crystallographic Database.[1]



1. Beatriz Cordero et al. *Dalton Trans.* **2008**, *21*,:2832–2838.