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Basic Block Diagram Of Optical Fiber Communication System Consists Of Following Important Blocks. 1. Transmitter 2. Information Channel 3. Receiver. Fig. 1.2.1 Shows Block Diagram Of OFC System. Optical Fiber Communication 10EC72 ECE/SJBIT Page 7 Mar 10th, 2024  
Introduction To Optical Fiber Communication  
Carrier Frequency For Microwave Communication ~ 1 GHz (Typical) 14  
for Optical Fiber Communication ~ 100 THz (10 Hz), 105 Times Larger Than That Of Microwave Communication  
2 Message Source Transmitter Receiver Transmission Medium Message Destination Noise, Interference, Delay Distortion  
Figure: Block Diagram Of A General Communication System May 20th, 2024.  
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