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Fluoroboric acid - Wikipedia

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Chemistry - Wikipedia

At this point the methodology for naming molecules changes slightly. In the absence of one of the above functional groups, the suffix will always be “-ane”, “-ene”, or “-yne”, depending on whether any unsaturation is present in the molecule, and any lower-ranked substituents will be prefixes.

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Chemistry is the scientific study of the properties and behavior of matter. It is a natural science that covers the elements that make up matter to the compounds composed of atoms, molecules and ions: their composition, structure, properties, behavior and the changes they undergo during a reaction with other substances.. In the scope of its subject, chemistry occupies an intermediate position ...

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Fluoroboric acid or tetrafluoroboric acid (archaically, fluoboric acid) is an inorganic compound with the chemical formula $[H^+][BF_4^-]$, where H^+ represents the solvated proton. The solvent can be any suitably Lewis basic entity. For instance, in water, it can be represented by $H_3O^+BF_4^-$ (oxonium tetrafluoroborate), although more realistically, several water molecules solvate the proton ...

Table of Functional Group Priorities for

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Nomenclature ...

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