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disubstituted cyclohexane when there are two substituents on different carbons of a cycloalkane there are two possible relative positions between the two groups they can be either on the same side or the opposite side of the ring that are called geometric isomers a type of stereoisomer further discussed in chapter 5 the isomer with two groups on

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isotopes of hydrogen plutonium deuterium tritium with Nov 24 2021 web hydrogen is the first element in the periodic table and has the atomic number one those elements which have the same atomic number but a different mass number are called isotopes there are three isotopes of hydrogen namely protium 1 1 h deuterium 2 1 h or d and lastly tritium 3 1 h or t the isotopes are different because of the different number

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