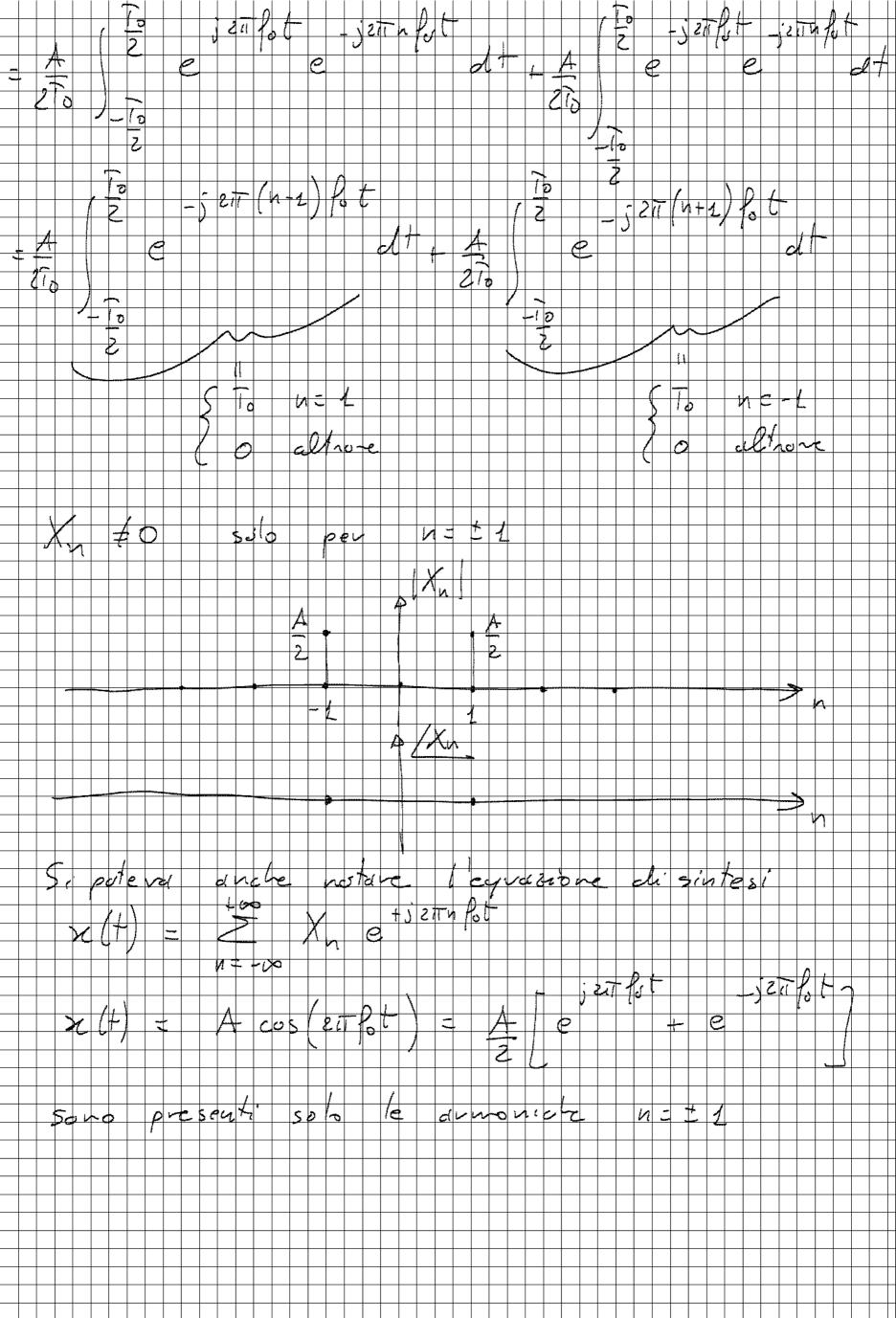
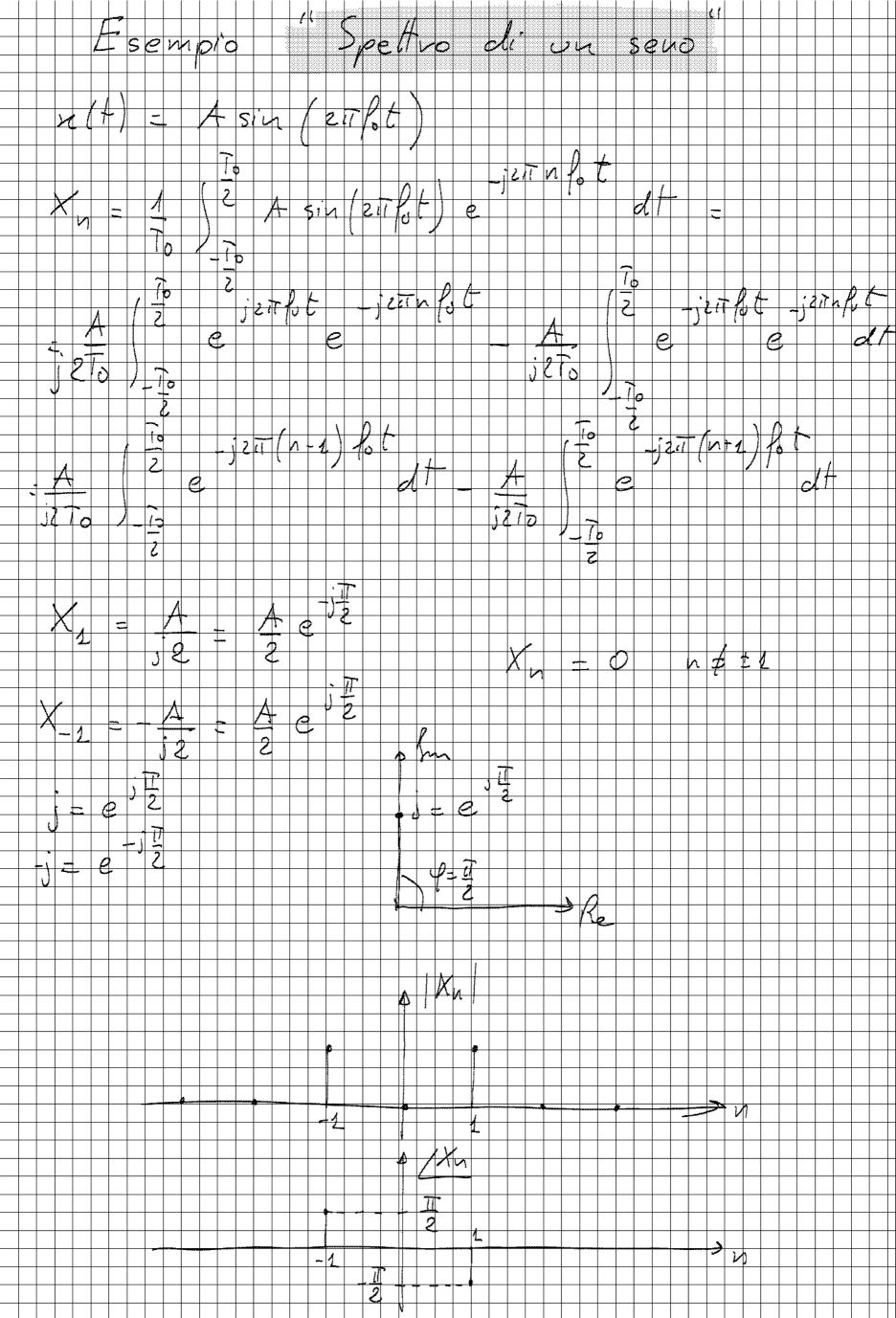
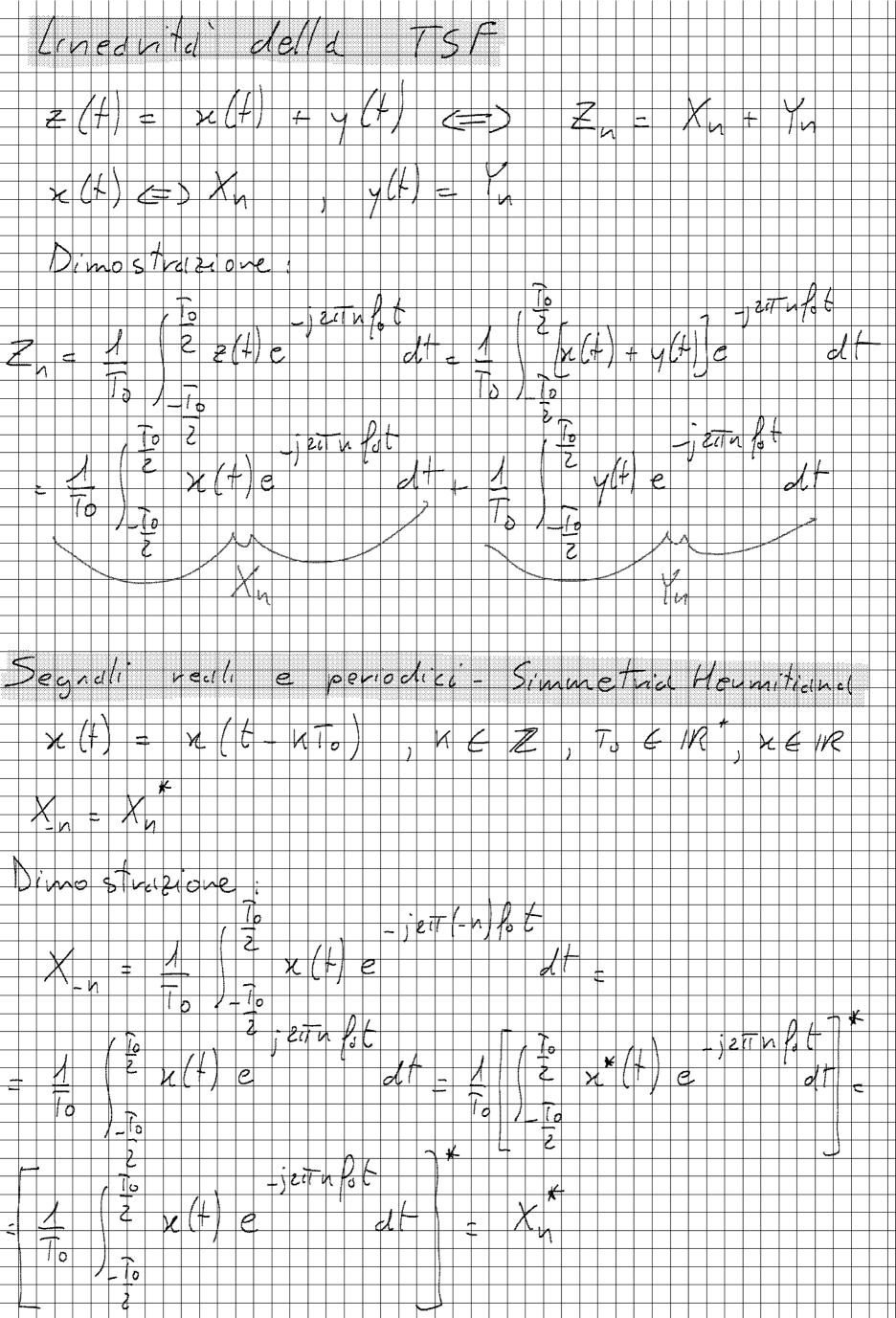


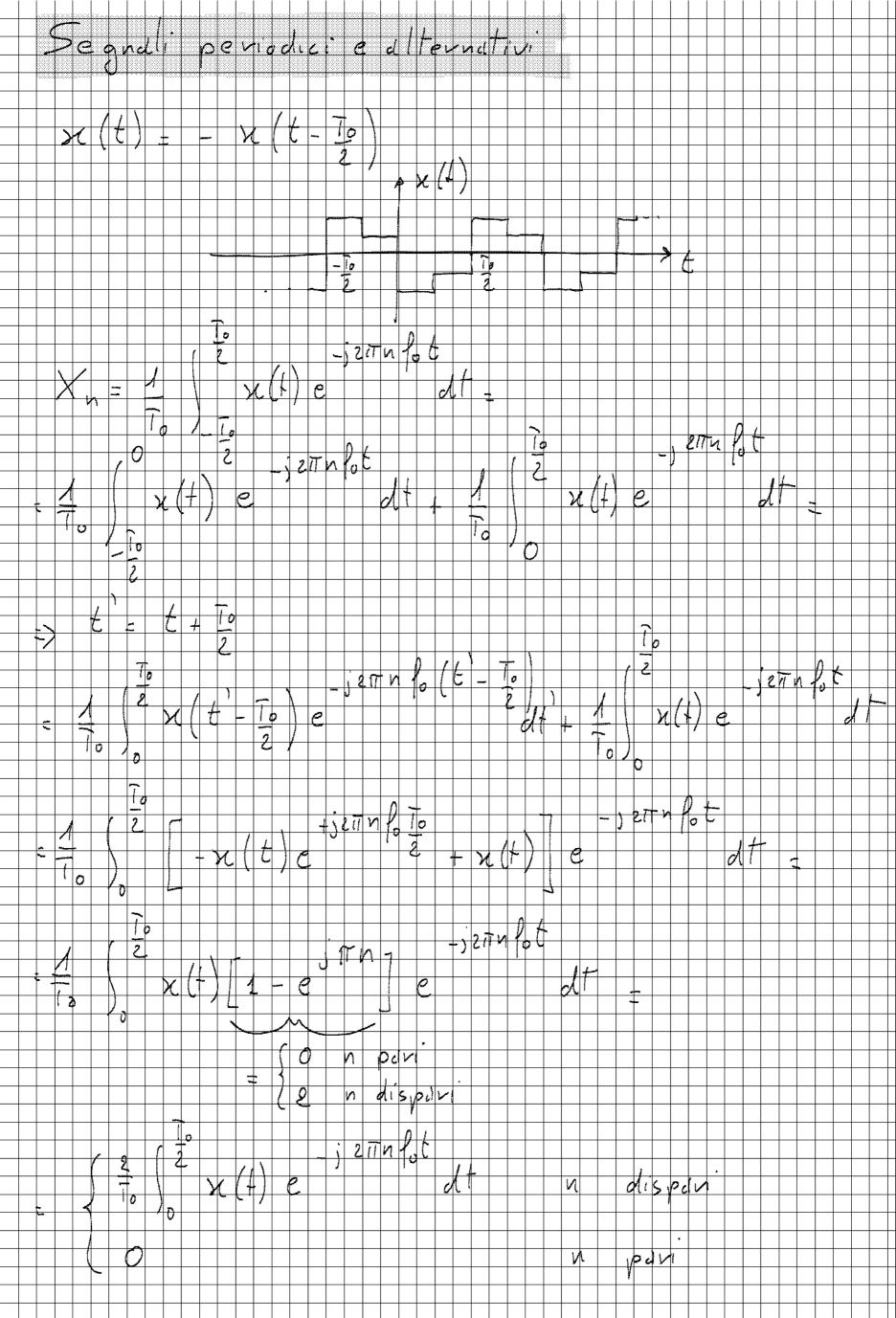
Spelly coseno sempic 4 211/0 j210/B 21 dt CCS (211 \Diamond J 217 PO C 205 izitat -j2778t -jein fot d 0 en Pot CO 5 7 allot dt 270 70 - 277 n Pot d. 1211 CU 5







periodici reali e pdul X dt - 1 (2 x(1) e 2 Tu Pot - 1217 N P. C Notive che essendo rede vale unde * = > periodici hanno Segnali periodici e disport = - X j217 n fo t x (+) e + > e it n P & jennot -=> e ` sequental dispara



Definizione di segnali periodici a partire del segnali aperiodici $X_0(t) = Segnalle appriodico$ $X(t) = Z X(t-NT_0)$