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'Covalent Bonding' resources for teachers, parents and pupils as well as related resources on 'Ionic Bonding'

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Worksheets and lesson ideas to

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challenge students aged 11 to 16 to think hard about covalent bonding (GCSE and Key Stage 3)

“ A covalent bond is a shared pair of electrons ” . But hang on a minute, surely a pair of electrons would repel each other and not form an attraction between two

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This makes no sense. Of course the covalent bond is far more than a shared pair of electrons and it ' s important to stress that a covalent bond is actually the electrostatic attraction between the ...

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~~Covalent bonding teaching resources | the science teacher~~

The animated PowerPoint takes students through the basics of covalent bonding. It contains examples, tasks and answers. I've found this to be a very useful resource. It clicks through each

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stage separately and so you can click at the pace your students need.

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Bonding - covalent - KS4/GCSE chemistry teaching resources.

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game, players bond together atoms

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to create target molecules with unique bond polarities and molecular shapes. Check out our Free Teacher Resources here! Take a peek inside the Covalent Bonding game for a brief overview of the concepts covered through gameplay.

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5. A covalent bond formed
between two elements that have

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an electronegativity difference of 1.6 would be a. a nonpolar bond. b. a very polar bond. c. a moderately polar bond. d. an ionic bond. 6. You would expect a bond formed between a silicon atom and an oxygen atom to be a. an ionic bond. b. a coordinate covalent

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bond. c. a polar covalent bond.

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