multivariate case.

Page 16 3rd line, insert blank:

a multiple-objective

Page 17 5th line, delete one of double "performance optimization"

Page 57 7th line:

statistical parameters $x_s$

Page 57 Insert new first sentence of Sec. 4.5.1:

In the following, the domain of performance-feature values is defined through the constraints in (92) and (93).

Page 94 In the last but one paragraph replace two times "performance variance" by:

performance standard deviation

Page 95 In (186) and (187) replace $f(x)$ by:

$f(x_s)$

Page 100 In line 10 replace "variance" by:
Page 122 In Fig. 49, the horizontal axis is denoted by:

\[ x_{s,1} \]

Pages 122-127 Replace \( f \) by:

\[ \tilde{f} \]

Page 130 In (270)-(273), replace \( \min_{x_s, x_r} \beta^2(x_s) \) by:

\( \min_{x_s} \beta^2(x_s) \)

Pages 133-134 Replace the corresponding denominators in (290), first line after (290) and first line on page 134 by:

\[
\begin{bmatrix}
\frac{\partial x_s \partial x_r^T}{\partial x_s \partial x_r^T} & \frac{\partial x_s \partial x_r^T}{\partial x_s \partial x_r^T} \\
\frac{\partial x_r \partial x_s^T}{\partial x_r \partial x_s^T} & \frac{\partial x_r \partial x_s^T}{\partial x_r \partial x_s^T}
\end{bmatrix}
\]

Page 138 In (302) replace two times \( f_i(x_{s,0}) \) by:

\[ x_{s,0} \]

Page 157 Two lines before (361) replace "problem (106)." by:

problem according to (106).

Page 167 The second line of (A.13) is:

\[ V \{ a^T \cdot h(z) + b \} = a^T \cdot V \{ h(z) \} \cdot a \]

Pages 170-171 Replace \( Q_{\tilde{m}_h} \) in (B.12)-(B.15) by:

\[ Q_{\tilde{m}_h} \]

Page 170 (B.13) is:
\[ Q_{\tilde{\theta}_h} = \frac{1}{n_{MC}} \cdot V \left\{ \begin{bmatrix} I \ldots I \end{bmatrix} \cdot \begin{bmatrix} h^{(1)^T} & h^{(2)^T} & \ldots & h^{(n_{MC})^T} \end{bmatrix}^T \right\} \]