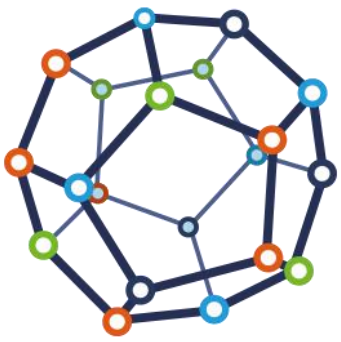


# Computer Network

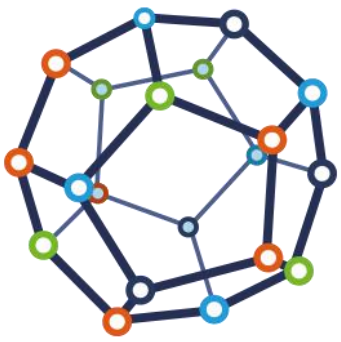
Class VI  
lab 6



# Networking Cables

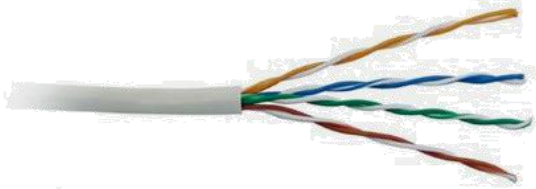


Networking cables are networking hardware used to connect one network device to other network devices



# Types of Networking Cables

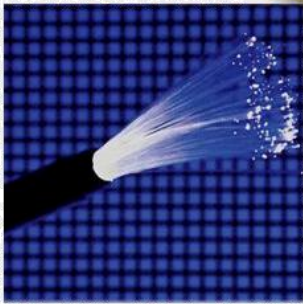
- Twisted Pair



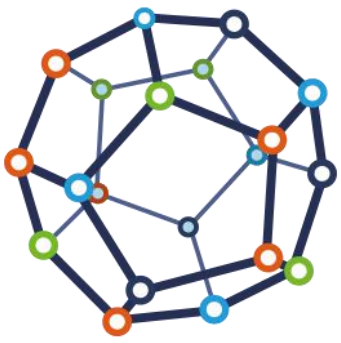
- Coaxial Cable



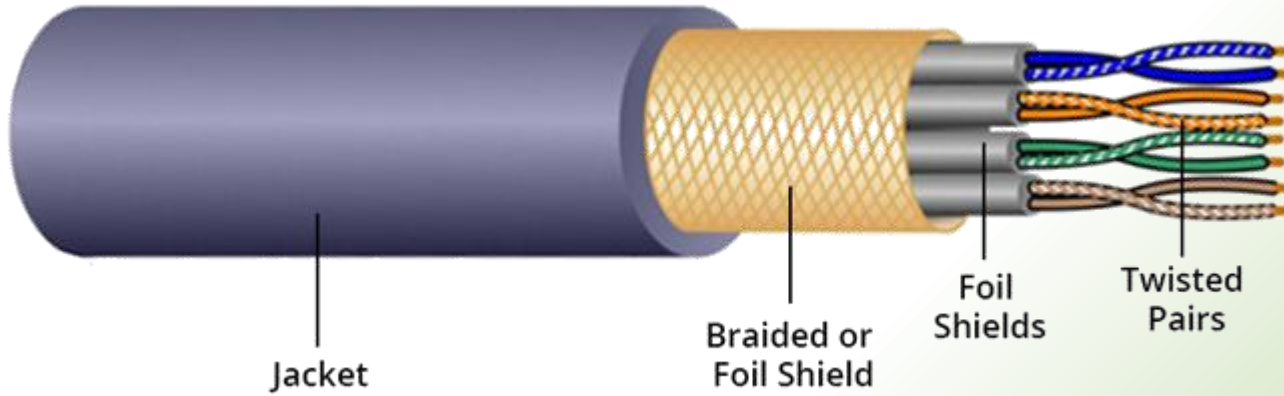
- Optical Fiber



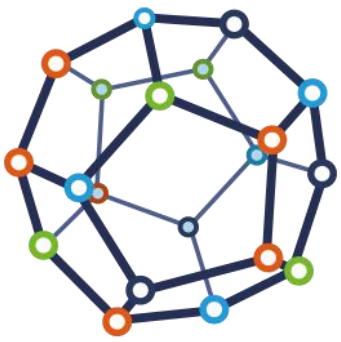
- Twisted pared cable
- Co-axial cable
- Optical fiber



