Gurmecum jonovan Znd = 2[0, v;] CRd $v_i = (1, t_i, t_i^2, \dots, t_i^{d-1}) \in \mathbb{R}^d$ tictec etn Consecto, rucha принадлежит кривой помастов Pun "nanpabrenus" V1,-, Vder zabucut or $\sum_{i=1}^{n} d_{i}(1,t_{i},t_{i}^{2},...,t_{i}^{d_{i}}) = 0$ $\begin{pmatrix}
1 & 1 & & & & \\
t_1 & t_1 & & & & \\
t_1 & t_2 & & & & \\
t_1 & t_2 & & & & \\
t_1 & t_2 & & & & \\
\end{pmatrix}
\begin{pmatrix}
\lambda_1 \\
\vdots \\
\lambda_{d+1} \\
\lambda_{d+1} \\
\vdots \\
\lambda_{d+1} \\
\end{pmatrix}$ $\begin{pmatrix}
\lambda_1 \\
\vdots \\
\lambda_{d+1} \\
\vdots \\
\lambda_{d+1} \\
\vdots \\
\lambda_{d+1} \\
\end{pmatrix}$ Kperiep: $d_1 = z_{\text{circles}}(t_i - t_j)$ $\frac{1}{\prod_{\substack{(t_i-t_j)\\ \text{kiejedu}}} (t_i-t_j)} = \frac{1}{(t_r-t_n)...(t_r-t_{n-1})}$ Sign 04=(-1) Sign & = (-1) d+ 1) Banousenus Znd equectogrot (unggregue no n),
b kardon uz mux (d) routrol 2) Operningonner prink zanovenim Zna (1, ti, ..., td) Zn,d+1 Pd > Zn,d " yavabaraejee" vueer le prime pour (ecre enorpin na Vi = (1+i, +i) here us (0, ..., 0, + 00)) и "нижине" грани (чу 10,..., 0, - ∞))



