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$$
\begin{aligned}
& \text { Please refer to the published printed version } \\
& \text { or look in the KEK or CERN databases at: } \\
& \text { http://ccdb5fs.kek.jp/cgi-bin/img/allpdf?198501029 } \\
& \text { http://cds.cern.ch/record/155608/files/p243.pdf } \\
& \text { WARNING: }
\end{aligned}
$$

The symbol $\hat{n}$ or $\vec{n}$ used there to denote the periodic solution of the T-BMT equation on the closed orbit should be replaced by the symbol $\hat{n}_{0}$ to conform to the modern convention and thereby avoid confusion with the symbol $\hat{n}$ which denotes the invariant spin field.

In addition, the symbols $\vec{m}$ and $\vec{l}$ appearing, for example, in the formulae for the matrix $G$, should be replaced by the symbols $\hat{m}_{0}$ and $\hat{l}_{0}$, namely by the modern symbols for the two (normally) non-periodic solutions of the T-BMT equation, which together with $\hat{n}_{0}$, form an orthonormal coordinate system.

