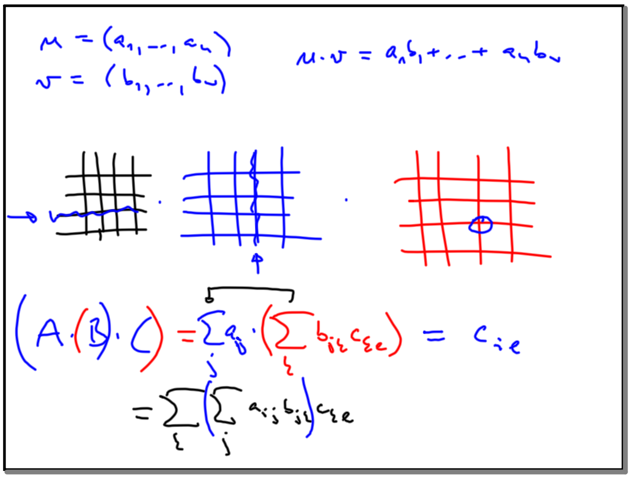
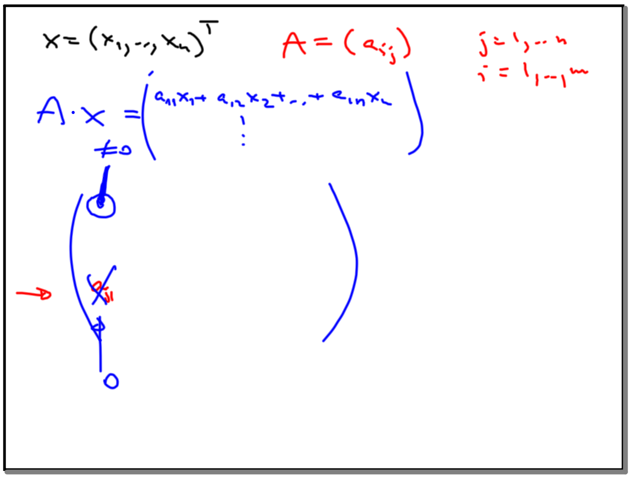
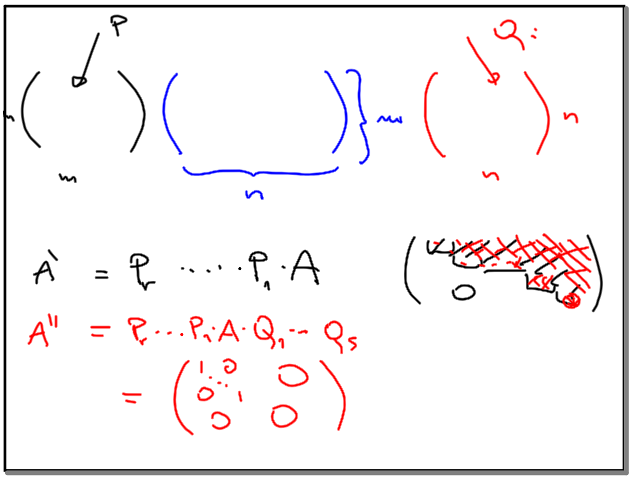


