	*	Thứ Ngày	No.
Z		< 2 i { X	
we ho	N N	w <sup>T</sup> x <sub>1</sub> ) <sup>2</sup> + × 11 w11 <sup>2</sup>	
Pro:	ximal gradient desc $z^{(h)} = w^{(h)} = \frac{1}{x}$	T	Squares
> w(h	+1) = arg min 1 z(h)	V	
	derivotive (1): $2(z(h) - w_i) + \frac{\lambda}{2}$	+0	
6	$W_i = Z_i(h) - \frac{\lambda}{4}$	4	(Wi>0
. Wi <0 d pl		y 0 (for it to be a	Nin)
(=) -2	2		
VI CD	$\frac{V_i - Z_i(C_b) + \frac{\lambda}{4}}{4}$ $V_i - O \text{ When } x$	<u> </u>	

				0	1	<u>-&gt;</u>	42	1 (	À		Th Ng		•		No.	
	=) <b>\</b>	υà.			)	4		\(\frac{1}{2}\)	4							
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			2													