























Metrics in Real-Time Systems (1/2)

End-to-end latency:

- □ E.g. worst-case, average-case, variance, distribution
- Can involve multiple hops (across nodes, links, switches and routers)
- Behavior in the presence or absence of failures
- Jitter
- Throughput:
 - How many X can be processed?
 - How many messages can be transmitted?
- Survivability:
 - How many faults can be tolerated before system failures?
 - What functionality gets compromised?











