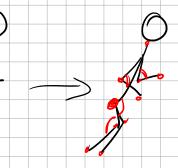


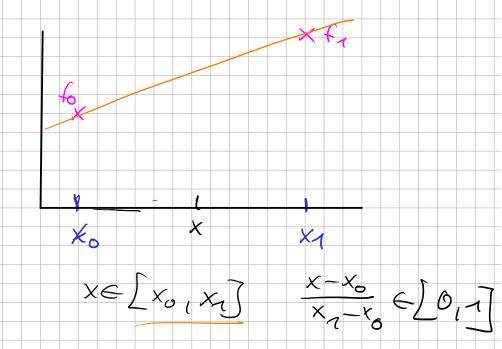
$$\frac{1}{x_{1}-x_{0}}\begin{pmatrix} x_{1} & -x_{0} \\ -1 & 1 \end{pmatrix} \begin{pmatrix} x_{1} &$$

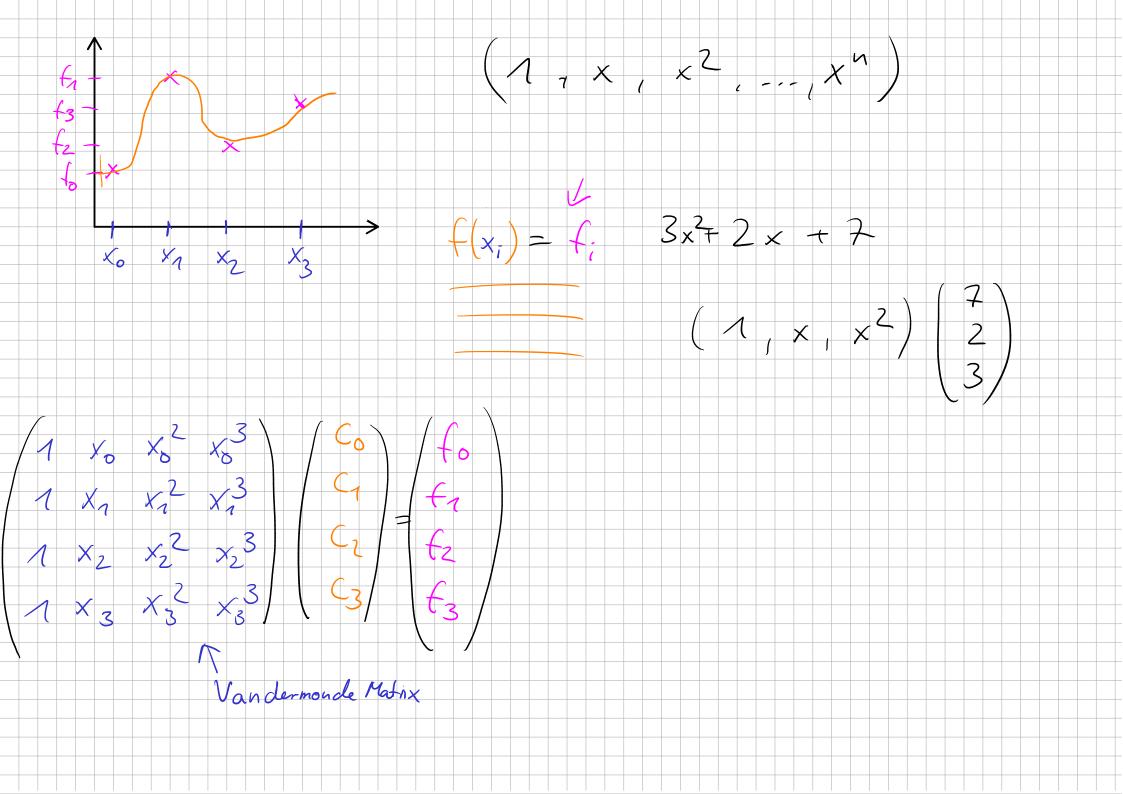
$$f_{o}(1-t)+f_{1}(t)$$

$$+e \sum_{i=1}^{n} f_{i}(t)$$
Anwendung:



Formalisien Parametrisiesen





$$(10, 11, 12, 13) \xrightarrow{\text{Monon}} (10, 11, 12, 13) \xrightarrow{\text{Lagrange}} (10, 12, 13$$

$$V_{n} \stackrel{?}{c} = \stackrel{?}{f} \qquad (1, x, x^{2}, ..., x^{n}) \stackrel{?}{c} = \stackrel{?}{f}(x)$$

$$(1, x, x^{2}, ..., x^{n}) \stackrel{?}{f} \qquad (1, x, ..., x^{n}) \stackrel{?}{f} \qquad (1, x, ..., x^{n}) \stackrel{?}{f} \qquad (1, x, x^{2}, ..., x^{n}) \stackrel{?}{f} \qquad (1,$$

