

	Page
Table 22.7. Coefficients for the Chebyshev Polynomials $C_n(x)$ and for x^n in Terms of $C_m(x)$ $n=0(1)12$	797
Table 22.8. Coefficients for the Chebyshev Polynomials $S_n(x)$ and for x^n in Terms of $S_m(x)$ $n=0(1)12$	797
Table 22.9. Coefficients for the Legendre Polynomials $P_n(x)$ and for x^n in Terms of $P_m(x)$ $n=0(1)12$	798
Table 22.10. Coefficients for the Laguerre Polynomials $L_n(x)$ and for x^n in Terms of $L_m(x)$ $n=0(1)12$	799
Table 22.11. Values of the Laguerre Polynomials $L_n(x)$ $n=0(1)12, x=.5, 1, 3, 5, 10, \text{ Exact or } 10D$	800
Table 22.12. Coefficients for the Hermite Polynomials $H_n(x)$ and for x^n in Terms of $H_m(x)$ $n=0(1)12$	801
Table 22.13. Values of the Hermite Polynomials $H_n(x)$ $n=0(1)12, x=.5, 1, 3, 5, 10, \text{ Exact or } 11S$	802