



Chemistry Definitions By Vasumitra Gajbhiye

▼ Define proton number

- number of protons
- protons in the nucleus of an atom

▼ Define acid

- proton donor

▼ Define strong acid

(an acid that is) completely dissociated in aqueous solution

▼ Define bases

- proton acceptor

▼ Define element

Substance that cannot be broken down into anything simpler / substance that cannot be broken down (by chemical means) / substance containing atoms with the same atomic number or proton number;

▼ Define saturated solution

- a solution that can hold no more solute
- at the specified temperature

▼ Define activation energy

- minimum energy that colliding particles /ai
- must have to react