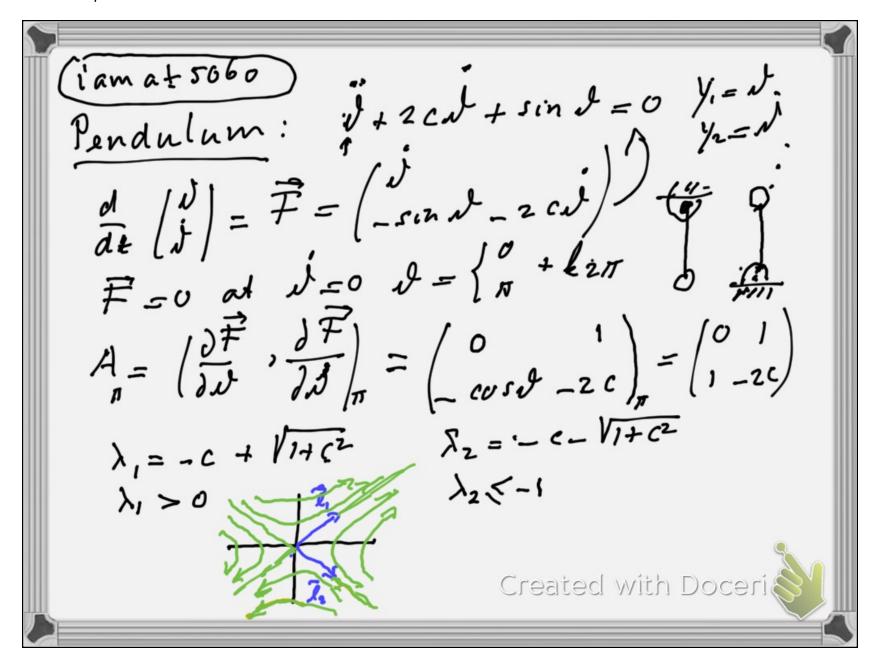
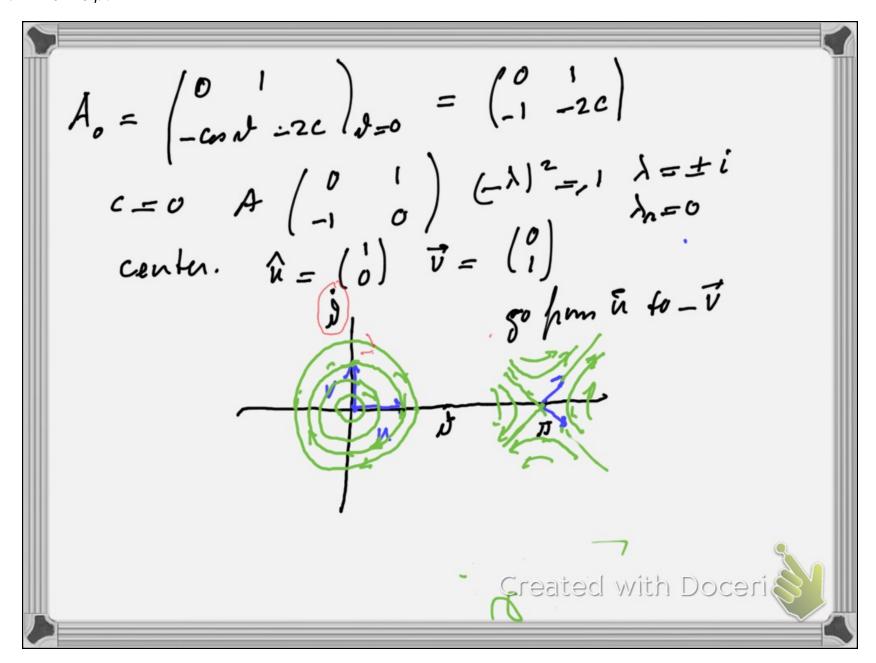
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Cases where the approximate analysis (dx = Ax) can lie:

- 1) Conten $\lambda_n = 0$ En $\mu > 0$ 2) Improper node (defective A)

 The $\lambda > 0$ unstable, else not much be said

 3) If one of the λ values is sue

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