Calculus of Finite Differences in Quantum Electrodynamics
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page	para	line	
16			Eq.(21): $\mathcal{L}_{\mathrm{M}}$ not $\mathcal{L}_{\mathrm{m}}$
67			after Eq.(3): Equation (3) applied ...
85			line following Eq.(3): $1/(1+\rho_1/2)$
104	1	7	Table 6.2-1
111	1	2	from Eq.(5).
111	1	3	ζ and θ for η and ξ.
131			Eq.(13): ... $+(2\lambda_\kappa - 1)\chi(x) = 0$
211			Eq.(3): lower summation limit should be $n = 0$