

# Download Chromium Understanding The Elements Of The Periodic Table

Our chromium page has over 250 facts that span 106 different quantities. Each entry has a full citation identifying its source. Areas covered include atomic structure, physical properties, atomic interaction, thermodynamics, identification, atomic size, crystal structure, history, abundances, and nomenclature. Periodic tables typically color-code parts of the table to group chemically similar elements together. There is some variation in this. "Metals" is really the largest category, which here combines the Transition Metals of the d-block with other metals of the p-block. An extended periodic table theorizes about chemical elements beyond those currently known and proven up through oganesson, which completes the seventh period (row) in the periodic table at atomic number ( $Z$ ) 118. Glossary. Group A vertical column in the periodic table. Members of a group typically have similar properties and electron configurations in their outer shell.