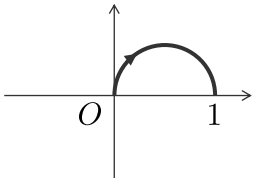
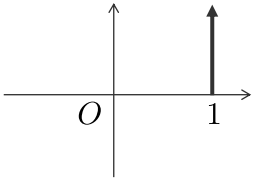
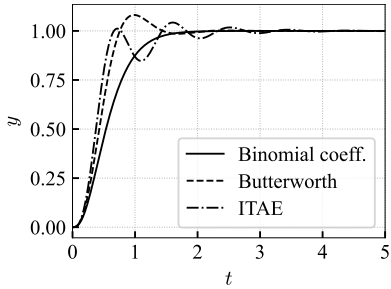
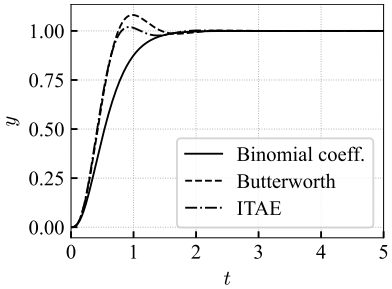


第1版第2刷 正誤表

(2025.5.26 更新)

頁	誤	正
32	$\mathcal{L}[e^{at}] = \frac{1}{s+a}$	$\mathcal{L}[e^{at}] = \frac{1}{s-a}$
40 表 3.2	 1 次進み系のベクトル軌跡	 1 次進み系のベクトル軌跡
98 図 7.15(b)		
143	$r(t) = r_0 + r_1 t + r_2 t^2 + \cdots + r_l t^l$	$r(t) = r_0 + r_1 t + r_2 t^2 + \cdots + r_{l-1} t^{l-1}$
143	$d(t) = d_0 + d_1 t + d_2 t^2 + \cdots + d_l t^l$	$d(t) = d_0 + d_1 t + d_2 t^2 + \cdots + d_{l-1} t^{l-1}$
156 (11)	$\begin{bmatrix} x \\ \hat{x} \end{bmatrix} = \begin{bmatrix} I & O \\ I & -I \end{bmatrix} \begin{bmatrix} x \\ e \end{bmatrix}$	$\begin{bmatrix} x \\ \hat{x} \end{bmatrix} = \begin{bmatrix} I & O \\ I & I \end{bmatrix} \begin{bmatrix} x \\ e \end{bmatrix}$
193	$\mathcal{W}_S(s) = \frac{1}{(s+0.5)^2}$	$\mathcal{W}_S(s) = \frac{1}{(s+0.1)^2}$