













	Elements of Self-Healing 1/2		
	Fault model	Fault duration	
		Fault manifestation	
		Fault source	
		Granularity	
		Fault profile expectations	
	System response	Fault Detection	
		Degradation	
		Fault response	
		Fault recovery	
Contraction of the local division of the loc		Time constants	
		Assurance	
		nts of the Self-Healing System eedings of ICSE WADS 03.	

Elements of	Self-Healing 2/2
System completeness	Architectural completeness Designer Knowledge System self-knowledge System evolution
Design context	Abstraction level Component homogeneity Behavioral predetermination User involvement in healing System linearity System scope
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