```
Nr albumu 414460
          [4,1,-1,-2,6,0,-3,-4]
    PP. PN. NP. NNt
  K=0 P=PP0 + PN0 = 6 0 -1

K=1 P1 = PP1 + PN1 ( 200# - 1 21nff ) = -2
 K=0$=PP - PN0 = 14

K=1 P3 = PP, -PN1 · (cost - 1 sint ) = -2
                                                                1.+6
                                                               coch - 17)
                                                               - 2005 1
                                                                SinT
                   1+21
     Po + No = 7
P, + N1 (con - isin ) = -2 - 12 + (-2 - 2)1
              TNO ( CEST - 1 SINT ) - 14 - 4:
      P3 + N3 (200 37 - 1'0in 21 ) = -2 + 12 + (2 - 312);
       Po - No = 11
       P_{1} - N_{1} \left( \cos \frac{\pi}{2} - i \sin \frac{\pi}{2} \right) = -2 + \frac{12}{2} + \left( -2 + \frac{312}{2} \right)^{2}
K = 1
      Po -No (88) - 12 - 14 + 7 1
      P3 - N3 ( 205 20 - 1 51720 ) = -2-12 + (2+ 3/2);
```