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Page 1250: A. R. Gordon and M. J. Siegman. "Mechanical properties of smooth muscle. II. Active state." Page 1254, column 1, equation 5 should read:

$$\sum_{i=0}^{n} a_i \frac{dP}{dt} = a_0 f(t)$$

Page 1254, column 2, the equation in lines 1 and 2 should read: "(e.g., \(a_0 = \sum_{i=0}^{n} \lambda_i\), \(a_i = \sum_{i=1}^{n} \lambda_i\),

and \(a_2 = \sum_{j=1}^{n} \lambda_j \lambda_j, j \neq i = 1, 2, 3, \ldots, n\)."

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Page 394: R. F. Pitts and M. B. MacLeod. "Synthesis of serine by the dog kidney." Page 396, column 1 and page 397, column 1, the figure labeled Fig. 2 is Fig. 3; the figure labeled Fig. 3 is Fig. 2. The legends are correct.