ERRATA, Volumes 8 and 9

L. E. Payne and H. F. Weinberger, *New bounds for solutions of second order elliptic partial differential equation*, Vol. 8.

p. 553 equation (2.8) for n read n_i.

p. 560 equation (4.1b) first factor should be $\left[\sum_{i=1}^{N}(x^i - x_p^i)^2\right]^{\frac{N-1}{2}}$.

p. 566 equation (5.10) for dV read dS in the second integral.

p. 570 line 3 for $a_{\alpha\beta}^{ij} = a_{\alpha\beta}^{ji}$ read $a_{\alpha\beta}^{ij} = a_{\beta\alpha}^{ji}$.

Daniel Shanks, *Two theorems of Gauss*, Vol. 8.

p. 609 change lower limit in the first sum of (3′) from $s = 1$ to $s = 0$.

p. 611 change lower limit in the second sum of (5) from $s = 1$ to $s = 0$.

p. 612 Reference 2, change title to read *A short proof of an identity of Euler*.

Jacob Feldman, *Equivalence and perpendicularity of Gaussian processes*, Vol. 8.

p. 707 last 4 sentences, "$\boldsymbol{L}_0$" should be replaced by "$\boldsymbol{L}$".

The following sentences should be added: "In terms of $\boldsymbol{L}_0$, this means that the inner products $[,]_\mu$, $[,]_\nu$ must be related by an equivalence map on the $[,]$ completion of $\boldsymbol{L}_0$; and to make this necessary and sufficient, the condition "$||f_j||_\mu^2 - 2\int f_j m d\tau \to 1$ if and only if $||f_j||^2 - 2\int f_j n d\tau \to 1$" is adequate."

M. S. Robertson, *Cesàro partial sums of harmonic series expansions*, Vol. 8.

p. 835 line following (3.4) should read $r = 1 - 2\frac{\log n}{n} + \text{etc.}$, in place of $1 - r = 1 - 2\frac{\log n}{n^2} +$

p. 839, third line from bottom, replace $1 - r$ by r.

p. 843, in formula (4.15) replace $3\frac{\log n}{n}$ by $6\frac{\log n}{n}$.

H. F. Trotter, *Approximation of semi-groups of operator*, Vol. 8.

p. 892 line 19 *for* $m_{n,i}^{-1}\int S_{n,i} f(x)dx$ *read* $m_{n,i}^{-1}\int S_{n,i} f(x)dx$.

p. 894 line 14 *for* with X_n^* *read* with X^*.

p. 904 line 8 *for* $T_n[th_n^-]$ *read* $T_n^{[\text{th}_n^{-1}]}$.

p. 916 line 1 *for* (y_k) *read* $\delta(y_k)$

ibid., line 3 *for* (y_k) *read* $f(y_k)$.

R. H. Crowell, *On the van Kampen theorem*, Vol. 9.

p. 46 line 23, e_{i0} should replace e_{i1}.

p. 47 line 2, B'_{ij} should replace β'_{ij}.

p. 47 line 4 from bottom, $\prod_{i=1}^{n} \psi_{\alpha(i,1)} A'_{i1} = 1$ should replace

$$\prod_{i=1}^{n} \psi_{\alpha(i,0)} A_{ij} = 1 .$$

p. 48 line 7, Since A'_{i1} should replace Since A_{i0} .

p. 48 line 9, $\psi_{\alpha(i,1)} A'_{i1} = \psi_{\alpha_j} A'_i$ should replace $\psi_{\alpha(i,0)} A_{ij} = \psi_{\alpha_j} A'_i$.

p. 48 line 11, $\prod_{j=1}^{r} \prod_{i=i\,(j-1)+1}^{i(j)} \psi_{\alpha(i,1)} A'_{i1}$ should replace

$$\prod_{j=1}^{r} \prod_{i=i(j-1)+1}^{i(j)} \psi_{\alpha(i,0)} A_{i0} .$$

B. Grunbaum, *On some covering and intersection proporties in Minkowski spaces*, Vol. 9.

p. 491 lines 22 and 23, insert the following lines: ··· a suitable translate of nK we remark that $K^* = \frac{1}{2}[K + (-K)]$ is contained in a translate of $\frac{1}{2}(n+1)K$ and the K^*-diameter of M is ≤ 1. ···

Richard S. Varga, *p-Cyclic matrices: A generalization of the Young-Frankel successive overrelaxation scheme*, Vol. 9.

p. 623, above Corollary 2. Delete the period after "following."

p. 622, line 6. Read $\mu(z)$ for $\mu(2)$.

p. 624, line 5. Read $R(L_{\sigma,W_b})$ for "$R(_{\sigma,W_b})$."

p. 626, eq. (27′). Delete "[" before $\vec{g}$.

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