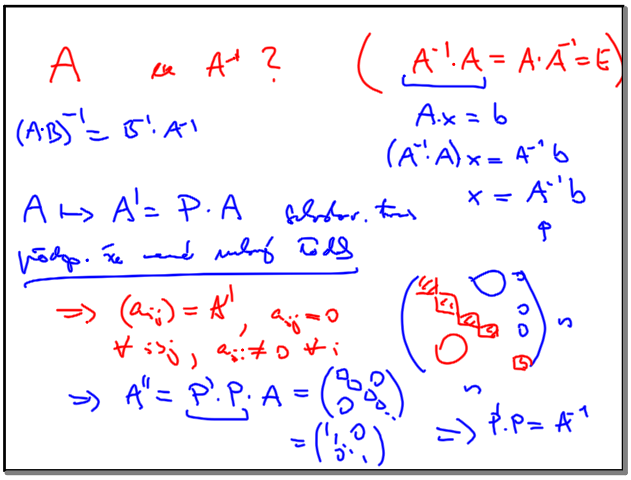
10 17-10:03



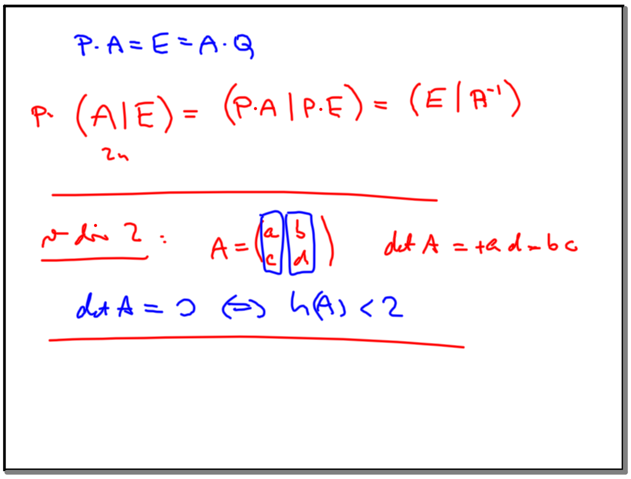
10 17-10:15



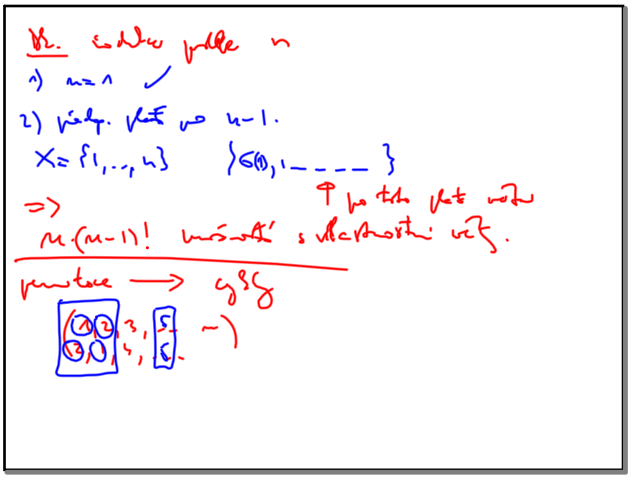
10 17-10:25



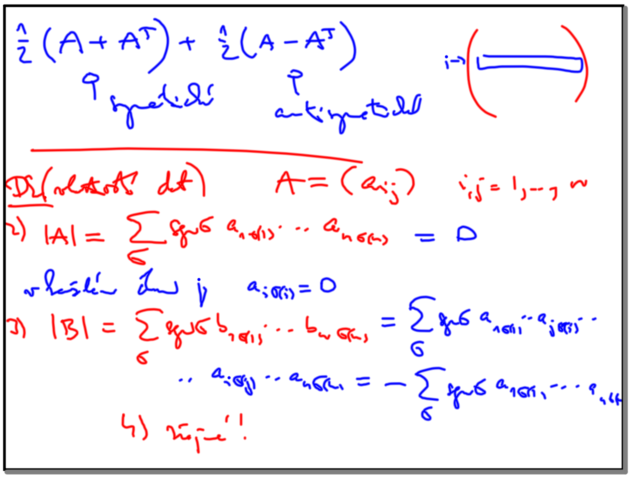
10 17-10:33



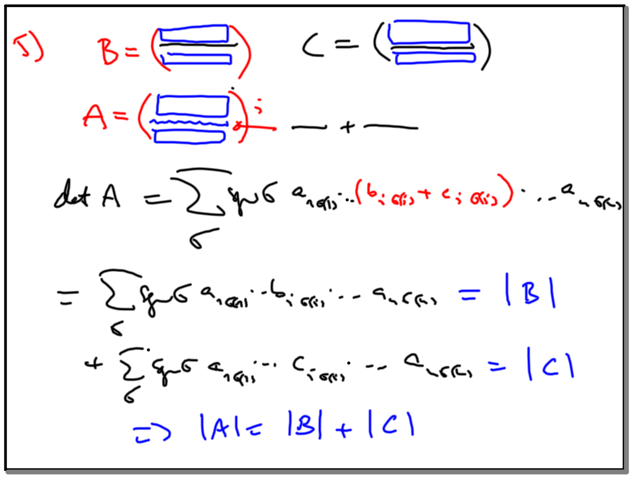
10 17-10:41



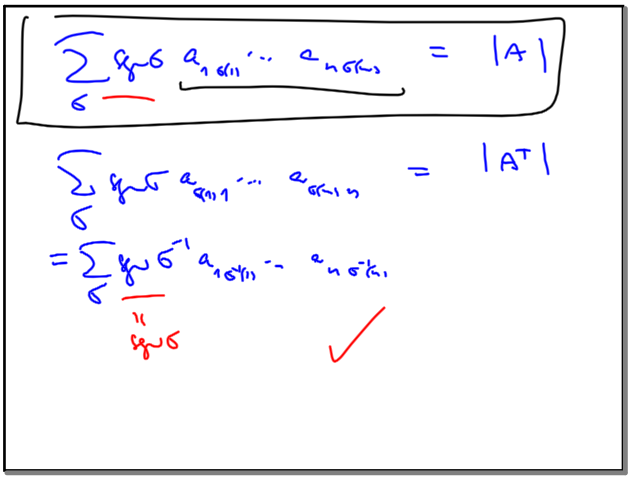
10 17-11:05



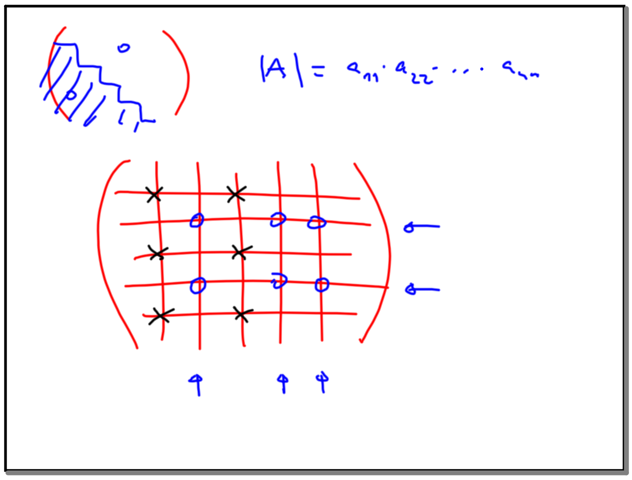
