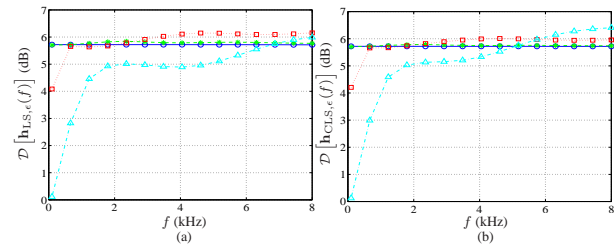


CORRECTIONS

Page	Reads	Should Read
72, last line	$-\frac{1}{2} \leq f \leq \frac{1}{2}$	$ f \leq \frac{1}{2}$
88, Eq. (3.92), 2nd line	$\geq \phi_Y(f)$	$\leq \phi_Y(f)$
102, Problem 3.18	$\phi_{\hat{x}_W}(f) + \phi_{\hat{v}_W}(f) \geq \phi_Y(f)$	$\phi_{\hat{x}_W}(f) + \phi_{\hat{v}_W}(f) \leq \phi_Y(f)$
259, Eq. (7.80)	$\Gamma_\alpha(f) \approx \dots$	$\Gamma_\alpha^{-1}(f) \approx \dots$
259, Eq. (7.82)	$\Gamma_{\alpha^-}(f) = \dots$	$\Gamma_{\alpha^-}^{-1}(f) = \dots$
280, Problem 7.18, 2nd and 4th lines	$\Gamma_\alpha(f) \approx \dots$	$\Gamma_\alpha^{-1}(f) \approx \dots$
319, Problem 8.21	is equal to 1	is equal to or smaller than 1
344, Eq. (9.90)	$\begin{bmatrix} 1 \\ -3e^{-j2\pi f\tau_0\alpha_{3,1}} \\ 3e^{-j4\pi f\tau_0\alpha_{2,1}} \\ -e^{-j6\pi f\tau_0\alpha_{2,1}} \end{bmatrix}$	$\begin{bmatrix} 1 \\ -3e^{-j2\pi f\tau_0\alpha_{3,1}} \\ 3e^{-j4\pi f\tau_0\alpha_{3,1}} \\ -e^{-j6\pi f\tau_0\alpha_{3,1}} \end{bmatrix}$
358, Problem 9.16	$\begin{bmatrix} 1 \\ -3e^{-j2\pi f\tau_0\alpha_{3,1}} \\ 3e^{-j4\pi f\tau_0\alpha_{2,1}} \\ -e^{-j6\pi f\tau_0\alpha_{2,1}} \end{bmatrix}$	$\begin{bmatrix} 1 \\ -3e^{-j2\pi f\tau_0\alpha_{3,1}} \\ 3e^{-j4\pi f\tau_0\alpha_{3,1}} \\ -e^{-j6\pi f\tau_0\alpha_{3,1}} \end{bmatrix}$
377, Eq. (10.53)	$\mathbf{h}_{\text{CLS}}(f) = \mathbf{h}_{\text{LS}}(f) - \dots$	$\mathbf{h}_{\text{CLS}}(f) = \mathbf{h}_{\text{LS}}(f) + \dots$
378, Eq. (10.54)	$\mathbf{h}_{\text{CLS},\epsilon}(f) = \mathbf{h}_{\text{LS},\epsilon}(f) - \dots$	$\mathbf{h}_{\text{CLS},\epsilon}(f) = \mathbf{h}_{\text{LS},\epsilon}(f) + \dots$
393, Problem 10.11	$\mathbf{h}_{\text{CLS},\epsilon}(f) = \mathbf{h}_{\text{LS},\epsilon}(f) - \dots$	$\mathbf{h}_{\text{CLS},\epsilon}(f) = \mathbf{h}_{\text{LS},\epsilon}(f) + \dots$
<p>384, Fig. 10.17, replace with the following:</p>		

385, Fig. 10.18, replace with the following:



385, Fig. 10.19, replace with the following:

