

Errata¹

p. 85 Figure 6 caption $Q(T) \rightarrow Q(t)$

p. 86 Equations (6)

$$\left\{ \begin{array}{l} F_1(x) \rightarrow F_i(x) \\ \frac{(d_1 + v_i)C_1(C_T - d_2)}{V_1} \rightarrow \frac{(C_1 + V_i)C_1(d_1 - d_2)}{V_i} \end{array} \right.$$

p. 86 7th line from the top (left side) solid line \rightarrow hatched

p. 86 Figure 9 caption $O_1 \rightarrow \phi_1, O_1 \rightarrow \phi_1$

p. 86 5th line from the bottom (right side) $MO_1 \rightarrow M\phi_1$

p. 87 11th line from the bottom (left side) valves \rightarrow values

p. 87 14th line from the bottom (right side) valve \rightarrow value
5th line from the bottom (right side)

from the \rightarrow from other

2nd line from the bottom (right side) then \rightarrow than

p. 87 Table 3 $\nu_1 \nu_2 \nu_3$ missing at top of the table

p. 88 3rd line from the bottom (left side) Table 2 \rightarrow Table 3

¹For "Modeling Technique of Prosthetic Heart Valve" by T. Kitamura, T. Kijima, and H. Akashi, published in the February 1984 issue of the JOURNAL OF BIOMECHANICAL ENGINEERING, Vol. 106, pp. 83-88.