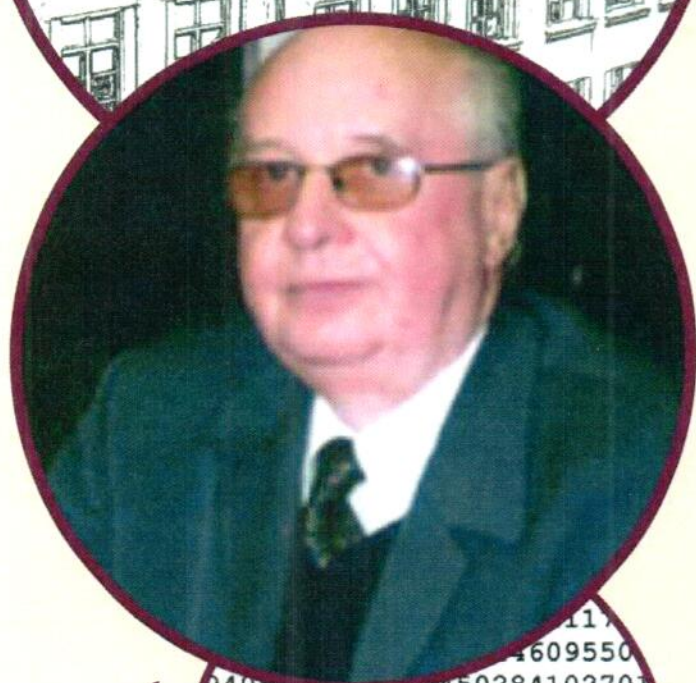
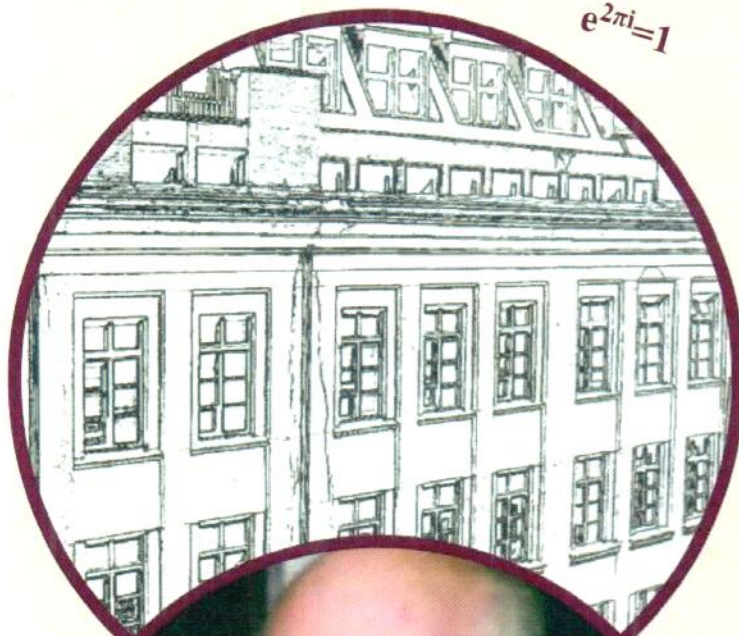


$$X = X1 \oplus X2 \oplus X3$$

$$\sigma\pi(A_1, \dots, A_n)$$

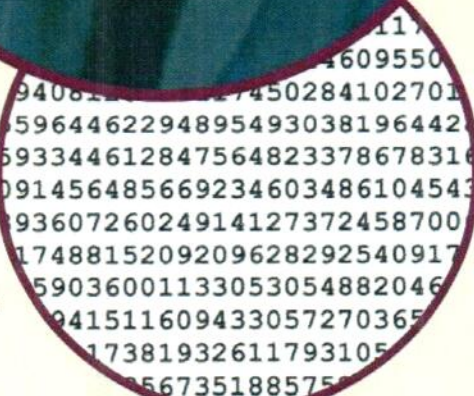
$$\|f(p(z^4))\| \leq \|p(z^4)\|$$

$$e^{2\pi i} = 1$$



$$\pi \approx 3,1415$$

$$e = 2,7182\dots$$



$$L_\Gamma(X)$$

$$\varphi(\lambda) = f(e^{\lambda x})$$

$$A_x = \text{span}(A_0, x, [e])$$

$$\alpha_i(x)\alpha_j(x)(e_i e_j + e_j e_i) = 0$$

SCIENTIFIC SESSION
CELEBRATING THE

85TH BIRTHDAY

OF PROF. ŻELAZKO

25TH APRIL 2018 R.
IM PAN, LECTURE ROOM 321

INVITED SPEAKERS

• 14:15-15:15

MATI ABEL

• 15:45-16:45

VLADIMIR MÜLLER

• 17:00-18:00

ANDRZEJ SOŁTYSIAK

15:15-15:45
COFFE BREAK

ORGANISERS:

PROF. DR HAB. ZOFIA ADAMOWICZ
PROF. DR HAB. FELIKS PRZYTYCKI
PROF. DR HAB. YURIY TOMILOV