# On the Radiation of Mesons
# with a Constant Transverse Momentum $P_T$ in Cosmic Ray Jets (*).

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ERRATA                              CORRIGE

pag. 646, 2nd column:

5th line from top:

$n = \cos \varphi$                                  $1/n = \cos \varphi.$

5th line from bottom till the end of column:

In this case, we shall write | In this case we shall write
$$- 4\pi \nu f(0) = k_T^2 \,,$$ | $$4\pi \nu f(0) = k_T^2 \,,$$

and | and for $k \gg k$

$$n^2 = 1 - \frac{k_T^2}{k^2} = \cos^2 \varphi \ \ \text{or} \ \ p = \frac{P_T}{\sin \varphi} \,,$$ | $$\frac{1}{n^2} = 1 - \frac{k_T^2}{k^2} = \cos^2 \varphi \ \ \text{or} \ \ p = \frac{P_T}{\sin \varphi} \,,$$
$$(p = \hbar k);$$ | $$(p = \hbar k);$$