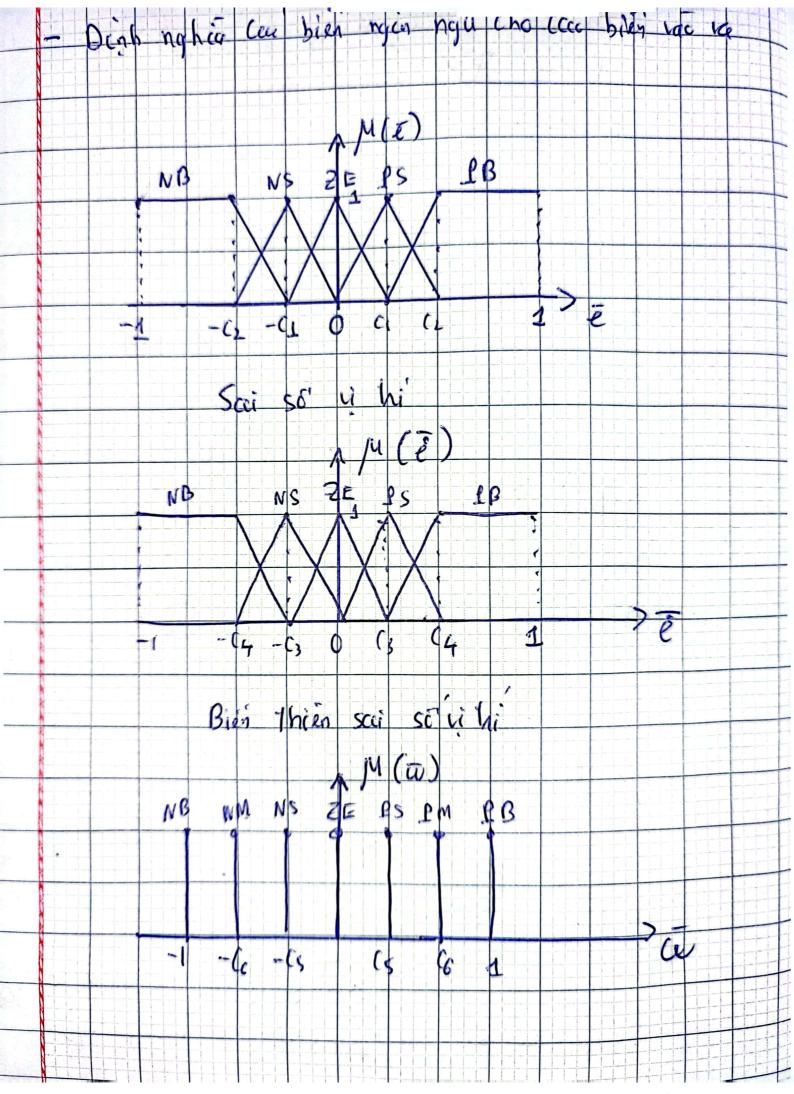
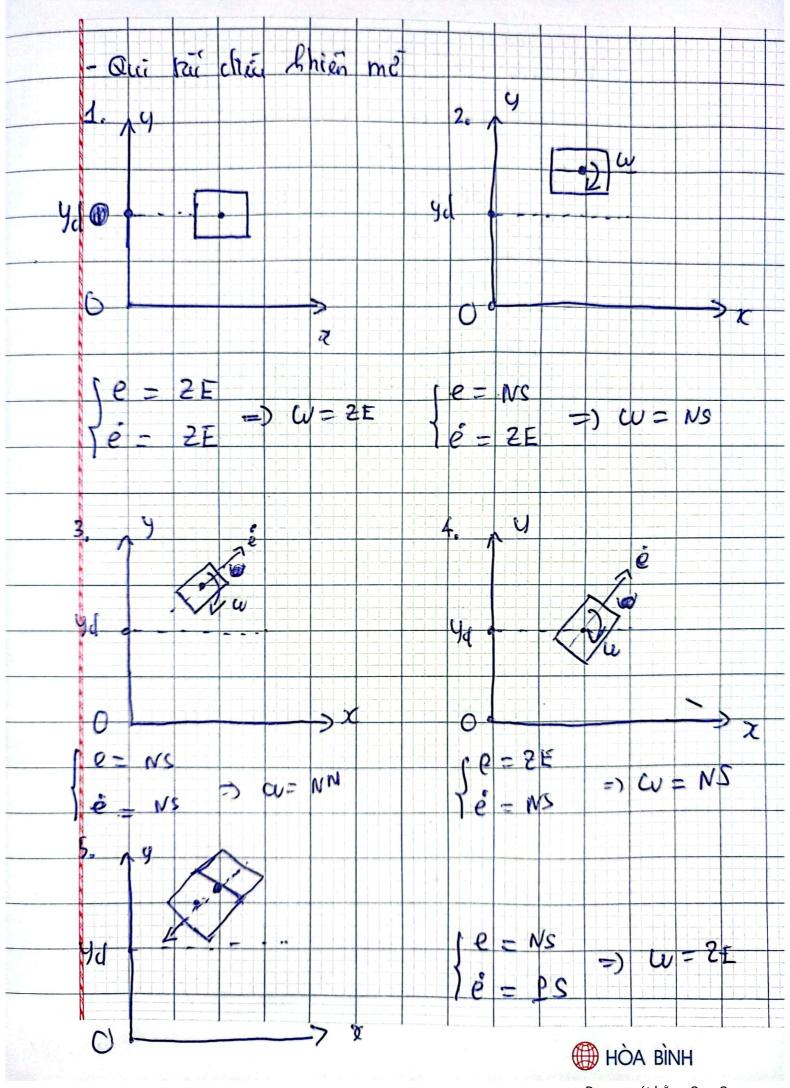
	PHAM TAN THINK
$\lambda = V. \cos \phi$	MSSV 2014607
y = dv. sin 0	
$\phi = \psi$	
Tin' hieù cteit: 0.5 yel	< 0,8 (m)
- Cac biés vac va aca BOK	LB mc:
1 2 bien vac : 6 Sci sé vi	W.
	Thier sai số vị hí
+ Bien va: Voin tric xccey	
- Chuẩn hoá car biến vào / ra	cce BBK.
+) Sai sé' i hi: e(t) = i	Ja(4) - 1 94 1
-0.8 L e L C) & (m)	=) 1 = 0.8
1) Bies thier sai sé vi Int'	
1)	(mo=) K2 = 1
	0.4
i) Bien' ra: Voin loc xorry W II CW & II (re (loc'he so' coin linh chinh thi	
5 CW 5 7 (*	ul(c)=> K3 = I (partie)
(lou he so con tinh chinhthi	mo phay





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