. Mathresner

$$\begin{aligned}
u &= \begin{bmatrix} u_1 \\ u_2 \end{bmatrix} \\
v &= \begin{bmatrix} v_1 \\ v_2 \end{bmatrix} \\
v &=$$

• [emperature scailing
$$p(i) = \frac{\exp(a_i)^{\frac{1}{T}}}{\frac{7}{2} \exp(a_i)^{\frac{1}{T}}}$$

$$\exp(\log |a^{2}|) \Rightarrow \alpha^{4} \Rightarrow t \log |a| \Rightarrow \exp(t \log |a|)$$

$$\exp(\log |a^{2}|) = \frac{\exp(a_i|T)}{\frac{7}{2} \exp(a_i|T)}$$

· BPE

abaçaba, [a, 6, c, ab, aba, abac, abacaba] 0.96-2 1.969-2 2.969c-1

90-1 1.464-2 2.46ac - 1 9c - 1 9c - 1 9c - 1

· BBPE
unicade
usis A = 6yte1 6y 8e2