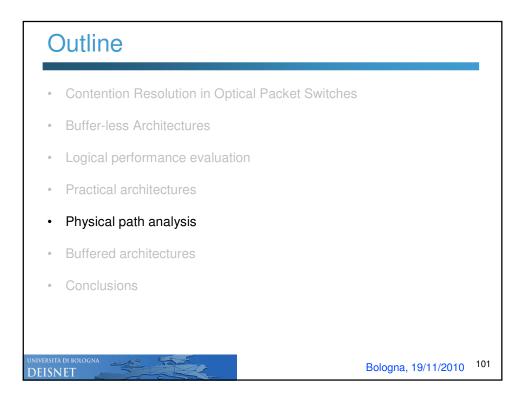
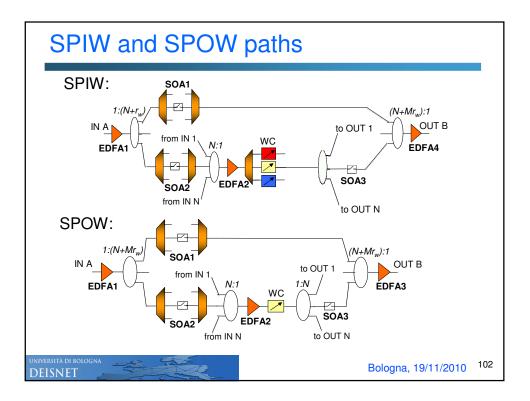
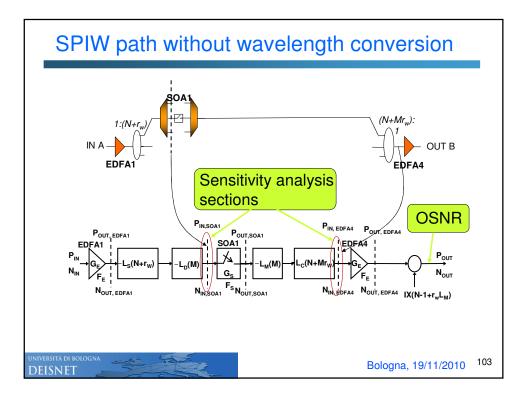
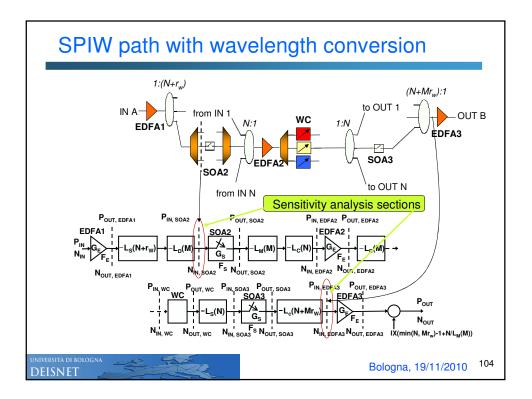


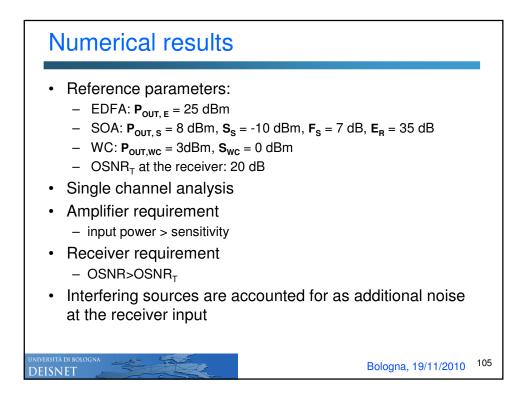
	Advantages and Disadvantages of Sharing Architectures				
		# WCs	Kind of WCs	#SOAs	performance/ complexity trade-off
	SPN	lowest	TWCs (complex)	highest	fair
	SPL	high (especially when N high, M low)	TWCs (complex)	near to SPN with some save	not good
	SPIW	good (when N high, M low) fair in other cases	FTWCs (easier than TWCs)	lowest	good (when N high, M low)
	SPOW	low (near to SPN)	FWCs (easiest)	near to SPN with some save	good
DEISNET Bologna, 19/11/2010					Bologna, 19/11/2010 ¹⁰⁰

