FUZZY TRAFFIC SIGNAL CONTROL Principles and Applications Jarkko Niittymäki

ERRATA:

Page 18:	"as the complexity of a system increases, our ability to make precise and yet significant statements about its behaviors diminishes, and significance and complexity become almost mutually exclusive characteristics" (<i>Kosko 1993</i>). The original idea was presented by Zadeh, L. (1976).		
Page 21:	GMP should be		
		premise: rule: consequence:	if x is A then y is B
Page 21: Chapter 3.3:	The correct terms of fuzzy inference systems (the members of implication) are - Antecedent (not premise) - Consequent (not conclusion or not consequence).		
Paper 1:	- page 32, "current phase" could be "vehicle green phase"		
Paper 2:	- page 14, "W(red) is big" should be "W(red) is high".		
Paper 4:	- page 361, "if $W(B)$ is medium and $W(C)$ is mt(high) then next phase is $W(C)$ " should be "then next phase is C".		