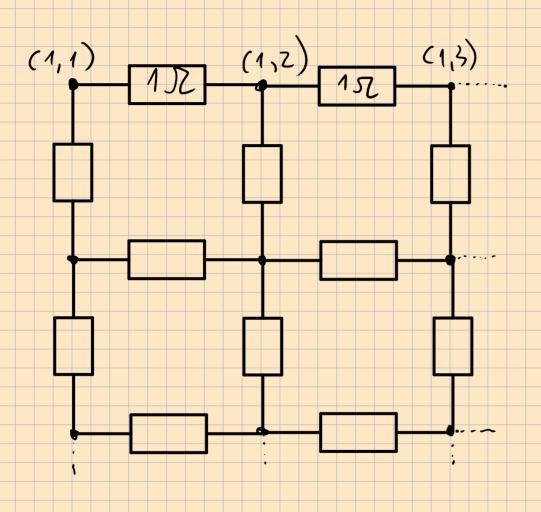
Nangolzia 06 li 17 enio ve Fizyli.

La cper. topolnicki@uj.edu.pl



$$U_{(1,1)} = 0$$

 $N = 2...100$

(N, W)

$$A = \begin{pmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \\ a_{31} & a_{32} & a_{23} \\ a_{31} & a_{32} & a_{23} \\ a_{31} & a_{32} & a_{33} \\ a_{32} & a_{33} \\ a_{33} & a_{34} & a_{33} & a_{34} \\ a_{31} & a_{32} & a_{33} \\ a_{32} & a_{33} \\ a_{33} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{33} \\ a_{32} & a_{33} \\ a_{33} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{33} \\ a_{32} & a_{33} \\ a_{33} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{33} \\ a_{32} & a_{33} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{33} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{33} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} & a_{34} \\ a_{31} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} & a_{34} \\ a_{31} & a_{32} & a_{34} \\ a_{32} & a_{34} \\ a_{33} & a_{34} & a_{34} \\ a_{34} & a_{34} \\ a_{34} & a_{34} & a_{34} \\ a_{3$$

 $\frac{1}{3}(\frac{1}{3}\times + \frac{1}{3}\cdot y) = \frac{1}{3}(\frac{1}{3}) + \frac{1}{3}\frac{1}{3}(\frac{1}{3})$ Re = e $\Gamma = e$ otrat volut e 1:1260 Lueldore ntos ug n A

(Q17) ((613) A -