M No Clafintscares for 'testing'

TI N(Zij | xi + xi 0 , wi') relude gls: 1x! No No descried scores lig. consumption on training

(2) N(yi) MX(x', O, w',)

(=1) a. ~N(mb, oa) $Z^{*} = \begin{pmatrix} z \\ z \\ z \\ w \end{pmatrix} \rightarrow \beta(\theta) \cdot \rangle \propto e^{-\frac{1}{2}(z^{*} - (\theta)) + \chi^{*} + \chi^$ W=diag (rep (w, lacy=No,No, N) × - 20 EO by matices I (Eo = 5° I) りしたりでががりをうっている。いかり x 1 N(yi | x ! O , and) xN(6 0, 20)