Ex 2.11 Cot (u,v) = 1 u-v ^2 + \(\sum_{\text{Cot}} \partial_{\text{i}} \partial_	where \$\(\phi_i(\frac{2}{2}) = \alpha_i \log \(\frac{1}{2} \) \[\text{VE}_0 = \(\frac{2}{3} \) (u + v) + \(\frac{2}{3}^2 \) \[\text{where } \(\frac{1}{6} \) (\(\frac{1}{6} \) \] \[\text{where } \(\frac{1}{6} \) (\(\frac{1}{6} \) \]	4 2)) N) O 2 :=1	i(ki*)	u(*1) +	•
where $\phi_i(z) = \alpha_i \log \left(1 + \frac{z^2}{2}\right)$ $\nabla E_o^{\text{Fol}} = 2 (u - v) + \sum_{i=1}^{N} \phi_i(k_i * u(x_i)) * k_i$ where k_i is a m -notation of k_i	where \$\(\phi_i(\frac{2}{2}) = \alpha_i \log \(\frac{1}{2} \) \[\text{VE}^{\text{Fol}} = \(\frac{2}{3} \) (u + v) + \(\frac{2}{3}^2 \) \[\text{where } \(\frac{1}{6} \); \(\alpha \) \(\frac{1}{3} \); \(\frac{1} \); \(\frac{1}{3} \); \(\fr	4 2)	$\sum_{i=1}^{n} \phi_i$	i(ki*)	u(*1)+	•
where $\phi_i(z) = \alpha_i \log \left(1 + \frac{z^2}{2}\right)$ $\nabla E_o^{\text{Fol}} = 2 (u - v) + \sum_{i=1}^{N} \phi_i(k_i * u(x_i)) * k_i$ where k_i is a m -notation of k_i	where \$\(\phi_i(\frac{2}{2}) = \alpha_i \log \(\frac{1}{2} \) \[\text{VE}_0 = \(\frac{2}{3} \) (u + v) + \(\frac{2}{3}^2 \) \[\text{where } \(\frac{1}{6} \) (\(\frac{1}{6} \) \] \[\text{where } \(\frac{1}{6} \) (\(\frac{1}{6} \) \]	4 2)				1
VE = 2 (U-V) + Dolling u(x)) & R	VE 0 = 2 (u v) + 202 uhu ki is a 27-ro		the state of the s			
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