

c) de -1 enrom < 1 : fi(6) = f(1) cui(1) = e x1 -2 et 2 2 This is summation of the summation of th Compring Pregodomen

\* [10] > / E MEN] & JATKN

her he = m Rom

2 \* G[-838]

- \* (m Rom) /= E & (m Prime) e d.)

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This is the origined approximate e) No. of samples need to be stored in time Snode my sound of short No b vale compared in treg domain 9) changing the value of Resay doesn't charge the characteristics much as the the rate at rubids me view the complect freq domain out put varies but altering the Rime & L Changes the shapes of graph makes it steep

with a lo alse cu<sub>3(t)</sub> > { cin<sup>2</sup> = 2 cin<sup>2</sup> = Fletting done in phythons for g(1) > can rat + 0.5 sin wit (i) analysis is some as the apove hud wrinting was 776 ous e re Elsinnstay 1 (e - e estit and supreating & plots are given in python and all made our delice to the conin altering in the set theyor. doals in women about I whole