$\delta E / p_0 c = 0$.

Table name = TWISS
The figure shows a graph with the following annotations:

- The graph plots the function $D_m$ against $s$ (m), where $D_m$ is a function of $D_x$ and $D_y$.
- The function $D_m$ is normalized by $p_0c = 0$.

The table name is TWISS.