

2 lines below:

south \rightarrow north.

7 lines below and the next line:

left and right should be permuted.

Next line:

$\sigma \rightarrow \theta$

E. Kolb and S. Wolfram, Baryon number generation in the early universe, Nucl. Phys. B172 (1980) 224.

The X decay branching ratios chosen for the numerical results of sect. 4 were $\eta + \bar{\eta} = 1$, rather than $\eta + \bar{\eta} = 2$, as stated after eq. (3.1.2e) and in the caption to fig. 1. Results are insensitive to the value of $\eta + \bar{\eta}$, except in the exceptional cases $\eta + \bar{\eta} \rightarrow 0$ and $\eta + \bar{\eta} \rightarrow 2$, corresponding to B -conserving X decays.

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