

# Redox

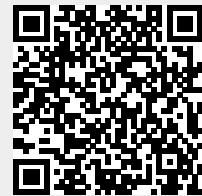
Redox is a type of chemical [reaction](#) in which the [oxidation](#) states of [atoms](#) are changed. Redox reactions are characterized by the actual or formal transfer of [electrons](#) between chemical species, most often with one species undergoing [oxidation](#) while another species undergoes [reduction](#)

see [Redox state](#).

see [Intracellular redox homeostasis](#)

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