

 $\frac{\chi_{e_{11}}}{\left(\frac{\chi_{1}}{\chi_{2}} = \frac{\chi_{0}\chi_{0}^{2} \cdot W + h + \chi_{0}}{\chi_{1}}\right)} = \frac{\chi_{e_{11}}}{\left(\frac{\chi_{1}}{\chi_{2}} = \frac{\chi_{0}\chi_{0}^{2} \cdot W + h + \chi_{0}}{\chi_{1}}\right)} \times \frac{\chi_{e_{11}}}{\chi_{1}} = \frac{\chi_{0}\chi_{0}^{2} \cdot W + h + \chi_{0}}{\chi_{1}} \times \frac{\chi_{0}}{\chi_{0}} = \frac{\chi_{0}\chi_{0}^{2} \cdot W + h + \chi_{0}}{\chi_{0}} \times \frac{\chi_{0}^{2} \cdot W + h + \chi_{0}^{2} \cdot W + h + \chi_{0}^{2}}{\chi_{0}} \times \frac{\chi_{0}^{2} \cdot W + \chi_{0}^{2}}{\chi_{0}} \times \frac{\chi_{0}^{2} \cdot W + \chi_{0}^{2}}{\chi_{0}} \times \frac{\chi_{0}^{2} \cdot W + \chi_{0}^{2}}{\chi_{0}^{2}} \times \frac$ = XXXW+ h+XX) X. [8025/2). + N = f (X2, ---, XH-1) 32 hij 13: Des Net 43-18 JA (3° neg & cross: 2,2 (Bh), < >, witst. 8/98 'AFM: 好张道。 prvi: 14316 32 12. : [802. 2-24898 Workpy 有为人不包括了是一个人,原则是一个人的人。 Attention 1 2 . Fibi Net : SITS 82 73 18 80 \$3 /2. 18 12. 12 3、 展达号银作等证3.2