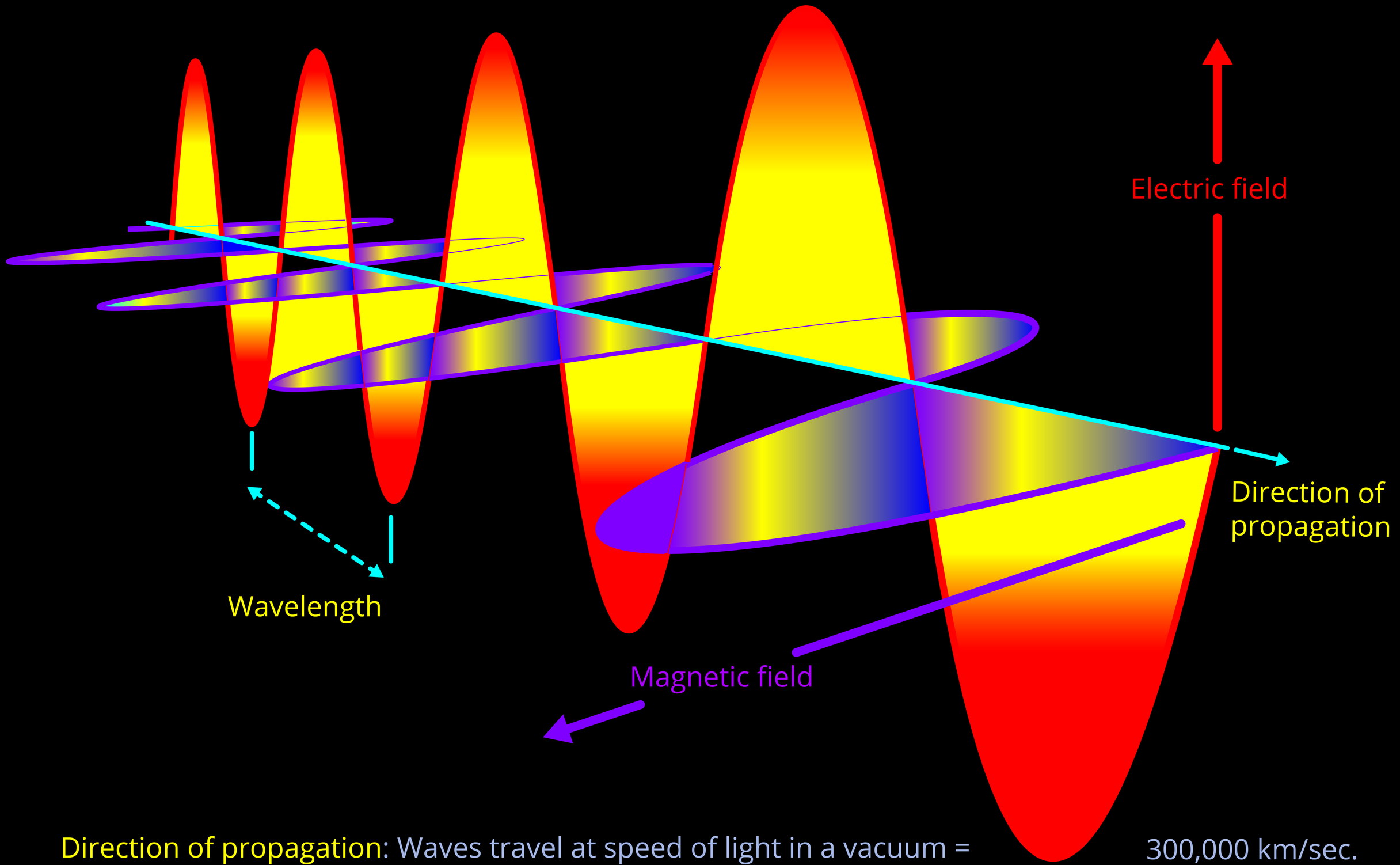
ELECTRIC & MAGNETIC PROPERTIES OF LIGHT



Direction of propagation: Waves travel at speed of light in a vacuum = 300,000 km/sec.