































rate=1 FAT TREES 3×3 Customizable amounts of internal blocking. 3×3 while exploiting locality of traffic, 1=7 with option for non-blocking operation 3×3 in a configuration similar 3x3 3×3 3×3 tolded Benes network f=1 1 IL II The routes in a tree do not all have the Plain Tree: Cost Δ · LOW ens in 3x3 saue 3x3 len Lots of Internal Blocking def ha unless traffic is very local t Conceptual View of Fat Trees of increasing cost and View of Fat Trees decreasing amounts of Benes bornyon networks internal blocking: 1 1 1 [1 1 11 1 1 17 CS-534 - Copyright University of Crete

