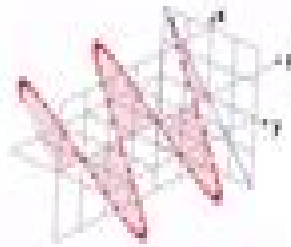


Wave Propagation

EM Propagation

- Travel with the **speed of light**
- E-field and H-field defines the **polarization of wave**



- **Lower few miles of the atmosphere**
- 2 types:-
 - Direct Wave (Line of Sight)
 - Indirect (Ground Reflected Wave) -
- very high frequencies. E.g Satellite TV

- ionized layer
- travels in hops & reflection
- 50 -400 km above the Earth's surface.
- E.g. Radio Amature, CB Radio

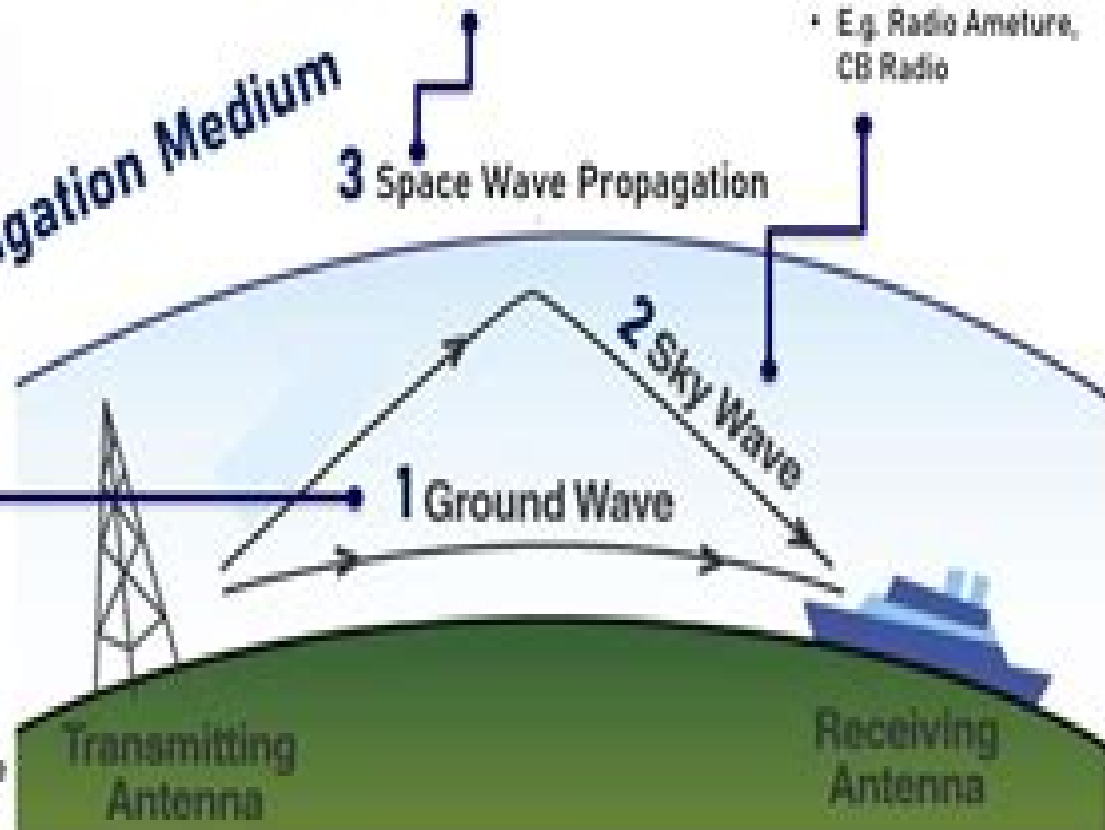
Propagation Medium

3 Space Wave Propagation

2 Sky Wave

1 Ground Wave

- **Surface wave**
- Up to 2 MHz
- Follows the **curvature of earth**
- **Vertically polarized antenna**
- **Advantage:** Unaffected by **changing condition** of the atmosphere
- **Disadvantage:**
 - Requires high transmission power,
 - **attenuated by dielectric losses** of Earth's surface
 - requires large antennas



Antennas And Radiowave Propagation

Ian Pickup



Antennas And Radiowave Propagation:

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