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October 12th, 2018 - Photochemistry is the branch of chemistry concerned with the chemical effects of light Generally this term is used to describe a chemical reaction caused by absorption of ultraviolet wavelength from 100 to 400 nm visible light 400?750 nm or infrared radiation 750?2500 nm In nature photochemistry is of immense importance as it is the basis of photosynthesis vision and the'

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