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Erratum: In Zhang, X.: Technical Note—Evolution of ARMA Demand in Supply Chains, a portion of the AIAO property proof was incorrectly printed as part of the paper's appendix in *M&SOM* Vol. 6, No. 2, Spring 2004, p. 198. The correct version is reprinted below.

$$D_t^L - L\mu_d = (\omega_0 + \omega_1 B + \omega_2 B^2 + \cdots) \varepsilon_{t+L}$$

where *B* is the backward shift operator and coefficients ω_k are given by:

$$\omega_k = \begin{cases} \omega_{k-1} + \psi_k & 0 < k < L \\ \omega_{k-1} + \psi_k - \psi_{k-L} & k \ge L . \end{cases}$$
 (10)

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