A List of Corrections in the book "Block Designs: A Randomization Approach, Vol. 1: Analysis" (by Tadeusz Caliński and Sanpei Kageyama). Lecture Notes in Statistics, Vol. 150, Springer, 2000:

Page	Line	Present Text	Corrected Text
18	−1	$\boldsymbol{I}_v\sigma^2$	$\boldsymbol{I}_v\sigma_e^2$
25	+12	(1.3.27)	(1.3.28)
52	+4	But, introducing the identity	But, confining from now on the labels j and ℓ strictly to $j = 1, 2, ..., N_B,\ \ell = 1, 2, ..., K_{\min}$, where $K_{\min} = \min_\xi K_\xi$, and introducing the identity
52	+11	$\sum_{\xi=1}^{K_\xi} f_{j\xi}(\mu_{\cdot(\xi)} - \mu_{\cdot(\cdot)})$	$\sum_{\xi=1}^{N_B} f_{j\xi}(\mu_{\cdot(\xi)} - \mu_{\cdot(\cdot)})$
54	−15	(3.1.7) and (3.1.8)	(3.1.10) and (3.1.11)
57	+5	shoud	should
62	+16	the class of	the case of
64	−9	$\boldsymbol{\phi}_1\boldsymbol{\Delta}'\boldsymbol{C}^-\boldsymbol{\Delta}\boldsymbol{\phi}_1$	$\boldsymbol{\phi}_1\boldsymbol{\Delta}'\boldsymbol{C}_1^-\boldsymbol{\Delta}\boldsymbol{\phi}_1$
87	+16	$\boldsymbol{U} = \boldsymbol{\Delta}'\boldsymbol{\phi}_1\boldsymbol{\Delta}'\boldsymbol{S}\boldsymbol{\varepsilon}^{-\delta}\boldsymbol{A}$	$\boldsymbol{U} = \boldsymbol{\Delta}\boldsymbol{\phi}_1\boldsymbol{\Delta}'\boldsymbol{S}\boldsymbol{\varepsilon}^{-\delta}\boldsymbol{A}$
100	+17	$\varepsilon[(\widehat{\boldsymbol{u}'\boldsymbol{\tau}})_\alpha)] =$	$\varepsilon[(\widehat{\boldsymbol{u}'\boldsymbol{\tau}})_\alpha] =$
104	−10	of $\boldsymbol{w}'\boldsymbol{y}$	$\boldsymbol{w}'\boldsymbol{y}$
163	−7	$d_2 = b - v - \rho$	$d_2 = b - v + \rho$
165	+5	$\delta_{2i} = \varepsilon_{2i}(\boldsymbol{c}_i'\boldsymbol{\tau})^2/\sigma_1^2$	$\delta_{2i} = \varepsilon_{2i}(\boldsymbol{c}_i'\boldsymbol{\tau})^2/\sigma_2^2$
172	+14	$\boldsymbol{c}_i\boldsymbol{\tau} = \boldsymbol{s}_i\boldsymbol{r}^\delta\boldsymbol{\tau}$	$\boldsymbol{c}_i'\boldsymbol{\tau} = \boldsymbol{s}_i'\boldsymbol{r}^\delta\boldsymbol{\tau}$
172	+22	$(\widehat{\boldsymbol{c}_i'\boldsymbol{\tau}})_2 = \varepsilon_{2i}^{-1}\boldsymbol{s}'\boldsymbol{Q}_2$	$(\widehat{\boldsymbol{c}_i'\boldsymbol{\tau}})_2 = \varepsilon_{2i}^{-1}\boldsymbol{s}_i'\boldsymbol{Q}_2$
174	−15	$\widehat{\mathrm{Var}(\widehat{\boldsymbol{c}'\boldsymbol{\tau}})} \cong$	$\widehat{\mathrm{Var}(\widehat{\boldsymbol{c}_i'\boldsymbol{\tau}})} \cong$
174	−13	$\widehat{\mathrm{Var}[(\widehat{\boldsymbol{c}'\boldsymbol{\tau}})_1]} =$	$\widehat{\mathrm{Var}[(\widehat{\boldsymbol{c}_i'\boldsymbol{\tau}})_1]} =$
212	+16	$(\rho_0; \rho_1; \rho_2; 0)$-EB	$(\rho_0; \rho_1, \rho_2; 0)$-EB
221	+16	Now, introducing the linear identity	Now, confining throughout the labels h, j and ℓ strictly to $h = 1, 2, ..., N_A$, $j = 1, 2, ..., B_{\min},\ \ell = 1, 2, ..., K_{\min}$, where $B_{\min} = \min_\nu B_\nu$, $K_{\min} = \min_{\xi(\nu)} K_{\xi(\nu)}$, and introducing the linear identity
222	+7	randomizations, where	randomizations (but confined as above), where

Page	Line	Present Text	Corrected Text
227	−14	a NB	an NB
249	−4	Futhermore	Furthermore
259	−8	$\boldsymbol{\phi}_1$	$\tilde{\boldsymbol{\phi}}_1$
293	−12	deigns	designs
304	−5	686-688.	686-689.
308	+13	Henderson C. R.	Henderson, C. R.
312	+20	$\boldsymbol{F}$-matrix, 213	$\boldsymbol{F}$-matrix, 214

A List of Corrections in the book "Block Designs: A Randomization Approach, Vol. 2: Design" (by Tadeusz Caliński and Sanpei Kageyama). Lecture Notes in Statistics, Vol. 170, Springer, 2003:

Page	Line	Present Text	Corrected Text
45	−6	nonequireplciate	nonequireplicate
47	−12	gneral	general
58	−12	design	designs
78	−13	$\rho_1 = m(n-1)/2$	$\rho_1 = m(n-1)$
171	−7	Example 6.7.2	Example 6.7.3
190	+3	in (3.8.10)	in (3.8.101)
251	+4	$(1+\tilde{\zeta}_i)$	$(1+\tilde{\zeta})$
272	−1	(see Example 9.2.3)	(see Example 9.2.4)