Errata for *Philosophical Logic: A Contemporary Introduction* (third printing)

p. 56, n. 14, line 1

every subset of the real numbers | should be | every infinite subset of the real numbers .

p. 59, line after (56b)

Enimem | should be | Eminem .

p. 63, line 8 from bottom

sententential | should be | sentential .

p. 177, first paragraph

a conjunction of atoms | should be

a conjunction of the form $\ulcorner \phi_1 \wedge \phi_2 \wedge ... \wedge \phi_n \urcorner$, where each ϕ_i is an atom .

a disjunction of atoms | should be

a disjunction of the form $\ulcorner \phi_1 \vee \phi_2 \vee ... \vee \phi_n \urcorner$, where each ϕ_i is an atom .

p. 177, bottom line

ϕ_n | should be | ϕ_k .

p. 193, line 12 from bottom

rejecting the conclusion | should be | accepting the conclusion .