p.17, l.-1 the right side is missing the term $1/\epsilon$

p.37, l.22 ~~is a right process~~ satisfies HD2

p.57, l.-4 replace line with " Show that if $f \in \mathrm{p}\mathcal{E}^u$ satisfies (10.31i), then"

p.97, l.-13 ~~we~~

p.100, l.8 the proof of assertion (ii) is suspect, and (ii) should be discounted

p.118, l.-1 replace "$\omega/t/\theta_t\omega'$" with "$\omega/t/\theta_t\omega$"

p.132, l.16 should read $\mathfrak{X}^e_- := \sigma\{f(X)_- : f \in \mathrm{b}(\cup_\alpha \mathcal{S}^\alpha)\}$

p.133, l.6 ~~, and once this is chosen, (ii) will follow~~

p.133, l.15 append "As $f(X)$ is a.s. rcll, the proof of (24.27) shows that $\alpha U^\alpha f(x) \to f$ pointwise and boundedly as $\alpha \to \infty$. It follows that ${}^p(\alpha U^\alpha f \circ X) \to {}^p(f \circ X)$ as $\alpha \to \infty$, so the argument above shows $\alpha U^\alpha f(X)_- \to f(X)_-$, up to evanescence, establishing $f(X)_- \in \mathfrak{X}^e_- \vee \mathcal{I}$."

p.133, l.10 left side should read $\mathbf{P}^\mu\{Z_T 1_{\{T<\infty\}} \mid \mathcal{F}^\mu_{T-}\}$

p.176, l.-8 replace "$T_n \uparrow \infty$ in T" with "$T_n \uparrow \infty$ in $\mathbf{T}$"

p.185, l.15 ~~potentials~~ potential

p.194, l.-10 the term $\lim_{s\downarrow\downarrow t}$ should be $\limsup_{s\downarrow\downarrow t}$

p.199, l.7 In (40.8), "proportional to $\bar{P}_t(x, \cdot)$" should read "proportional to η_t"

p.255, l.6 should be "Let Z be a *positive* right continuous ..."

p.264, l.4 should be "By (55.4iii), a.s., $s \to m_{]s,t]}$ is increasing ..."

p.264, l.5 should be "$\psi_{s,t}$ is increasing in s and decreasing in t for $s < t$ ... "

p.264, l.10 the text starting here and ending 7 lines below after "$\omega \in \Omega_0$." should be cut and pasted in at the beginning of line 4 on this page.

p.265, l.-8 replace $m_{]r,t]}$ by $m_{]r,s]}$

p.266, l.7,8 replace $m_{]r,t]}$ by $m_{]r,s]}$

p.266, l.-17 ~~decreasing on $[0,t[$~~ increasing on $[0,t[$

p.284, l.-7 replace "(3.10)" with "(3.9)"

p.284, l.-1 replace "(3.10)" with "(3.9)"

p.285, l.1 insert "weak" before MF

p.285, l.9 replace "(57.9)" by "(56.9)"

p.294, l.9 insert "of (62.10)" following "process A"

p.298, l.-11 insert "}" following "$1_{\{T<\zeta\}}$"

p.299, l.5 insert $\mathbf{P}^x$ on right side of equality

p.299, l.-14 replace (R, B) with (R, X)

p.302, l.-1 replace E_B with $E \cup E_B$

p.303, l.2 replace $\mathbf{R}^+$ with $\mathbf{R}^+ \times \Omega$

p.308, l.11 insert α on right side of equality

p.308, l.12 insert α on left term in display

p.310, l.7 replace X_u with X_s

p.312, l.-14 insert "u be" following "Let"

p.312, l.-6 replace u^α_A with u^α_B

p.313, l.15 ~~$\mathcal{O}\cap$~~

p.313, l.15 replace (35.10) with (35.12)

p.313, l.17 replace A^b- with $A^b =$

p.315, l.16 replace $\lambda(s)$ with $\lambda(t)$

p.316, l.2 insert "in the leading case" following "In addition,"

p.316, l.17 replace $\lambda(s)$ with $\lambda(t)$

p.317, l.-8 insert "on M" following "of μ"

p.319, l.4 replace $\bar{E} \times E$ with $E \times \bar{E}$

p.320, l.14 insert "optional," before "homogeneous random set"

p.324, l.14 replace $\mathbf{P}^x$ with $\mathbf{P}^y$

p.325, l.13 replace θ_{τ_s} with θ_{τ_t}

p.332, l.1 insert "a uniform motion " before "process"

p.336, l.-9 replace dA_u with dA_t and insert du before $e^{-\alpha t}$

p.338, l.-13 ~~(45.10). for (X, S). Then~~ (40.16) for (X, S). Then the
p.339, l.-9 replace X_n with X_u
p.339, l.-8 replace T^n and T^{n-1} with T^k and T^{k-1}
p.340, l.-4 ~~definition~~ definite
p.340, l.-2 replace B (twice) by some other symbol
p.341, l.12 replace $\mathrm{bp}\mathcal{B}(\mathbf{R}^d)$ with $\mathrm{p}\mathcal{B}(\mathbf{R}^d)$
p.341, l.-6 left term of display should be $(h(X_-) * A)_t^p$
p.342, l10 replace "his" with "this"
p.343, l.-8 is ~~a~~ Lusinian
p.343, l.-3 replace $s > 0$ with $s \in J$
p.344, l.1 replace $J_n(\omega)$ with J_n
p.346, l.13 ~~$H = 1$~~ $Y = 1$
p.346, l.15 replace $\{N^0(x, \{x\}) > 0\}$ with $\{N^0(x, \{x\}) = 0\}$
p.347, l.-2 replace $\rho(X_{t-}(\omega), X_t(\omega))$ with $\rho(X_{T-}(\omega), X_T(\omega))$
p.351, l.-18 insert $\mathbf{P}^x$ before $\int_0^\zeta$
p.352, l.-15 defines a~~n~~
p.355, l.-3 replace $\mathbf{P}^{X_s}(G)\, dB_s$ with $\mathbf{P}^{X_t}(G)\, dB_t$
p.357, l.-11 replace $\bar{\mathbf{P}}$ with $\mathbf{P}$
p.360, l.13 $\alpha U^\alpha \xi$ should be $\alpha \xi U^\alpha$
p.360, l.-1 replace $f(X_t)\, \kappa(dt)$ with $f(X_s)\, \kappa(ds)$
p.361, l.10 The statement and proof of (75.9) are most charitably described as muddled.
The next 5 corrections attempt a quick fix.
p.361, l.13 ~~with u_A^1 bounded, and~~
p.261, l.-7 replace $\beta \geq 0$ with $\beta \geq \alpha$
p.361, l.-6 insert β following $\beta \to \infty$,
p.362, l.5 change "finite" to "ξ-integrable"
p.362, l.7 change C to B, and append "But $dB^p = \bar{P}_0 1_{E_n} \circ X_-\, dA$, and $Y := \sum 2^{-n} \bar{P}_0 1_{E_n} \circ X_- / n \in \mathfrak{H}^g$ is strictly positive and $Y_t\, dA_t$ is, by the preceding argument, ξ-integrable.
p.373, l.16 ~~fromf~~ from
p.404, l.-12 ~~R. G. Blumenthal~~ R. M. Blumenthal
p.412 $\hat{\mathcal{M}}$, $\hat{\mathcal{O}}$ and $\hat{\mathcal{P}}$ should be added with a reference to page 150