CST Part IA *Regular Languages and Finite Automata*
List of corrections to the lecture notes

June 5, 2000

Corrections are underlined or ~~crossed out~~, if not otherwise commented upon.

Page 4, line -1: Read “or” for “nor”.

Page 12, line -7: “ . . . to which one puts finite automata”.

Page 20, line 11: “from the fact that $q_1 \in S_1 = \delta_{PM}(s_{PM}\underline{, a_1})$ we deduce . . . ”.

Page 20, Exercise 2.5.1: “For each of the two languages . . . ”.

Page 33, lines -11,-10: “by part (a) of Kleene’s Theorem . . . . Then by part (b) of the theorem . . . ”.

Page 37, Slide 28: “$\{(,),a,b,\dots,z\}$”.

Page 43, Slide 34: Read “(where $n \geq 0$)” for “(where $n \geq 1$)”.

Page 43, Exercise 5.4.2: “consider the DFA M' with . . . ”.