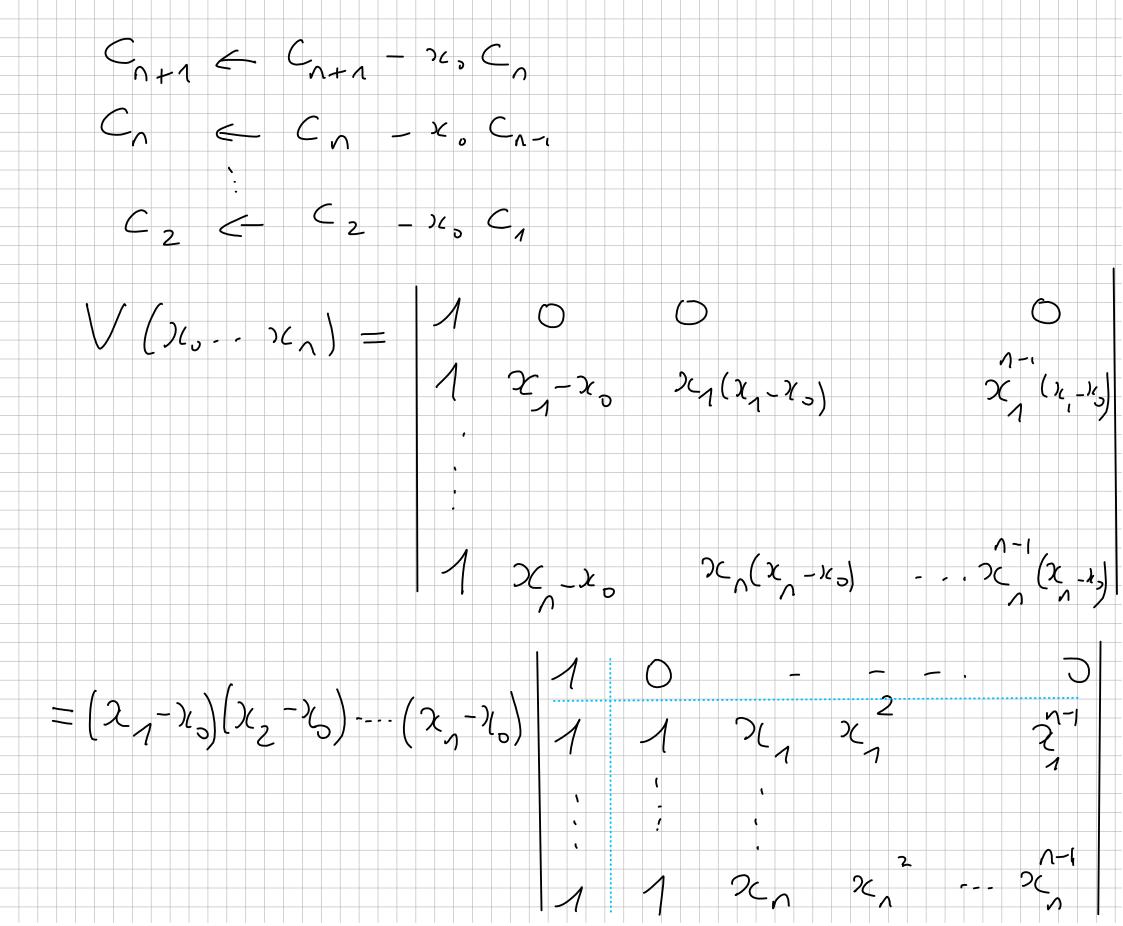
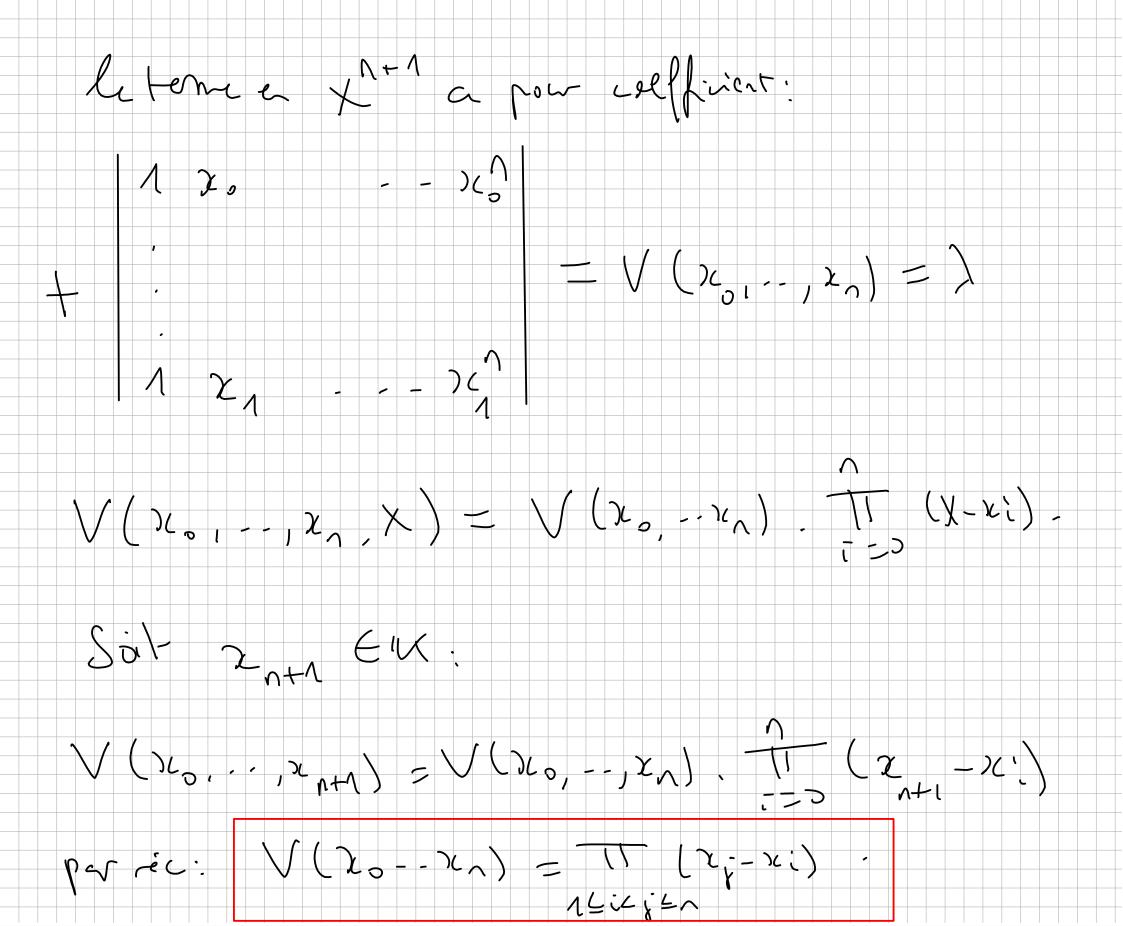
## 5.4 (fin) - Déterminant de Vandermonde

Soft 
$$n \in \mathbb{N}^{*}$$
,  $n \in \mathbb{N}^{*}$ ,  $n \in \mathbb{N$ 



2ème méthode:



## Un exemple : le problème d'interpolation polynomiale

Soit 
$$\lambda_{i_1, \dots, \lambda_{i_1}, \dots, \lambda_{i_r}} \in IK$$
,

 $t_{i_1} \cdot t_{i_2} \cdot t_{i_r} \cdot t_{i_r}$ 

So: 
$$V_0 = \{0, N_0\}$$
,  $\{1, 2, \dots, N_0\}$   $\{2, \dots, N_0\}$   $\{3, \dots, N_0\}$   $\{3,$ 