10 17-11:15



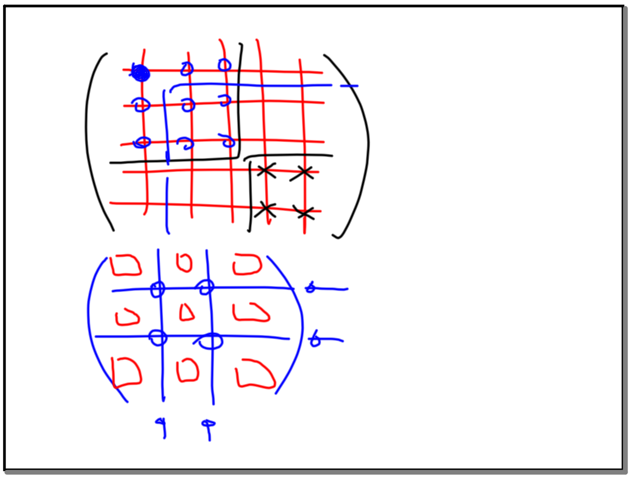
10 17-11:21



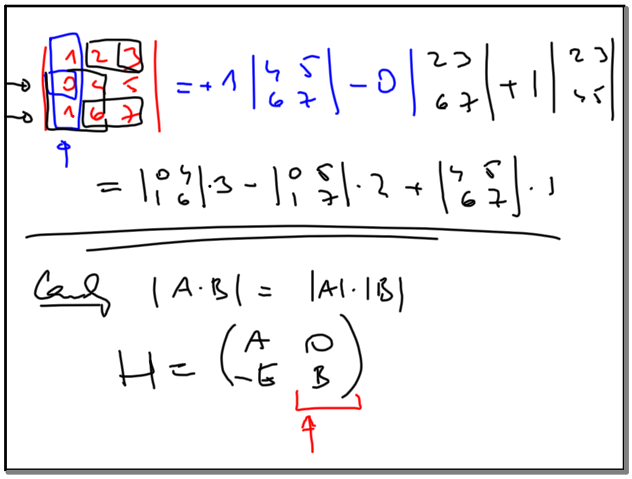
10 17-11:26



10 17-11:30



10 17-11:36



10 17-11:42

$$A = \begin{pmatrix} a & b \\ c & d \end{pmatrix} \qquad A \cdot A^* = \begin{pmatrix} \det A & 0 \\ 0 & \det A \end{pmatrix}$$

$$A^* = \begin{pmatrix} d & -b \\ -c & a \end{pmatrix}$$

10 17-11:51