Abstract

Line 4: "small cavity attached to the left atrium called the left atrium" → "small cavity attached to the left atrium called the left atrial appendage"

Main text

Pag 28, eq. 2.10 there is an extra parenthesis:

$$RRT = [1 − (2 \cdot OSI) \cdot TAWSS)]^{-1} \rightarrow RRT = [1 − (2 \cdot OSI) \cdot TAWSS]^{-1}$$

Pag 37 last line of the last paragraph: "x 12^5 mesh" → 1.2×10^6

Pag 87: Table 4.12 Fourth column:

31.20
19.30
20.85
19.22
14.59