Title: *EWMA Chart and Measurement Error*
Authors: Petros E. Maravelakis, John Panaretos & Stelios Psarakis
Re: Journal of Applied Statistics (2004), vol.31 (4), pp. 445-455

M I S P R I N T S	
Page	**Correction**
Page 446, first line	"…is given in the third section" instead of "…is given in the third section 3"
Page 446, line 11	"$Z_i = \lambda \bar{x}_i + (1-\lambda) Z_{i-1}, Z_0 = \mu$" instead of "$Z_t = \lambda \bar{x}_i + (1-\lambda) Z_{t-1}, Z_0 = \mu$"
Page 447, first line	"In this case, $\frac{\sigma}{\sqrt{n}}\sqrt{\left(\frac{\lambda}{2-\lambda}\right)}$ is … " instead of "In this case, is…"
Page 447, 12 lines from the end	"$Z_i = \lambda \bar{\bar{Y}}_i + (1-\lambda) Z_{i-1}, Z_0 = A + B\mu$" instead of "$Z_t = \lambda \bar{\bar{Y}}_i + (1-\lambda) Z_{t-1}, Z_0 = A + B\mu$"
Page 447, 3 lines from the end	"Z_i" instead of "Z_t"
Page 448, 5th line	"Z_i" instead of "Z_t"
Page 448, 6 lines from the end	"$Q_i = \lambda \bar{\bar{\bar{Y}}}_i + (1-\lambda) Q_{i-1}, Q_0 = A + B\mu$" instead of "$Q_t = \lambda \bar{\bar{\bar{Y}}}_i + (1-\lambda) Q_{t-1}, Q_0 = A + B\mu$"
Page 453, 4 lines above Table 7	"…increasing faster the…" instead of "…increasing faster than the…"
Page 454, 10 lines from the end	"…Performance of the $\bar{X}$-S Control…" instead of "…Performance of the -S Control…"
Page 455, Lines 10 and 11	"Z_i" instead of "Z_t"
Page 455, 8 lines from the end	"$p_{jk} = \Phi\left[\frac{(S_\kappa+\delta)-(1-\lambda)S_j-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2+\sigma_m^2)/n}}\right] - \Phi\left[\frac{(S_\kappa-\delta)-(1-\lambda)S_j-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2+\sigma_m^2)/n}}\right]$" instead of "$p_{jk} = \Phi\left[\frac{(S_{\kappa j}+\delta)-(1-\lambda)S_\xi-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2+\sigma_m^2)/n}}\right] - \Phi\left[\frac{(S_{\kappa j}-\delta)-(1-\lambda)S_\xi-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2+\sigma_m^2)/n}}\right]$"
Page 455, 6 lines from the end	"$p_{jk} = \Phi\left[\frac{(S_\kappa+\delta)-(1-\lambda)S_j-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2/n+\sigma_m^2/nk}}\right] - \Phi\left[\frac{(S_\kappa-\delta)-(1-\lambda)S_j-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2/n+\sigma_m^2/nk}}\right]$" instead of "$p_{jk} = \Phi\left[\frac{(S_{\kappa j}+\delta)-(1-\lambda)S_\xi-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma/n^2+\sigma_m^2/nk}}\right] - \Phi\left[\frac{(S_{\kappa j}-\delta)-(1-\lambda)S_\xi-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma/n^2+\sigma_m^2/nk}}\right]$"
Page 455, 4 lines from the end	"$p_{jk} = \Phi\left[\frac{(S_\kappa+\delta)-(1-\lambda)S_j-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2+C+D\mu)/n}}\right] - \Phi\left[\frac{(S_\kappa-\delta)-(1-\lambda)S_j-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2+C+D\mu)/n}}\right]$" instead of "$p_{jk} = \Phi\left[\frac{(S_{\kappa j}+\delta)-(1-\lambda)S_\xi-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2+C+D\mu)/n}}\right] - \Phi\left[\frac{(S_{\kappa j}-\delta)-(1-\lambda)S_\xi-\lambda(A+B\mu)}{\lambda\sqrt{(B^2\sigma^2+C+D\mu)/n}}\right]$"
Page 455, last line	"$(\mathbf{I}-\mathbf{R})^{-1}\mathbf{1}$" instead of "$(\mathbf{I}-\mathbf{R}^{-1})\mathbf{1}$"