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Chapter 27 Light 27.7 Polarization Class Date Light that reflects at glancing angles from nonmetallic surfaces, such as glass, water, or roads, vibrates mainly in the plane of the reflecting surface. o Polarization is the alignment of vibrations in a transverse wave, usually by filtering out waves traveling in other directions.

### KM C654e-20190415065400

Chapter 27. Conceptual Questions: 2, 3, 5, 12, 13, 16, 21 ... If green light causes the ejection of electrons from a metal in a photoelectric effect experiment and yellow light does not, what would you expect to happen if red light were used to illuminate the same metal?

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