NO F

- Cwi(tenia

22 x 2020

Karper, topshichi @uj.ed.pl

Miliaux subsystem for Windows - snoglowisho } podobne jeh

- tornind } podobne jeh

pod Linux

(L. naturalne 11, 7, 3, 4, 5, ... } 1. c. Charte 4..., -3, -7, -7, 0, 1, 2, 5... }

1. c. Cathonita

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1. c. Cathonita L. newyrite 9 L. wymierne + II, VZI, ... y (0,6-1:1268 1 a + 6 a - 1 : a - 1 : a = 1 mie assysthie this

1. Zespolone

(..., a + i 6, ...)

c, a, a, 6
$$\in$$
 IR

(a + i 6) + (c + i ol) = ((a + c) + i (6 + ol))

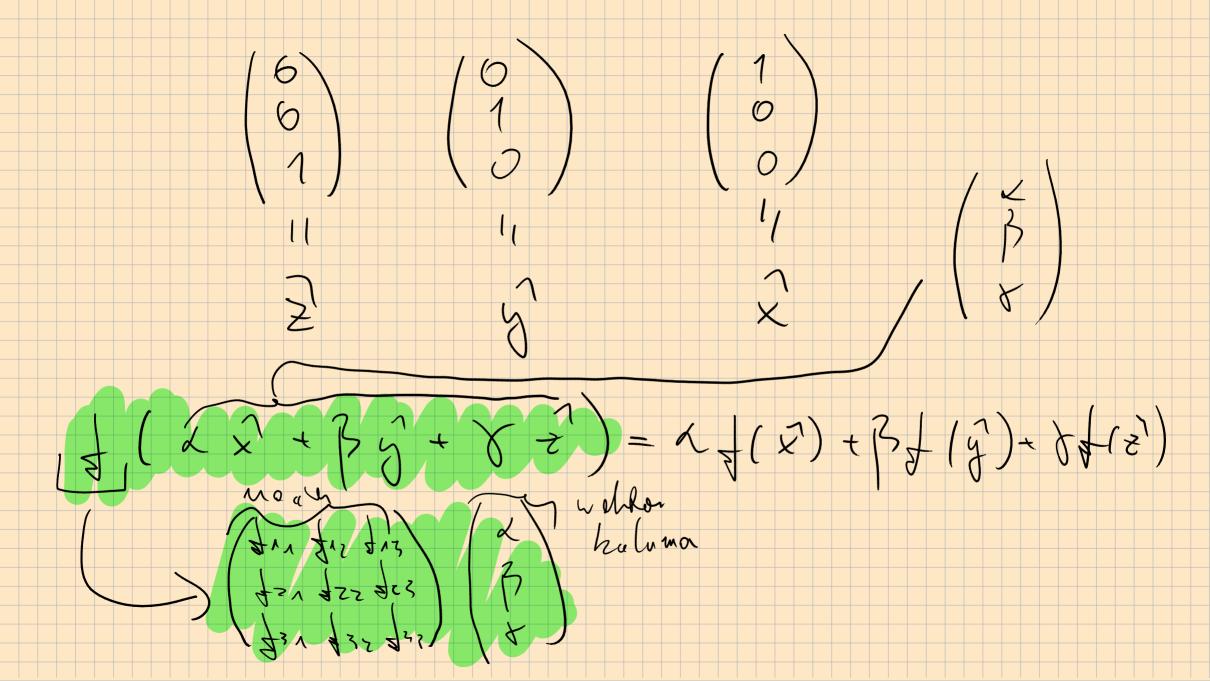
ncczynita urojona

(a + i 6) · (c + i ol) = 1

= a · c + i a · ol + i · 6 · c + i · i · 6 · ol = 1

= (a · c - 6 · ol) + i (a ol + 6 · c)

 $\frac{1}{3} - egoracia na 306 iehcie$ $\frac{1}{3} \cdot x + 3 \cdot y = 1$ $\frac{1}{3} \cdot x + 3 \cdot y = 1$ $\frac{1}{3} \cdot x + 3 \cdot y = 1$ 11:0268 (), opgratorem liniowym)



e + i 6 (a, 6) (a, 6) a+i 6 104:612 67 Lasper. topolnichi Quj. eolu. p)