Logic Circuit Design	
NOR-1	

20170217

Copyright (c) 2015 - 2016 Young W. Lim.

Permission is granted to copy, distribute and/or modify this document under the terms of the GNU Free Documentation License, Version 1.2 or any later version published by the Free Software Foundation; with no Invariant Sections, no Front-Cover Texts, and no Back-Cover Texts. A copy of the license is included in the section entitled "GNU Free Documentation License".

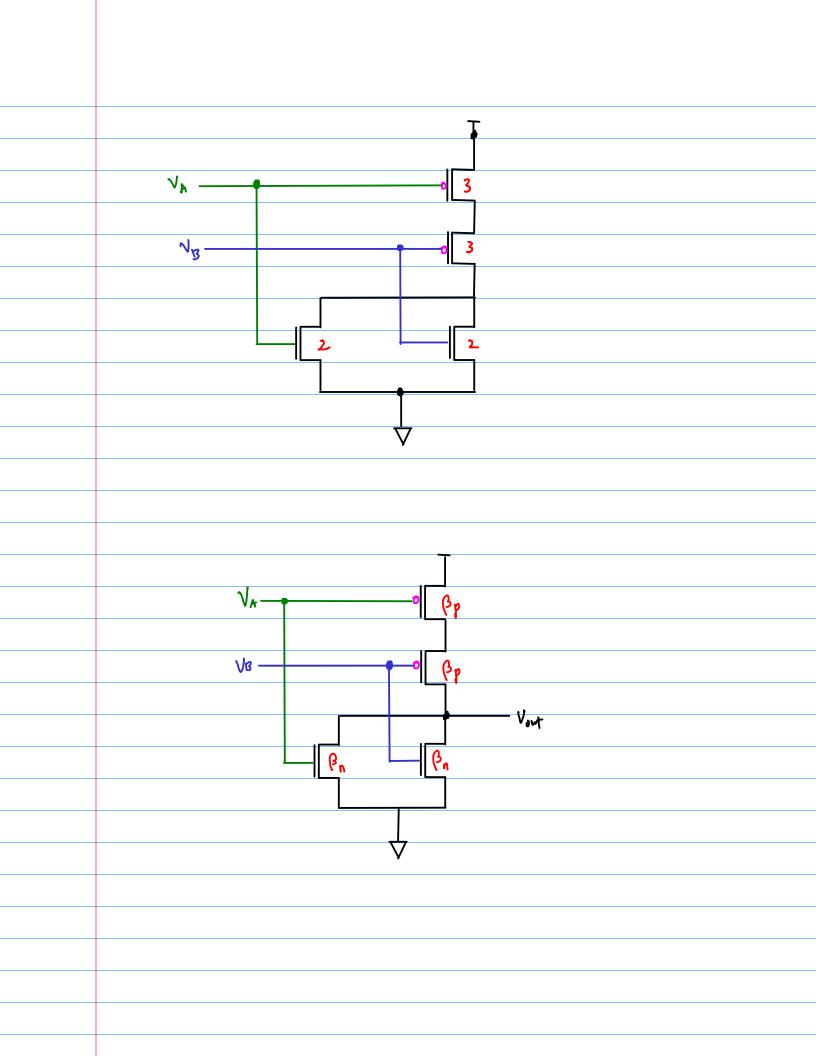
## References

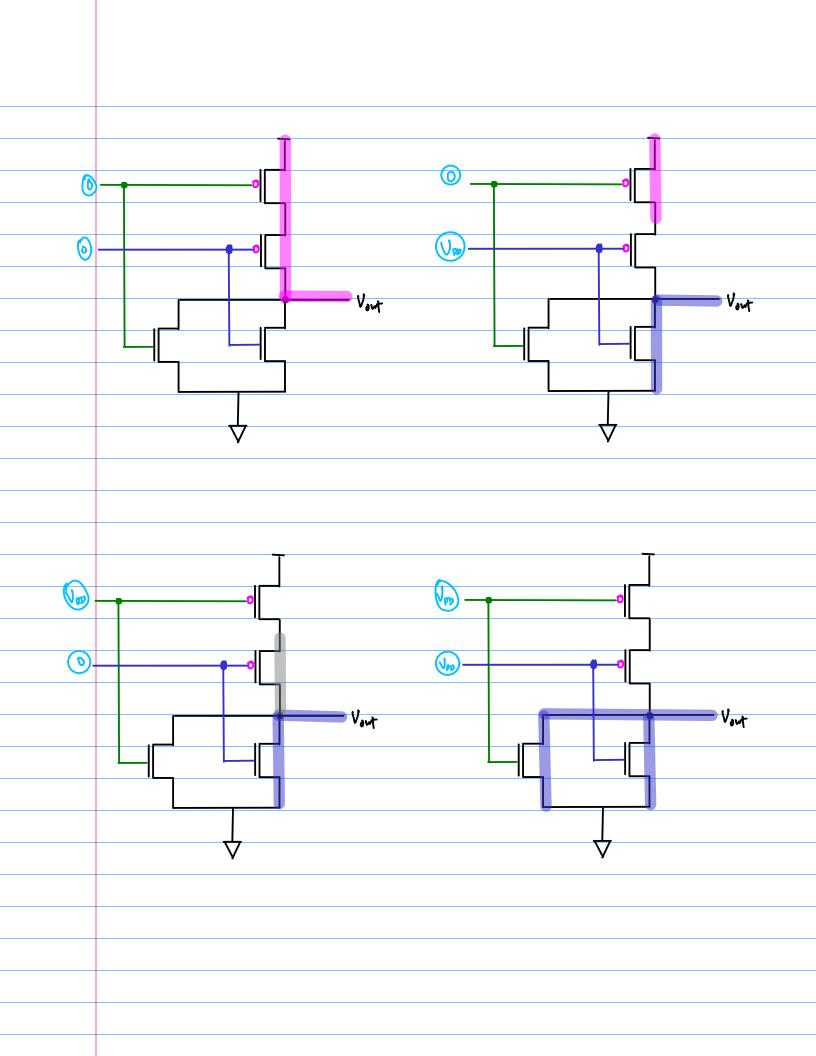
Some Figures from the following sites

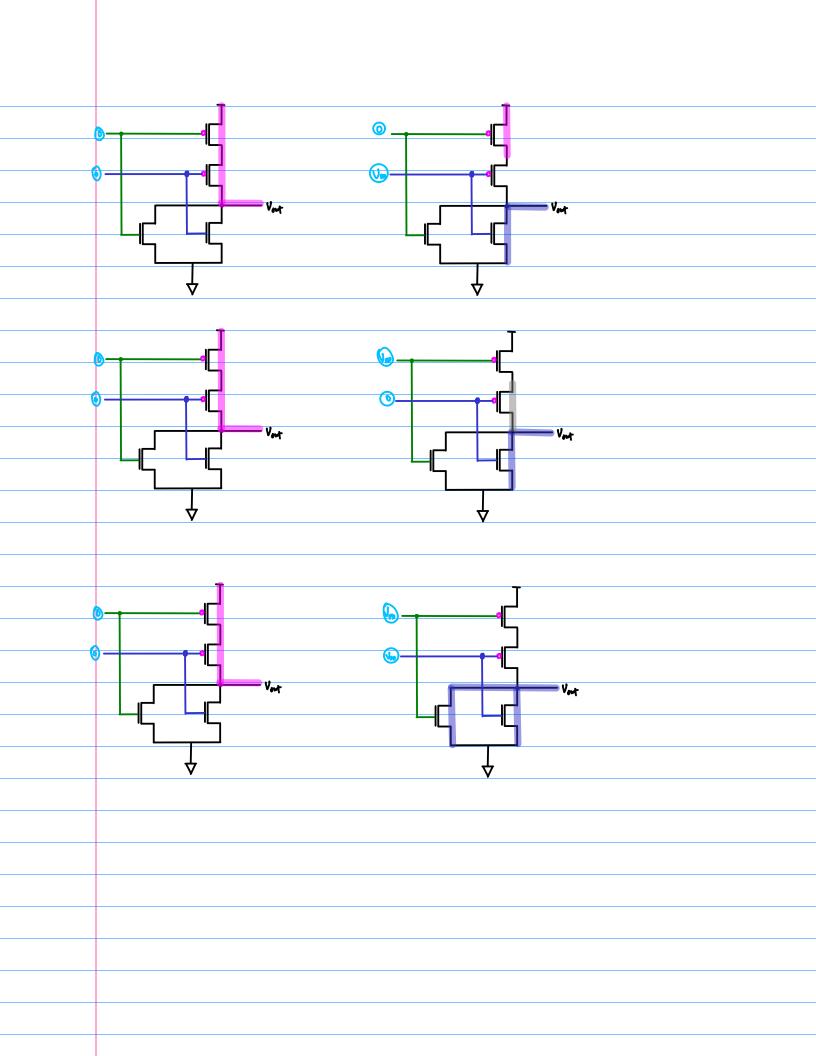
[1] http://pages.hmc.edu/harris/cmosvlsi/4e/index.html Weste & Harris Book Site

[2] Introduction to VLSI Circuits and Systems, Uyemura

[2] en.wikipedia.org







 				Vout	
	VA	ν <sub>β</sub>	Vont		
	Ů	0	Vpp	U <sub>P9</sub> -	
©	0	Vvp	0		@ (j) ©
Ь	$V_{PP}$	0	0		
۵	Vop	Vod	0		Vin
				0	¥.

