$$\begin{split} & f(0) = a_0 \cdot 1 + \sum_{j=1}^n w_j \cdot x_j \\ & \left(\left(p^{(j)} - f(\mathbf{x}^{(j)}) \right)^2 \right) \\ & f(x) \cdot \left(\text{size} \cdot x_j^2 \right) \\ & f(x) \cdot \left($$

$$\begin{split} f_{(G)} &= u_0 \cdot 1 + \sum_{j=1}^{k} u_j \cdot x_j \\ y^{(j)} &= f(y_0^{(j)})^T \\ 1 &= v_0 \cdot y_0 \\ 1 &= v_0 \cdot y_0 \cdot y_0$$

$$\psi = u_0 \cdot 1 + \sum_{j=1}^{n} v_j \cdot r_j$$

$$0 = f(\mathbf{x}_j^{(j)})^2$$

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$$0 = f(\mathbf{x}_j^{(j)}$$

$$f(\mathbf{x}^{(0)})^2$$

 $\dim \hat{f}_1$
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 $\dim \mathcal{G}_4$

$$\begin{cases} \mathbf{x}^{(n)} : \mathbf{j} = \mathbf{y} : \mathbf{r}_j \\ \mathbf{y} : \mathbf{r}_j \end{cases}$$

$$\begin{cases} \mathbf{x}^{(n)} : \mathbf{j} \\ \mathbf{x} : \mathbf{j} \\ \mathbf{x} : \mathbf{j} \end{cases}$$

$$\mathbf{r} : \mathbf{r} : (\mathbf{x}, \dots, \mathbf{k}) \text{ the } \mathbf{f}$$
Solide in Order
$$\mathbf{x} : \mathbf{x} : \mathbf{x}$$

$$\left(-f(\mathbf{x}^{(i)})\right)^2$$

 $\sin \frac{1}{2}\left(1,\dots,k\right)$ deal
 $\sin x \in (1,\dots,k)$ deal
 $\sin x \in \operatorname{Model}_{k}$ in Color
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 $\cos x \in \operatorname{Model}_{k}$

$$\begin{aligned} & \sup_{t \in \mathcal{T}} 1 + \sum_{i \in \mathcal{T}_{t}} y_{i} \cdot x_{i} \\ & = f(\mathbf{x}^{(i)})^{2} \\ & \text{ for } i \in \{1, \dots, k\} \text{ dist } \\ & \text{ for } i \in \{1, \dots, k\} \text{ for } i \in \{1, \dots, k\} \text{ dist } \\ & \text{ for } i \in \{1,$$

(x⁽⁰⁾)²

$$\subset (1,...,k)$$
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$$f(\mathbf{x}^{(i)})^T$$
 $i \in \{1, ..., k\}$ do i
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- $\left[e^{(i)} = \frac{1}{2} \left(Y^{(i)} \left(\omega_0 + \sum_{j=1}^n \omega_j \cdot x_j \right) \right)^2 \right]$ $w_{0} : \quad \text{a.} \left(\lambda_{(i)} - \left(m^{4} + \sum_{j=1}^{i=1} m^{2} \cdot x^{2} \right) \right) \cdot \left(-1 \right) \\ \qquad m^{4} : \quad \text{a.} \left(\lambda_{(i)} - \left(m^{4} + \sum_{j=1}^{i=1} m^{2} \cdot x^{2} \right) \right) \cdot \left(\times 2 \right) = -x^{2} \lambda_{(i)} + x^{2} m^{4} \cdot x^{2}$

= -y(i) + (wo + \sum_{i=1}^{n} w_i \xi)

 $= \times_{\bar{J}} \left(-\gamma^{(\bar{I})} + \omega_0 + \sum_{\bar{i}=1}^N \omega_{\bar{i}} \times_{\bar{j}} \right)$