Errata: QFT and CMT

I am grateful to Ben Strekha for bringing the following to my attention.
Important errata in **boldface**

Chapter 1
page 6, equation (1.41) shouldn't have a T in the denominator
page 9, 3 lines below equation (1.58), $d = 3N - 1 \simeq 3N \rightarrow d - 1 = 3N - 1 \simeq 3N$
page 16, Equation (1.120)

$$\sum_i p_i dE_i = \sum_i \frac{dE_i}{dV} dV$$

(is currently missing a dV in the numerator on the right hand side).
Chapter 2
page 23, equation (2.23) and (2.24) $dh \rightarrow \partial h$ and $d^2h \rightarrow \partial^2 h$ in the denominators
page 24, equation (2.25):

$$E = -J \sum_{i=0}^{N-1} s_i s_{i+1}$$

(currently missing the $i = 0$ in the limit of the sum)
page 25, equation (2.28) the right hand side lower limit on sum: $t_i = \pm \rightarrow t_i = \pm 1$
Chapter 3
page 31, second line. $U(x, x' : t) \rightarrow U(x, x'; t)$
page 32, equation (3.22) should have an index n for the sum:

$$U(\tau) = \sum_n |n\rangle\langle n| e^{-\frac{1}{\hbar} E_n \tau}$$

page 37, equation (3.58).

$$\langle s_i \rangle = \langle 0|\sigma_3|0\rangle = \langle s \rangle$$

page 38, in the sentence continuing after (3.60) $\exp(2K*) \rightarrow \exp(-2K^*)$.
Chapter 5
page 57, equation (5.24) $\exp(-iS_c/\hbar) \rightarrow \exp(iS_c/\hbar)$.
Chapter 6
page 73, equation (6.2) drop the comma in $|\theta, \phi >$
page 89, equation (6.118) drop the vertical bar in $e^{-\beta H}|...$
page 90, equation (6.127) $\Psi(0)(\rightarrow (\Psi(0)$.
page 92, equation (6.142):

$$G(\omega_n) = -\frac{1}{\beta} \int_0^\beta e^{i\omega_n \tau} e^{-(\Omega_0 - \mu)\tau} (1 - n_F(\Omega_0 - \mu)) d\tau$$

(currently $d\tau$ is missing the integration measure $d\tau$.
page 96, equation (6.176)

$$\int_{-\infty}^{\infty} e^{-\frac{1}{2}mx^2 + Jx} dx = \sqrt{\frac{2\pi}{m}} \exp\left[\frac{J^2}{2m}\right].$$

(currently is missing the integration measure dx)
Chapter 10
page 145: eq. 9.15: $(\lambda - 1) \to \lambda$
page 151, eq. 9.56: $\sum_{i,j,=1}$
page 160, equation (10.18) is missing an "=" sign after lim
page 162 Eqn. 10.27, the right hand side should be $+\frac{1}{2\pi} \ln |\mathbf{r} - \mathbf{r}'|$.
page 165, equation (10.36) $e^S(s) \to e^{S(s)}$
page 167, second to last paragraph before 10.2.3 $t_i = s_1 s_{i+1} \to t_i = s_i s_{i+1}$.
Chapter 11
page 173 Eqn. 10.61 RHS should read $= \sum_\alpha g_\alpha \langle i|\mathcal{O}|j\rangle$.
page 190, equation (11.44), exponent on right hand side: $K'(s_0 s_1 + .. \to K'(s_1 s_2 + ...$
page 194, Figure 11.3 second $K^* + \Delta K$ should be $K^* + \Delta K'$
Chapter 12
page 205, equation (12.36) $3u_0 \to 4u_0$.
Chapter 13 page 226, equation (13.11) $S_0^*(\phi_f) \to S^*(\phi_f)$
page 226, equation (13.15) drop the comma after ϕ
page 226, equations (13.17) and (13.18) $\mathbf{s} \to s$.
page 230, equation (13.44) $u_0 \to \frac{u_0}{(2!2!)}$.
page 232, equation (13.53) $u_0) \to u_0$
page 235 before equation (13.76) " the u_0 term in Eq. (13.66)" $\to$ the $''u_0$ term in (13.67)".
page 237, equation (13.93) in the argument of ϕ', $0/s \to 0 \cdot s$).
page 240, equation (13.111) $t \to |t|$.
page 243, equation (13.134)

$$\frac{du_0}{dl} = (4-d)u_0 + \mathcal{O}(u_0^2) = \varepsilon u_0 + \mathcal{O}(u_0^2)$$

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page 249, equation (3.157), (13.161), (13.162): need = sign after limits:

$$u(t) \lim_{t\to\infty} = \frac{1}{bl}$$

$$r_0(l) \lim_{l\to\infty} = -\frac{a}{2bl}$$

$$u_0(l) \lim_{l\to\infty} = \frac{1}{bl}$$

Chapter 14
page 259, right after equation (14.51) $ł_0{}^2 \to \lambda_0^2$
page 260, equation (14.52) and a sentence between (14.52) and (14.53) $ł_0{}^2 \to \lambda_0^2$.
page 260, after equation (14.53) $ł_0{}^2 \to \lambda_0^2$
page 260, equation (14.54) $\lambda^2 \to -\lambda^2$
page 261, equation (14.60) $B(m_0^2 \to B(m_0..), ...)$ and in the mini-paragraph following (14.60).
page 261, equation (14.61) and (14.62) $ł_0{}^2 \to \lambda_0^2$

page 277, on (14.113) , $d \to \partial$, in the next line $\partial \to d$
Chapter 15
page 287, equation (15.12) $e_2 \to \varepsilon_2$.
page 292 In the RHS $\int_0^\pi \to \frac{1}{2\pi\delta(0)} \int_0^\pi$
Chapter 16, page 306, last paragraph: "could" repeated
Chapter 17 **page 321**, equation ((17.11) $\exp(ipx) \to \exp(-ipx)$
page 332, equation (17.102)

$$..... = \frac{1}{2}\left[(\partial_\tau \phi)^2 + (\partial_x \phi)^2\right],$$

(currently is missing a "(" on the x-derivative term.)
page 314 Eqn. 16.38 should read $\chi = \frac{\chi_0}{1+F_0\chi_0}$
page 329, equation (17.76) $\phi_+^2 \to \phi_+^2(0)$.
page 360 equation 18.168 $\delta \to \sqrt{\delta}$ within arctan.
page 360 LINE ABOVE equation 18.171:
What if we start *on* the line $x = -y$?