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homeostasis wikipedia Sep 25 2019 in biology homeostasis british also homoeostasis $\text{h}\text{o}\text{m}\text{i}\text{o}\text{s}\text{i}\text{s}$ $\text{h}\text{o}\text{m}\text{i}\text{o}\text{s}\text{i}\text{s}$ is the state of steady internal physical and chemical conditions maintained by living systems this is the condition of optimal functioning for the

organism and includes many variables such as body temperature and fluid balance being kept within certain pre set limits homeostatic range

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