

Exploration Student Bonds Covalent Answers

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electron affinity results in a preference for ionic bonding; when it forms covalent bonds, these are polar, and almost always single. Alkali metals form ionic... 156 KB (15,228 words) - 08:59, 13 March 2024

boron bonds covalently in nearly all of its compounds; the exceptions are the borides as these include, depending on their composition, covalent, ionic... 248 KB (28,106 words) - 20:28, 6 February 2024
(macromolecule) composed of repeating structural units connected by covalent chemical bonds.

Well-known examples of polymers include plastics, DNA and proteins... 186 KB (20,223 words) - 20:47, 16 March 2024