

1 Evaluate At

$$a|_{\infty}$$

$$ab|_{a=0}cd|_{c=0}e$$

1.1 Conditional (probability)

$$a|b$$

$$b_{a|b}$$

2 Absolute values

$$|a|$$

$$||a||$$

$$|a|_{\infty}$$

$$|a+b|$$

$$|a-|b||$$

$$\int |x|dx$$

$$\exp(-p(\ln|t|+i\sin t))$$

3 Failures w/o Backtracking

$$||a|-|b||$$

$$||a|-b|$$

$$|a|b|_{\infty}$$

4 Quantum Mechanics & Sets

See qm.tex and sets.tex