APPENDIX H: SYMBOLS USED IN CORRECTING PROOF

Symbol	Meaning	Examples: As typeset and marked for correction	Examples: Corrected
	delete	data, that we have accumulated	data that we have accumulated
	delete and close up	$A(x)$ X $B(x)$ is the term	$A(x)B(x)$ is the term
	close up	the product $A(x)$ $B(x)$	the product $A(x)B(x)$
...stet	restore words crossed out	it is not true	it is not true
∧	indicates where to make insertion	colinear	collinear
⊙	insert a period	. . . in our experiment ⊙ However, we . . .	. . . in our experiment. However, we. . .
⌃	insert a comma		
⌃	insert a hyphen	unionized	un-ionized
∧	type or insert as subscript	α2), A	α_2, A^{α}
∨	type or insert as superscript		
#	insert a space	1536A	1536 A
	en dash	in the range 20–40 MeV	in the range 20–40 MeV
	em dash	Relation (14) and only relation (14) can . . .	Relation (14)–and only relation (14)–can. . .
¶	start a new paragraph	¶ The state is represented by the Wheeler form of the vacuum functional. no ¶ Besides the well-known. . .	¶ The state is represented by the Wheeler form of the vacuum functional. Besides the well-known. . .
no ¶	do not start a new paragraph		no ¶
	lower matter	$a+b=d+\mathbf{k}\cdot\mathbf{p}$	$a+b=c+\mathbf{k}\cdot\mathbf{p}$
	raise matter		
	move matter to left	$x+y=\boxed{z}+w$ $\boxed{(15)}$	$x+y=z+w$ (15)
	move matter to right		
| lc	use lower-case letter	liquid-HE container	liquid-He container
≡ cap	use capital letter	24.5 meV	24.5 MeV
= sc	use small capital letter	Kr II	Kr II
O rom	use roman type	Next (I) measured I in MeV.	Next I measured *I* in MeV.
— ital	use italic type		
∿ tr	transpose	conceive	conceive
~ bf	make boldface roman	$E \times H$	**E** × **H**
≃ bf ital	make boldface italic	$E+H$	$E+H$
/	indicates order in which corrections are to be made in a line	parametrization	parametrization