Errata

Page	Column	Line	Error	Correction
90	1	Last, before footnote	$\frac{9x}{(x+2)(x-1)^2} \equiv \frac{A}{x+2} + \frac{Bx+D}{(x+2)^2}$	$\frac{9x}{(x+2)(x-1)^2} \equiv \frac{A}{x+2} + \frac{Bx+D}{(x-1)^2}$
177	1	11	$S > T > 1$	$S > T > I$
179	1	Third from last	$\sum_{k=1}^{n}(z+z^2+\ldots+z^n)$	$\sum_{k=1}^{n}(z+z^2+\ldots+z^k)$
276	2	diagram	y-intercept is -1	y-intercept is -2
291	2	1	$\int \frac{3\,dx}{(x^2+4)(x^2+1)}$	$\int \frac{3\,dx}{(4x^2+1)(x^2+1)}$
352	1	13	$\frac{13}{2}$	$\frac{15}{2}$
381	2	4 5	$mg\sin\theta$ $g\sin\theta$	$-mg\sin\theta$ $-g\sin\theta$
393	2	15, 17, 19	$2\sin\alpha + \sin\alpha$	$2\sin\alpha + \sin\beta$
410	1	16	$\frac{{}^6C_1\frac{5!}{2!}}{6570} = \frac{360}{6570} = \frac{2}{73}$	$\frac{{}^4C_1\frac{5!}{2!}}{6570} = \frac{240}{6570} = \frac{8}{219}$
411	2	5	$\frac{{}^4C_3({}^{11}C_1)^3.{}^{11}C_3 + {}^4C_2{}^2C_1({}^{11}C_1)^2.({}^{11}C_2)^2}{{}^{44}C_6}$	$\frac{{}^4C_3({}^{11}C_1)^3.{}^{11}C_3 + {}^4C_2({}^{11}C_1)^2.({}^{11}C_2)^2}{{}^{44}C_6}$