Contents

1		Sic Definitions and Examples Continuity of a Function at a Point	2
${f L}$	\mathbf{ist}	of Figures	
${f L}$	ist	of Tables	

Continuity

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1 Basic Definitions and Examples

1.1 Continuity of a Function at a Point

Let f be a real-valued function defined in a neighborhood of a point $a \in \mathcal{R}$