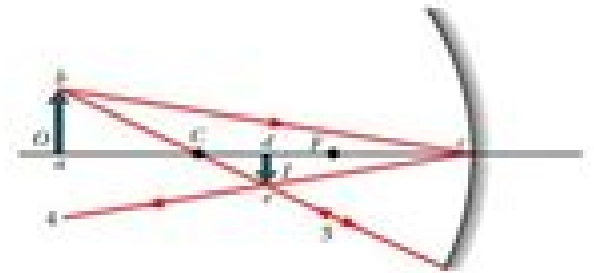
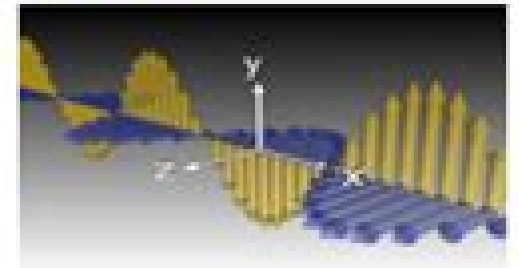


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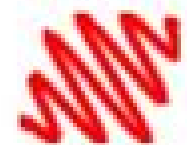
- “Geometrical” optics (rough approximation): light rays (“particles”) that travel in straight lines.



- “Physical” Classical optics (good approximation): electromagnetic waves which have amplitude and phase that can change.



- Quantum Optics (exact): Light is BOTH a particle (photon) and a wave: wave-particle duality.



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