

# Iterative functional equations and their solutions

N of sequence	Equation
<a href="#"><u>A030274</u></a>	$A(A(x)) = \frac{x}{(1-x)^2}$
<a href="#"><u>A097088</u></a>	$A(A(x)) = x + x^2$
<a href="#"><u>A097090</u></a>	$A(A(x)) = x(1 + 2x)^2$
<a href="#"><u>A048607</u></a>	$A(A(x)) = \ln(1 + x)$
<a href="#"><u>A072350</u></a>	$A(A(x)) = \tan(x)$
<a href="#"><u>A199822</u></a>	$A(A(x)) = \frac{1-4x-\sqrt{1-8x}}{8x}$
<a href="#"><u>A199823</u></a>	$A(A(x)) = \frac{x+2x^2}{1-2x-4x^2}$
<a href="#"><u>A199852</u></a>	$A(A(x)) = x \exp(2x)$
<a href="#"><u>A199917</u></a>	$A(A(x)) = \frac{1}{x}(2 - 2 \cos(x))$

# Iterative Functional Equations

**Marcel A. Müller**



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