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TTT T Helensly tic Resign Homelytic Fission i) In this case, the covalent In this case, the covalent bee band breaks unsymmetrically breaks Symmetrically The more dectronegative atom Each species obtains and relains H. netains the shared electron one electron from showed ind pair hain LAH TH Electrically charged ison are electrically neutral free radicals III) in le.co.u formed Carry formed which odd electron in price ace into province till it take place in it O witra visit O By polar solvent MEACHER iul ade pre Electron Displacement Effect \* displacement of valence electrons resulting in polonization on organic molecule is called electronic effect 1 The et an that accums in the ground state is re dectronic effect displacement effect occurring in a substrate due to ni The electron oppreach of attacking reagent is temproray effect This type of electronic effect is called electromenic effect or polarisability effect. OO HONOR 20i