

Theme: 10: Digital Transformation and Information system.

The case Defined: Six dimension lumen flux.

Significance: There are three dimensions on axis. But the interference goes to real world cover with circular networking surface.

Context: That is a net of circular beam which is increase rapidly with gray color.

Stakeholders of the challenges: The network system to utilize video and sound transfer in communication system.

Strategic Analysis:

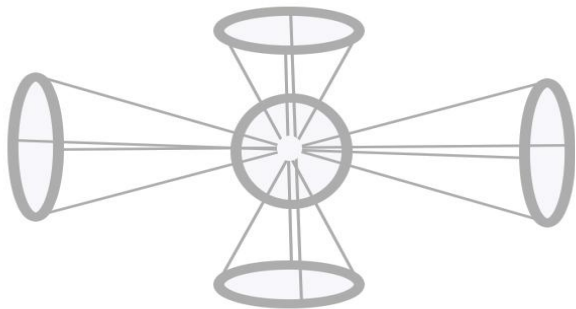


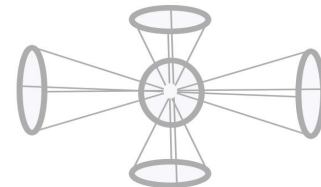
Figure: Dimension with lumen flux.

There are three tunnels in a fixed point. Which is like a density of electron in the centric unique zero axis. When Video or sound passes through the three tunnels, then in this point it can move to another five tunnels with highest value of transmission stream.

Solution and Technical Design:



Picture



Six Tunnels

The picture passes through any tunnel and goes through any of another five tunnels by the pressure of electron density. The implementation is La Shatelia's concept of vapor pressure decomposition in cloud density in centric point.

Feasibility & Implementation: There have network tunnel in communication in internet communication system to solve the solution of implementation. First phase of implementation at first create the four dimension and zero axis in steady state passion. Then create electron density and create another tunnel and capture the object. In the social benefit it is much protective data streaming cause of the tunnel are more protective in gray interference and communication tunnel is larger because five tunnels can be used as possible as can.

Conclusion and Next Steps: Overall processes are data communication process and outline should be implementation of following process in the next step as an algorithm to phase the challenge on organization or stakeholders.