

**Misprints in the 2003 Birkhäuser's book
Partially Observable Linear Systems Under
Dependent Noises
by A.E.Bashirov**

page	line	appeared	correction
XXV	down 6	A.A.Anisimov	A.V.Anisimov
43	up 11	$\nu(S)^{(q-p)/q}$	$\nu(S)^{(q-p)/pq}$
43	up 12	$\nu(S)$	$\nu(S)^{1/p}$
168	down 10	$-\mathbf{E}\left(\int_s^t \Psi_r dv_r \mathcal{F}_s^z\right)$	$+\mathbf{E}\left(\int_s^t \Psi_r dv_r \mathcal{F}_s^z\right)$
190	up 10	M_t	M_t^1
190	up 12	M_t	M_t^1
190	up 14	M_t	M_t^2
213	down 6	$= \int_{-\varepsilon}^0$	$= - \int_{-\varepsilon}^0$
260	up 5	$-\sigma \leq \theta \leq \varepsilon_n$	$-\sigma \leq \theta \leq -\varepsilon_n$

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Noises

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