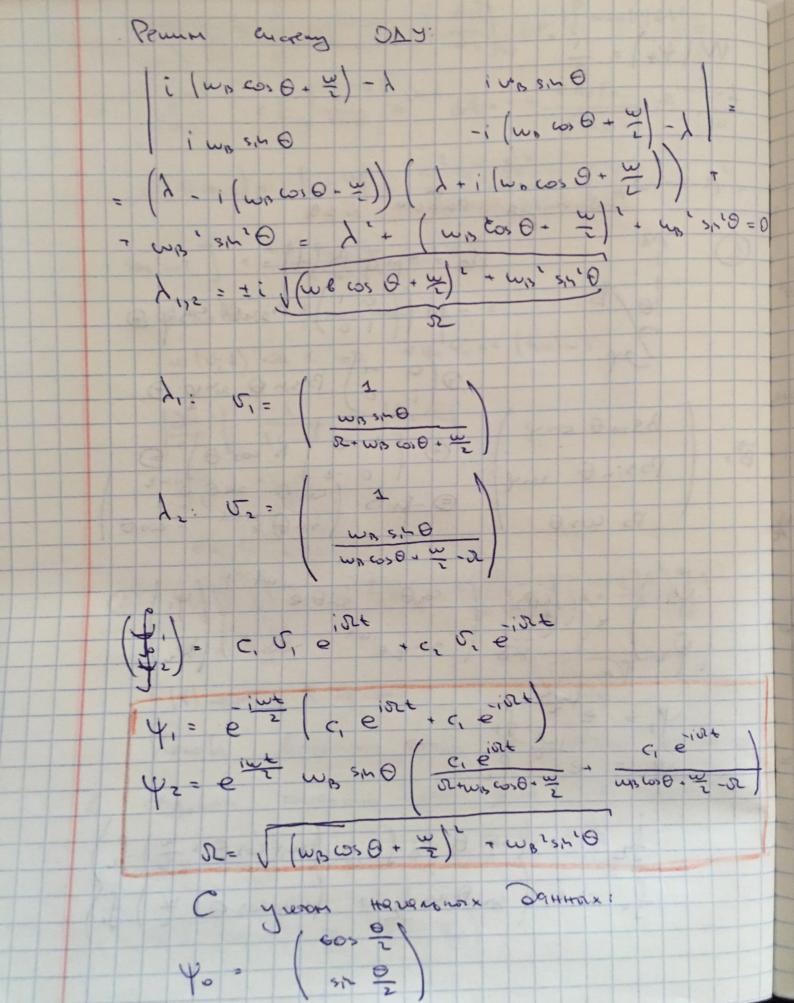
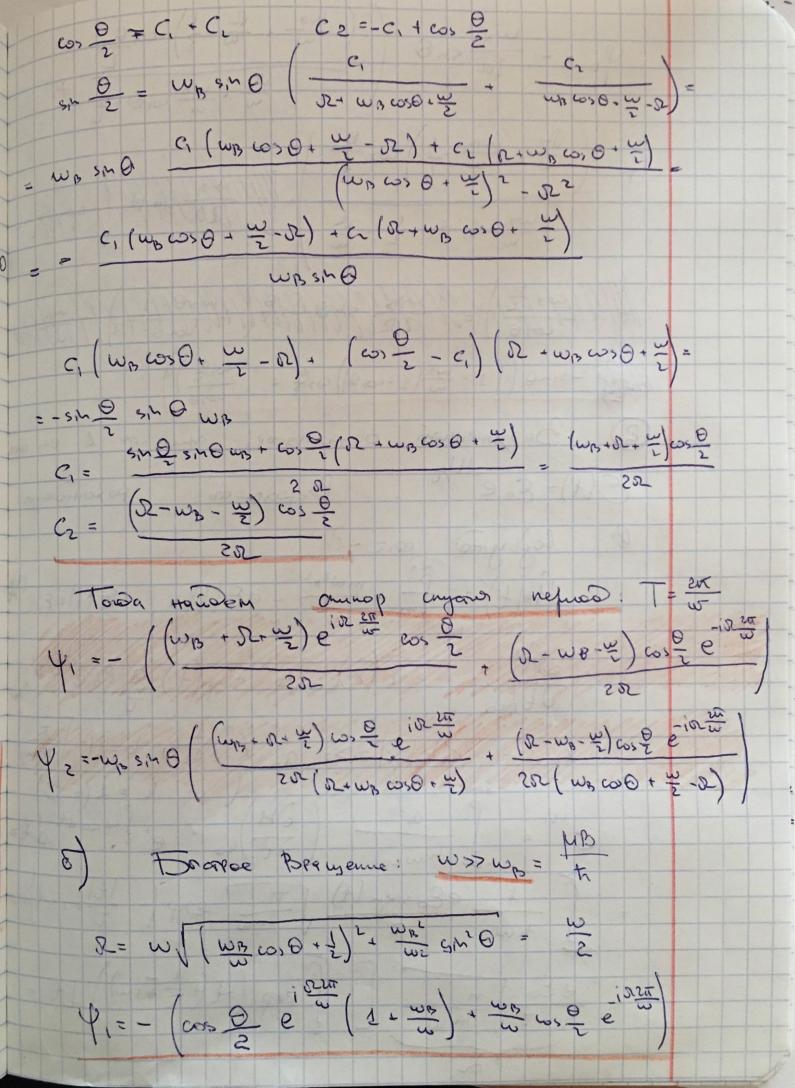
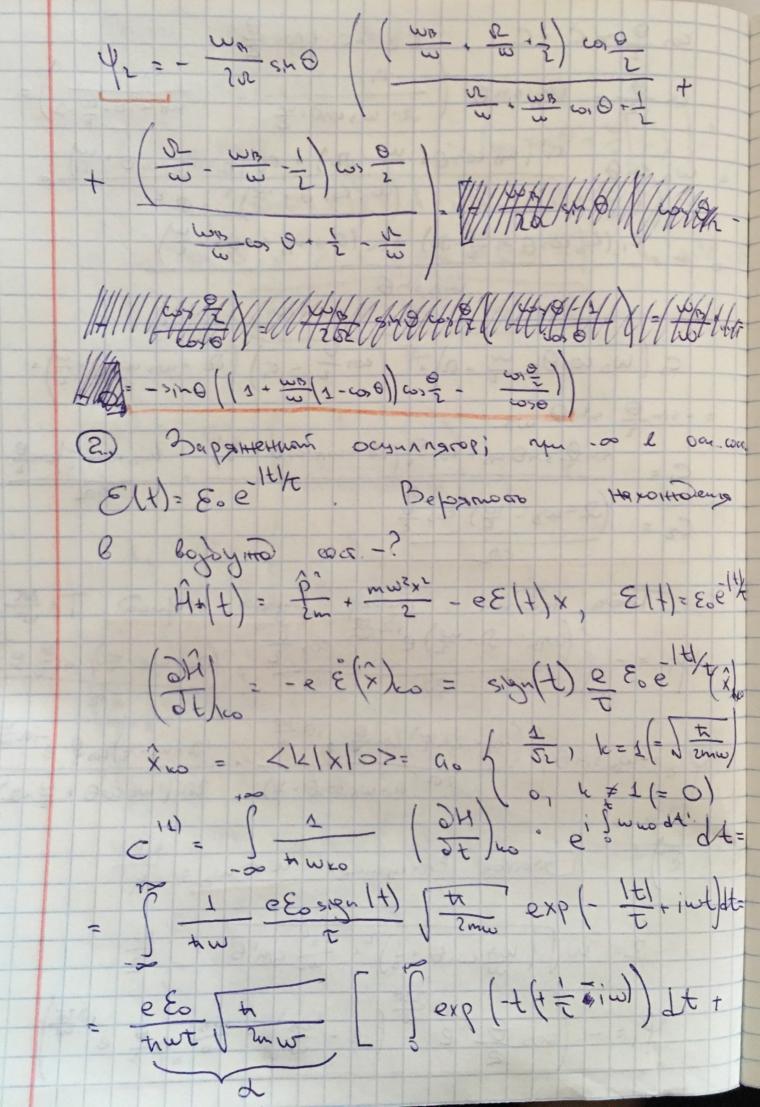
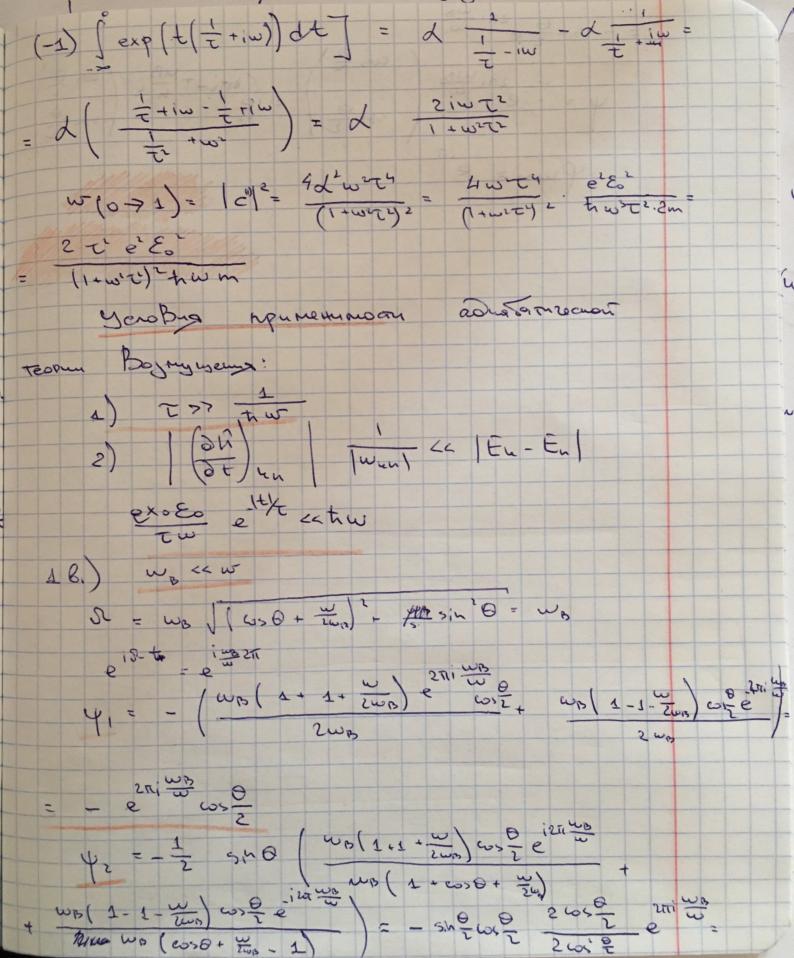
Aonquinga Parora 519 N2 = -MOB(+) = = - M ((0) Bins cosp D 10/B 1/24 B(O -i) BSIND SING D BS: NO OND (1 0 B LOS O) E)
B: Bsin O smy () To o -1 o sho eint
B: B: Wos O () E - MB () Sho eint
B: Wos O () Sho eint 1 B 600 (4) (MB) (cord sinde int (4) (4) (4) (4) (4) 41 = e + f1 -> fz = 1 (sm 0 mp f, - (wp cos 0 + =) fr) fr = i (sr 0 mp f2 + (mp cos 0 + =) fi)









$$= -\frac{\sin \theta}{2} e^{2\pi i \frac{\omega_0}{\omega}}$$

$$= -\frac{\sin \theta}{2} e^{2\pi i \frac{\omega_0}{\omega}}$$

$$= \frac{2\pi i \frac{\omega_0}{\omega}}{\sin 2}$$

$$= \frac{1}{2\pi i \frac{\omega_0}{\omega}}$$

$$= \frac{1}{2\pi i \frac{\omega_0}{\omega}}$$