

Erratum

Erratum: Models for polarization asymmetry in inclusive hadron production
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J. Markkanen has pointed out to us an error in Table I of our paper. The corrected table is as follows.

TABLE I. Polarizations for various transitions predicted by the leading-partons-trailing-partons model.

$B \rightarrow B'$ transition	Polarization
$p \rightleftharpoons n, \Sigma^+ \rightleftharpoons \Xi^0,$ $\Sigma^- \rightleftharpoons \Xi^-, \Sigma^\pm \rightleftharpoons \Sigma^0,$ $\Xi^0 \rightleftharpoons \Sigma^0$	$-\frac{20}{21}\epsilon + \frac{1}{42}\delta$
$p \rightleftharpoons \Sigma^+, n \rightleftharpoons \Sigma^-,$ $p \rightleftharpoons \Sigma^0, n \rightleftharpoons \Sigma^0,$ $\Xi^0 \rightleftharpoons \Xi^-$	$\frac{1}{3}\epsilon + \frac{2}{3}\delta$
$p, n \rightleftharpoons \Lambda$	$-\epsilon$
$\Sigma^\pm \rightleftharpoons \Lambda, \Xi^0, \Xi^- \rightleftharpoons \Lambda$	$-\frac{2}{3}\epsilon + \frac{1}{6}\delta$
$p \rightarrow \Sigma^-, n \rightarrow \Sigma^+,$ $\Sigma^+ \rightarrow \Xi^-, \Sigma^- \rightarrow \Xi^0,$ $\Xi^0 \rightarrow p, \Xi^- \rightarrow n$	$\frac{2}{3}\epsilon - \frac{1}{6}\delta$
$p \rightleftharpoons \Xi^-, n \rightleftharpoons \Xi^0$ $\Sigma^+ \rightleftharpoons \Sigma^-, p \rightarrow \Xi^0,$ $\Xi^0 \rightarrow \Sigma^-, \Sigma^- \rightarrow p, n \rightarrow \Xi^-$ $\Xi^- \rightarrow \Sigma^+, \Sigma^+ \rightarrow n$	$-\frac{1}{3}\epsilon - \frac{2}{3}\delta$
$\pi, K^+ \rightarrow \Lambda$	$-\delta/2$
$K^- \rightarrow \Lambda$	ϵ