Erratum of the book "Topology (I english edition, 2015)"

Updated to July 3, 2023

page	line	correct version
97	17	$$\left(\frac{|z_0|^2 - |z_1|^2}{|z_0|^2 + |z_1|^2}, \ i\frac{\overline{z}_0 z_1 - \overline{z}_1 z_0}{|z_0|^2 + |z_1|^2}, \ \frac{\overline{z}_0 z_1 + \overline{z}_1 z_0}{|z_0|^2 + |z_1|^2} \right)$$
126	4	... inside an infinite set A ....
194	15	$\{x \in \mathbb{R}^n \mid \|x - p_1\| = 1\} \simeq S^{n-1}$