

















































Numeric example of a Cantor network			
m = logN = Nrof output	s in Demultiple in Multiplexers s xes	xers = 16	
Nrof stages in Benes networks = $2\log N - 1 = 2x16 - 1 = 31$ Nrof 2x2 switches in Benes networks= $N\log_2 N = 2^{16} * 32 \approx 2M$ in each one of them.			
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