ERRATA_CORRIGE
Badia- Mari "MatES" Pitagora Ed. 2005

pagina	riga	dall'alto ↓ / dal basso ↑	ERRATA	CORRIGE
xii	9	↓	seno integrale	seno cardinale
11	3	↓	$\frac{e^{-j2\pi fT}+e^{j2\pi fT}-2-e^{-j2\pi fT}-e^{j2\pi fT}+2}{4\pi^2 f^2 T}$	$\frac{e^{-j2\pi fT}+e^{j2\pi fT}-2-e^{-j4\pi fT}-e^{j4\pi fT}+2}{4\pi^2 f^2 T}$
11	4	↓	$\frac{\left(e^{j2\pi fT}-e^{-j2\pi fT}\right)^2-\left(e^{j\pi fT}-e^{j\pi fT}\right)^2}{4\pi^2 f^2 T}$	$\frac{\left(e^{j2\pi fT}-e^{-j2\pi fT}\right)^2-\left(e^{j\pi fT}-e^{j\pi fT}\right)^2}{-4\pi^2 f^2 T}$

pagina	riga	dall'alto ↓ dal basso ↑	ERRATA	CORRIGE
18	7	↓	$+2\left(\mathcal{L}u\left(t-T\right)\right)\left(s\right)+2\left(\mathcal{L}u\left(t-3T\right)\right)\left(s\right)=$	$+2\left(\mathcal{L}u\left(t-T\right)\right)\left(s\right)-2\left(\mathcal{L}u\left(t-3T\right)\right)\left(s\right)=$
18	8	↓	$....+2\frac{e^{-Ts}}{s}+2\frac{e^{-3Ts}}{s}=$	$....+2\frac{e^{-Ts}}{s}-2\frac{e^{-3Ts}}{s}=$
18	9	↓	$....+2\frac{e^{-Ts}}{s}+2\frac{e^{-3Ts}}{s}=$	$....+2\frac{e^{-Ts}}{s}-2\frac{e^{-3Ts}}{s}=$
25	4	↓	$.....+u\left(t\right)$	$.....+u\left(t-T\right)$

pagina	riga	dall'alto ↓ dal basso ↑	ERRATA	CORRIGE
39	2	↑	$x(t) = (-2t^2 e^{-t} + \ldots$	$x(t) = (-t^2 e^{-t} + \ldots$
39	1	↑	$= -3e^{-t}(\frac{2}{3}t^2 - t + \ldots$	$= -3e^{-t}(\frac{1}{3}t^2 - t + \ldots$
61	3	↑	$\frac{\pi}{T} X_k \, e^{j\pi kT/T} = \frac{\pi}{T} X_k \, (-1)^k$	$\frac{\pi}{T} X_k \, e^{j\pi k/2} = \frac{\pi}{T} X_k \, j^{\,k}$
61	1	↑	$-\frac{\pi}{T} X_k$	$k \, j \frac{\pi}{T} X_k$
63	3	↓	$x(t) = rect\left(\frac{t}{2T}\right) triang\left(\frac{t}{2T}\right)$	$x(t) = 2rect\left(\frac{t}{2T}\right) triang\left(\frac{t}{2T}\right)$