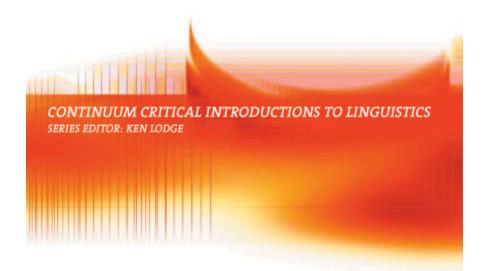


"There is hope in honest error; none in the icy perfections of the mere stylist" -J.D. Sedding



A Critical Introduction to Phonology

Of Sound, Mind, and Body

DANIEL SILVERMAN



i, 29, 171, 216:	"parlo ergo es" → "loquor ergo es"
viii.14:	"a theory of" \rightarrow "an approach to"
24.10:	"sound-meaning relationships → "sound and meaning"
25.26:	"stimulus" \rightarrow "the stimulus"
27.20:	"manual" → "stick"
29.35	"1997" → " 1986 "
44 Figure 2.10:	"300Hz → " 3000Hz "
48.22	"lowering \rightarrow "raising"
48.24	"raising → "lowering"
54 Figure 2.12:	"Back Front" → "Front Back"
75 Table 3.2:	$"top" \rightarrow "tip"$
78.29:	"standard word" → "standard southern word"
78.29:	first instance of "[gat]" \rightarrow "[gal]"
93 Table 4.1:	first column "L" \rightarrow "L#"
165.29:	"voicless" → "voiceless"
167.14:	"two" → "a number of"
168 Table 6.1:	"t ^h ak" → "t ^h ăk"
178.11:	"voicelesness" → "voicelessness"
179 Figure 6.2.	top circle: "closer to devoiced" \rightarrow "closer to aspirated"
184 Figures 6.4, 6.5:	Eliminate lower left diagonal ellipses.
214.26-27:	Eliminate first instance of "listeners perceive it"
218.24:	"vocal tract" \rightarrow "respiratory and ingestive systems"
234.24:	fr3m → frãm
234.25:	'maĭ → 'mãĭ
234.25:	əlinds → ƏHiuds
240 Figure A.11.3,4:	"half of the tube length" \rightarrow "twice the tube length"
244.1:	"As back cavity size inversely correlates with tongue height" \rightarrow "As back
	cavity size correlates with tongue height"
259:	"Gould, Stephen Jay 189" → "Gould, Stephen Jay 138"