ERRATUM

The lines 14-16 from the head of the page 232 should be read as follows:

Let us assume that the functions $w_1(\vartheta)$ and $w_2(\vartheta)$ are differentiable in the interval $\langle a, b \rangle$, the derivative $w_2'(\vartheta)$ does not vanish for any $\vartheta \epsilon \langle a, b \rangle$ and at least one of the functions $w_1(\vartheta)$ and $w_2(\vartheta)$ is strictly convex or strictly concave.