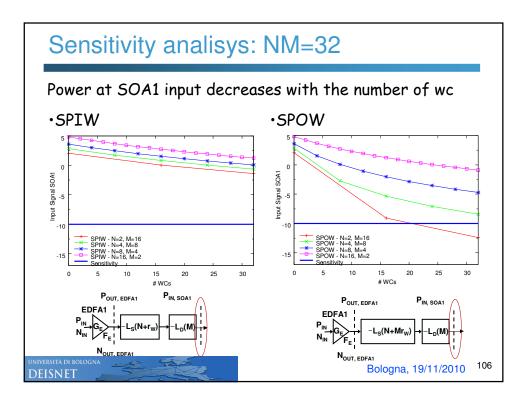


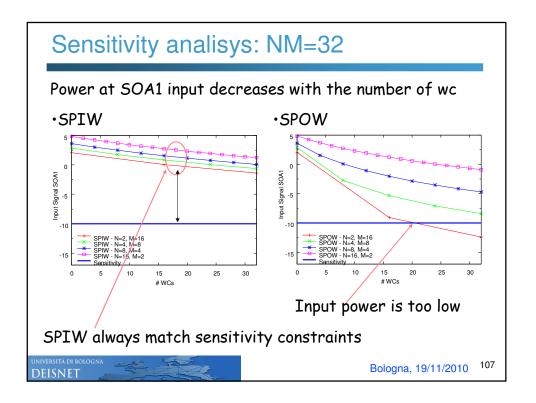


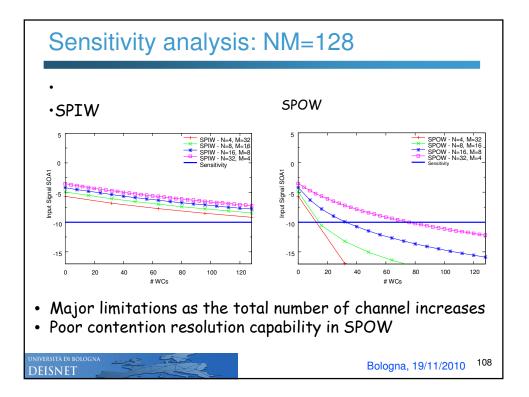


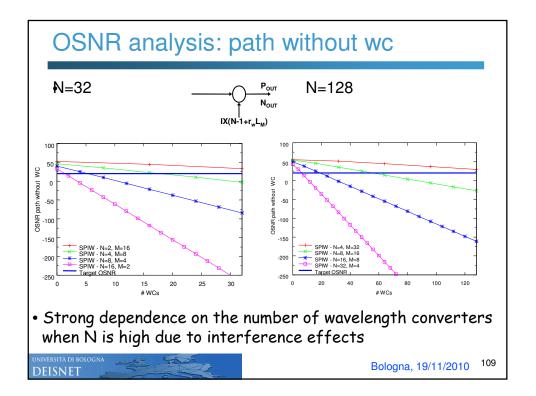


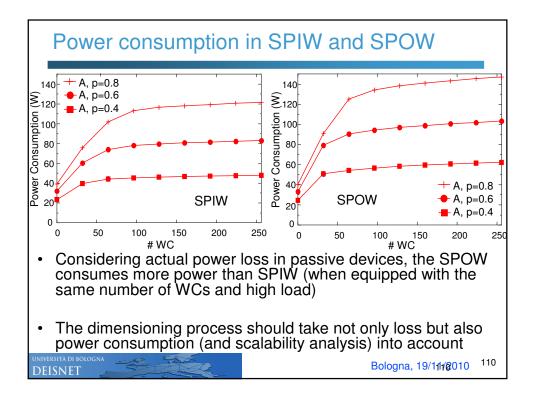


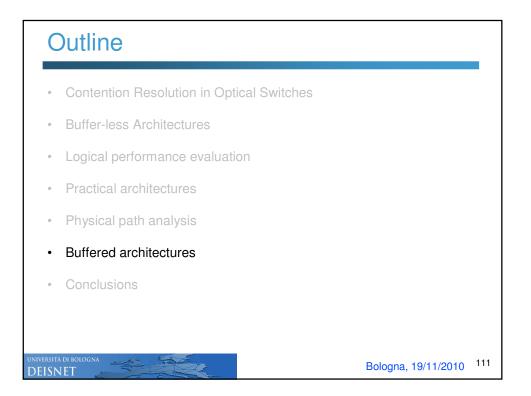


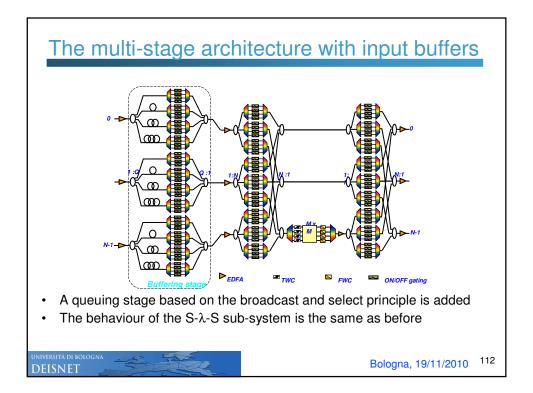


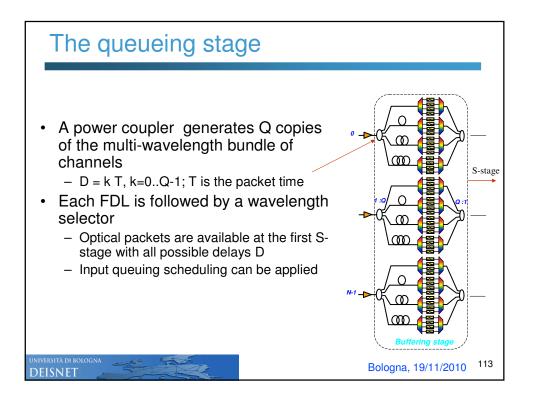


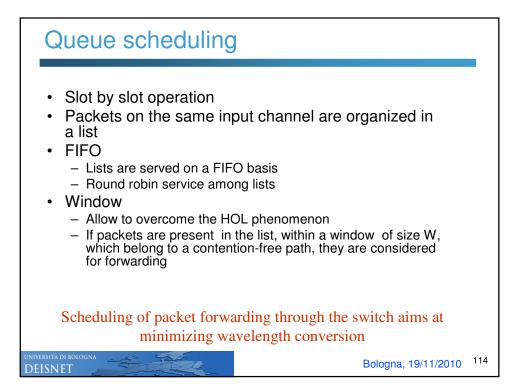












Queue Scheduling pseudo code (FIFO)

