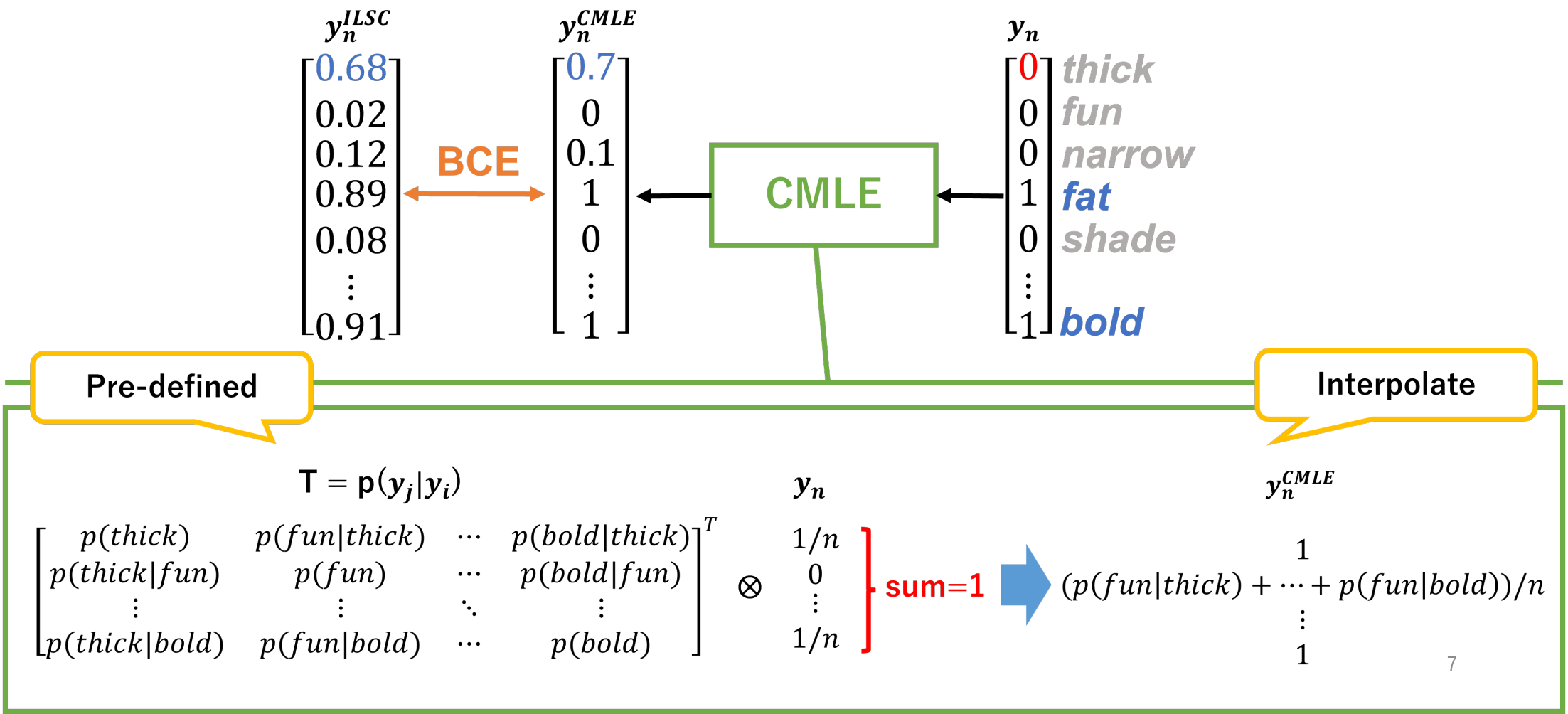
y_n^{ILSC}
y_n^{CMLE}
y_n
0.68
0.02
0.12
0.89
0.08
0.91
BCE
0.7
0
0.1
1
0
1
CMLE
0
0
0
1
0
1
thick
fun
narrow
fat
shade
bold
Pre-defined
Interpolate
$\mathbf{T} = \mathbf{p}(y_j|y_i)$
$p(thick)$ $p(fun|thick)$ $\cdots$ $p(bold|thick)$
$p(thick|fun)$ $p(fun)$ $\cdots$ $p(bold|fun)$
$p(thick|bold)$ $p(fun|bold)$ $\cdots$ $p(bold)$
^{T}
$\otimes$
y_n
$1/n$
0
$1/n$
sum=1
y_n^{CMLE}
1
$(p(fun|thick) + \cdots + p(fun|bold))/n$
1