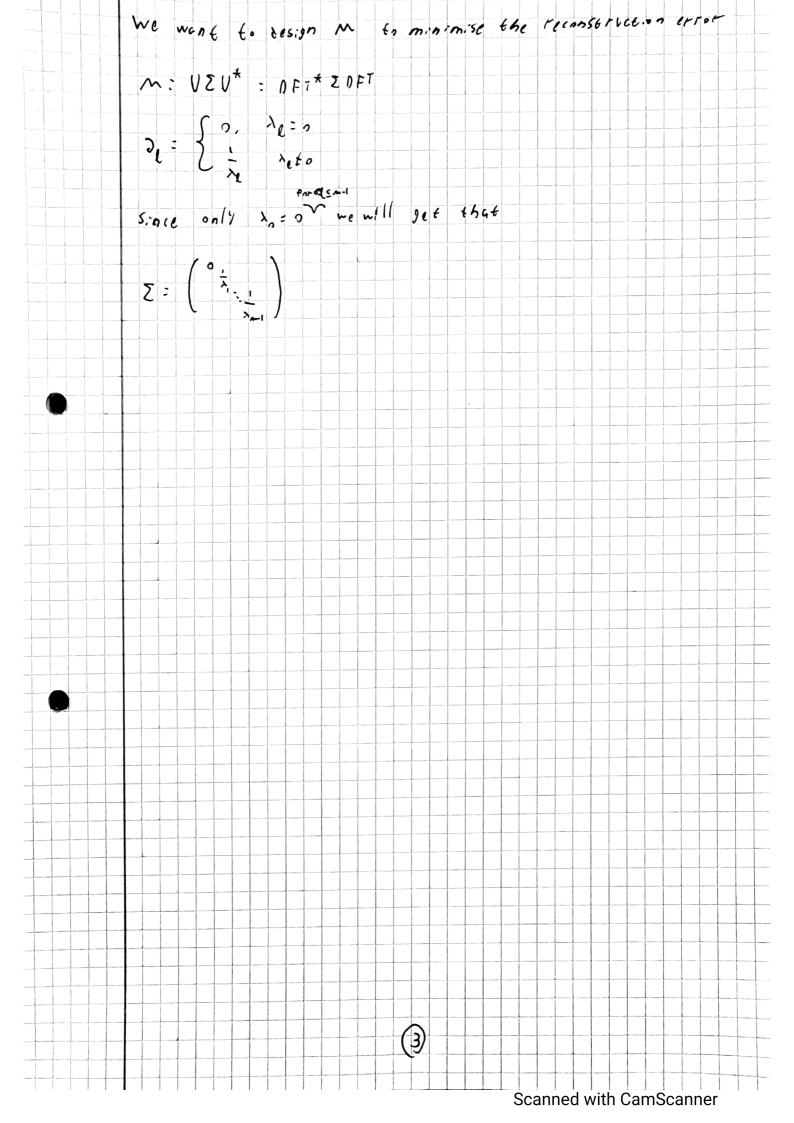
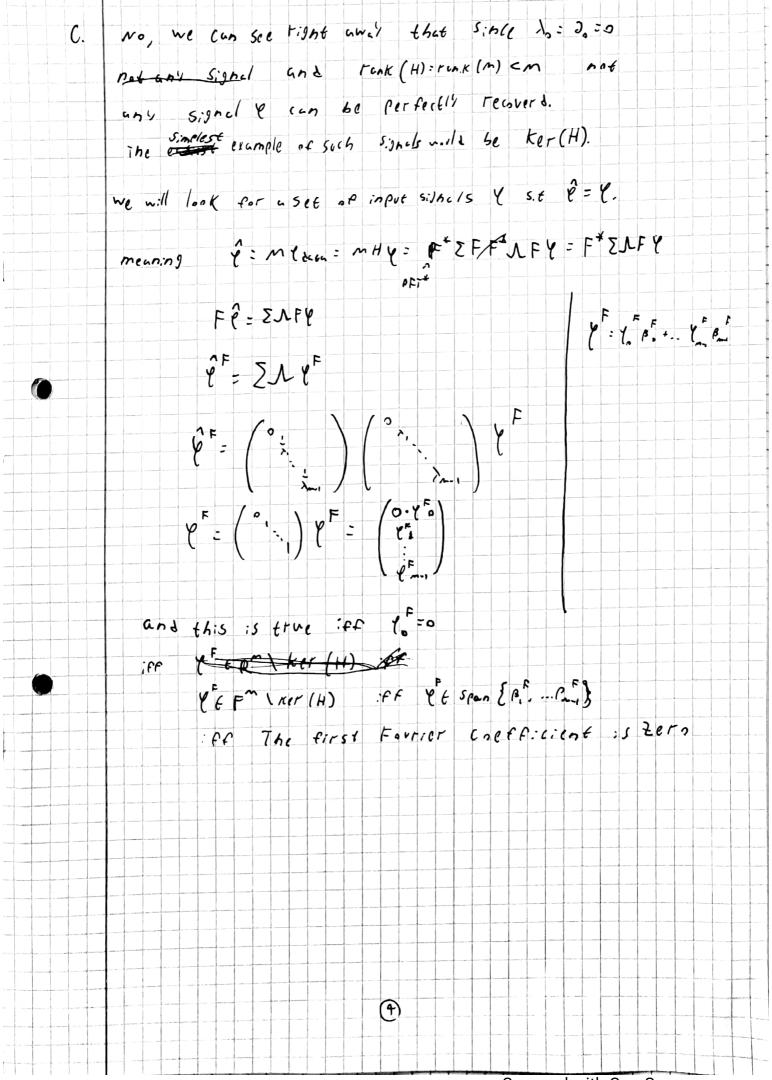


6.	be written as a polynom of J where
	J = (0 0 1) Therfore we can write H= PCJ)
	$ H_{1} = -\frac{5}{2} \int_{0}^{\infty} + \frac{4}{3} \int_{0}^{\infty} -\frac{1}{12} \int_{0}$
	cre «e= we= e= e= e = e = e = e = e = e = e =
	From coley-Hamilton we get 6het the eigenvolves of Hirote a cobstrom of &. \(\chi : \chi(q)\), Therfore,
	$\sum_{i} P(\alpha_{i}) = \sum_{i} \alpha_{i} + \alpha_{i} - \alpha_{i} + \alpha_{i} - \alpha_{i} + \alpha_{i} = 0$
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	$\lambda_{1} = 0$ $\lambda_{1} = \frac{5}{2} + \frac{2}{3} \cos \left(\frac{2\pi}{3}\right) - \frac{1}{6} \cos \left(\frac{4\pi}{3}\right)$
	The eigenvectories remain the same as J. which
	-S The Footer. Therfore
	DET TO BE TO SELLE TO





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