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To find a formula for the inverse, we need to solve the equation $x = s/(1 + s^2)$ for s . We have $x + xs^2 = s$ or $xs^2 - s + x = 0$: The roots of this quadratic equation are $s = \frac{1 \pm \sqrt{1 - 4x^2}}{2x}$; $\frac{1 - \sqrt{1 - 4x^2}}{2x}$: This formula defines all three inverse functions. First of all, with the minus sign, the graph is: 

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