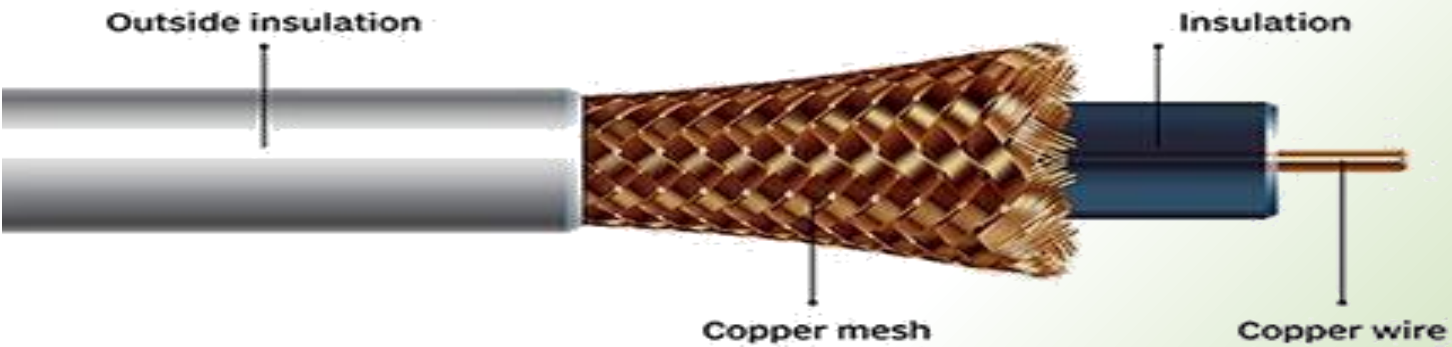
# Twisted paired cable



Twisted pair cables are quite literally a pair of insulated wires that are twisted together to help reduce noise from outside sources

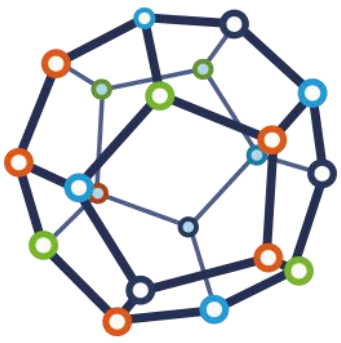


# Coaxial cables



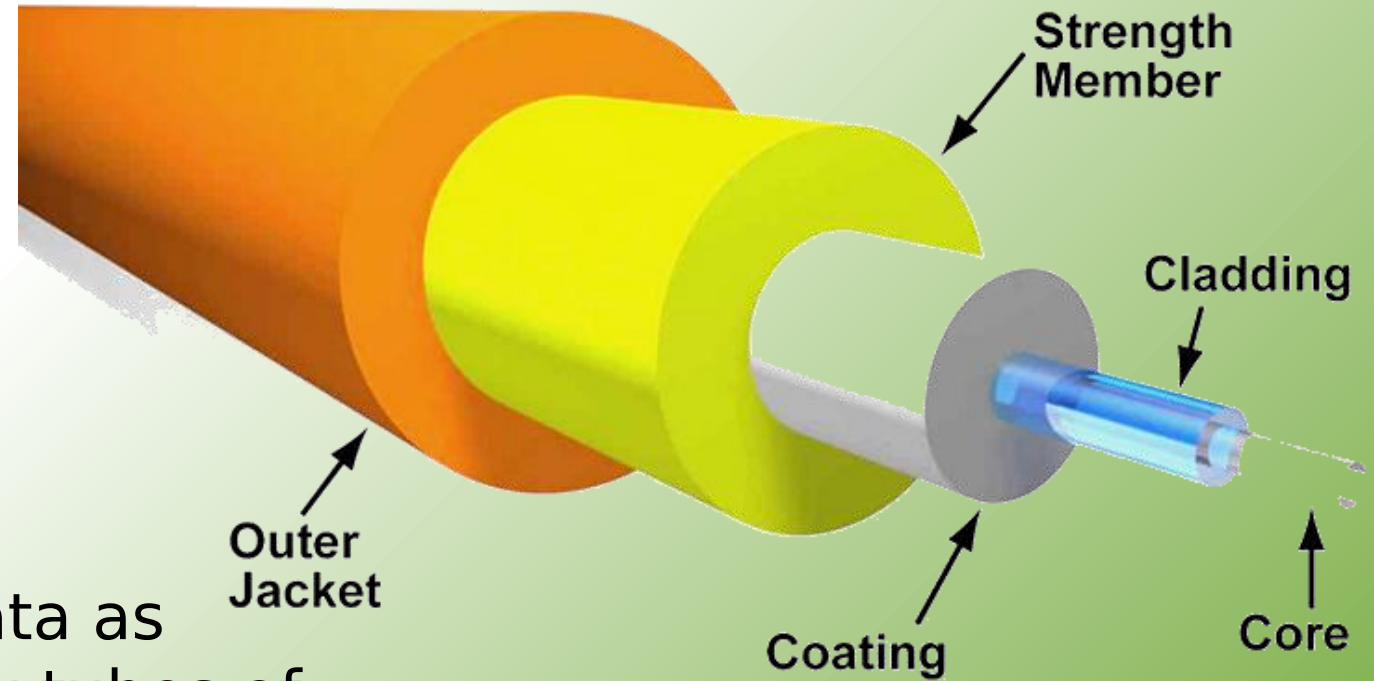
Coaxial cables are high-frequency transmission cables made up of a single solid-copper core.

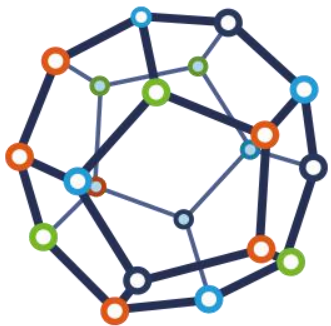




# Fiber Optic Cables

Fiber optic cable transmits data as pulses of light go through tiny tubes of glass





**Thank  
You!**

