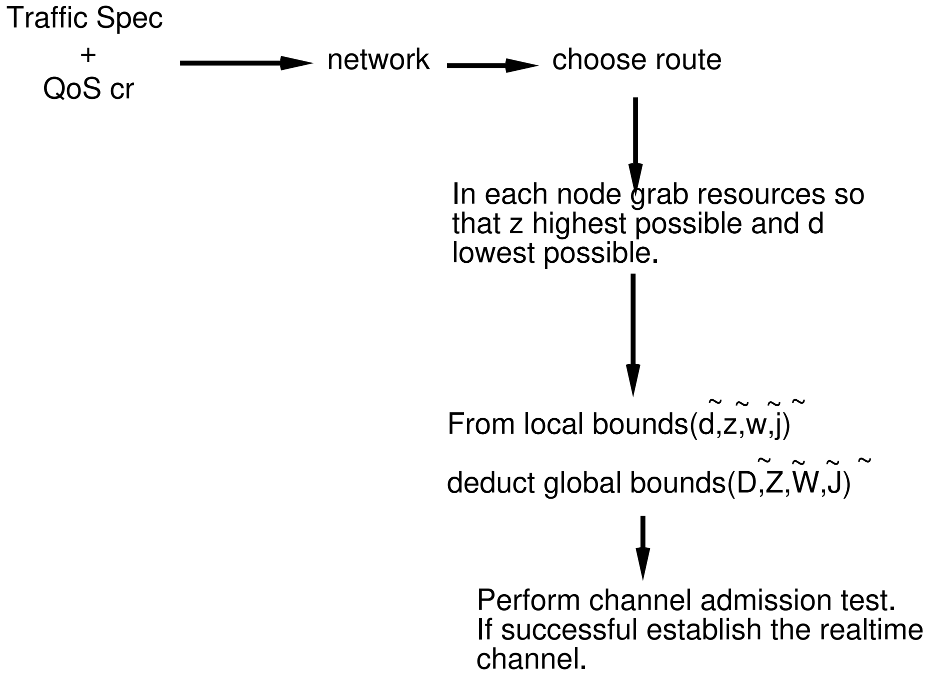
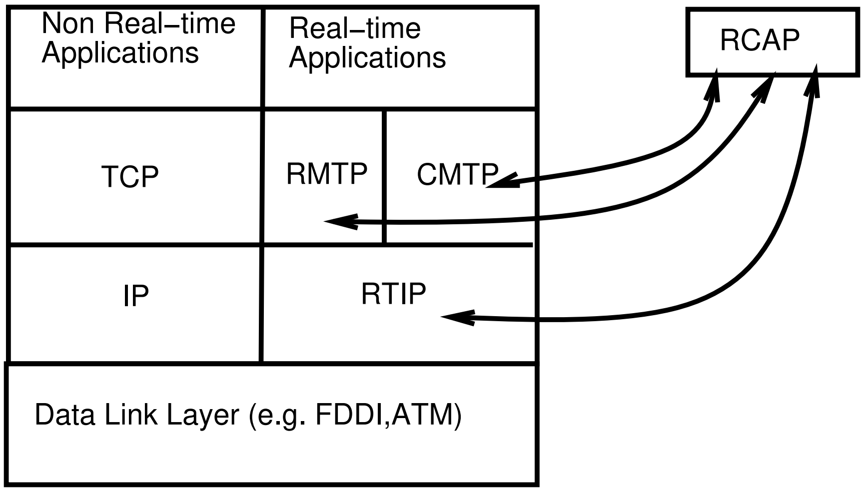
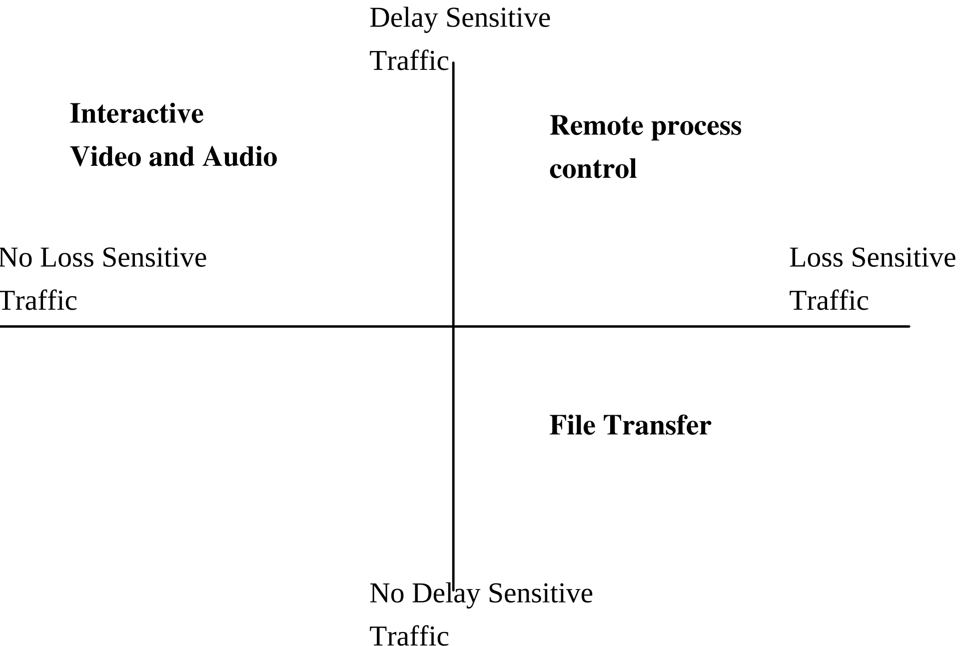

Traffic Spec
+
QoS cr
network
choose route
In each node grab resources so that z highest possible and d lowest possible.
From local bounds($\tilde{d}$,$\tilde{z}$,$\tilde{w}$,$\tilde{j}$)
deduct global bounds($\tilde{D}$,$\tilde{Z}$,$\tilde{W}$,$\tilde{J}$)
Perform channel admission test. If successful establish the realtime channel.


Non Real−time Applications
Real−time Applications
RCAP
TCP
RMTP
CMTP
IP
RTIP
Data Link Layer (e.g. FDDI,ATM)


Delay Sensitive Traffic
Interactive Video and Audio
Remote process control
No Loss Sensitive Traffic
Loss Sensitive Traffic
File Transfer
No Delay Sensitive Traffic