

?

\mathfrak{z}

\dot{x}_i

x_j

$[-1,1]$

\subseteq

$\{1,0\}$

$\frac{x_i+x_j}{2}$

y

$|y-$

$\frac{x_i+x_j}{2}|<$

0.04

$\frac{L}{T}$

$\frac{L}{T}+$

$\frac{10}{L}$

$\frac{10}{L}$

$[\frac{4L}{10},\frac{5L}{10}]$

$[0,1]$

?

$\frac{L}{T}$

$\{a,b,c,d\}$

$\{x,y\}$

$\{xx,xy,yx,yy\}$

“u
Neu-
ral
Com-
put.
e
u
Neu-
ral
Net-
works:
Tricks
of
the
Trade
Sec-
ond
Edi-
tion
Lec-
ture
Notes
in
Com-
puter
Sci-
ence