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value a?ects the

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(water) The molecule is polar, because it doesn't have the same charge. H1 and H2=Have a positive and an electrostatic potential charge. O=Negative charge. CH2F2 Is polar because, it have some Page 17/41

charges that have atoms that are positive and negative.

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Polarity In this
activity you
will ...
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Molecular
Polarity 1. Go
to h:ps://phet.c
Page 18/41

olorado.edu/en/s imulaAon/molecul e-polarity. click on the picture of the simulaAon to launch it. Part 1 (*Make sure to take at least one screenshot of this part!) 2. Choose Two Atoms. 3. Under View, click the Page 19/41

box to show
ParAal Charges.
4. Without
changing
anything else,
answer the
following
quesAons: a.

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simulations
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115 Lab 9
Molecular ...
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When is a molecule polar? Change the elect ronegativity of atoms in a molecule to see how it affects polarity. See how the molecule behaves in an electric field. Change the bond angle to see how shape affects Page 21/41

polarity.

Simulation Molecule Polarity -Polarity | Elect ronegativity -PhET

Molecule
Polarity Phet
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whole molecule
may also have a
separation of
charge,
Page 22/41

depending on its molecular structure and the polarity of each of its bonds If such a charge separation exists, the molecule is said to be a polar molecule (or dipole);. 17 The molecular Page 23/41

structure of the methane molecule, CH 4, is shown with a tetrahedral ...

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Answers atom molecule. 3. Record your ideas in the table below. PhET Molecule Polarity Activity ?Molecule Polarity? - PhET Interactive Simulations ?Molecule Polarity? - PhET Page 25/41

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Simulations See
how the molecule
behaves in an
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angle to see how
shape affects

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The Bonds They
Produce When Two
Atoms Bond, A
Pair Of Kindle

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simulation, you will investigate how atoms' elect ronegativity value a?ects the bonds they produce When two atoms bond, a pair of electrons is shared between atoms.

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