SELF INDUCTION

L-Radius

James Nent

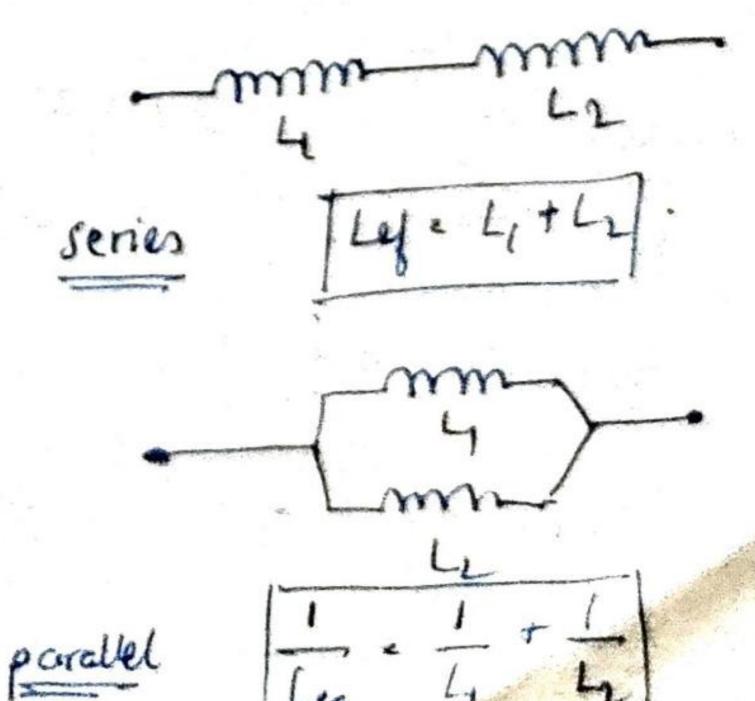
= VA = 3	at		
•	LI		,
$\frac{d\phi}{dt}$	$= L \frac{dI}{dt}$		
70	SVz - L	dI a	
L	20000000	2000	

tomm'-	dI Co Clt (Co	I in duraning	Volt mu
-mmt	dI >0 df (tre)	I in increasing (the)	drop (-ve)
-mmit	dI <0	I in discreasing	volt. vises (tue)
+ mone	dI70 dt (tre)	In increasing (+ve)	drops (-ue)

COMBINATION OF INDUCTORS

Juanaring

nowards dirk



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