Kerr Gravity Constant: Closed Loop Convergence

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May 5 2024

1 Introduction

The Kerr Gravity Constant converges after applying Newton-Raphson to it. The MATPLOT lib illustrations provide a remedial method towards teleportation and time-travel, that is travel through free time as opposed to free space.

2 Illustrations

Follows on next page.

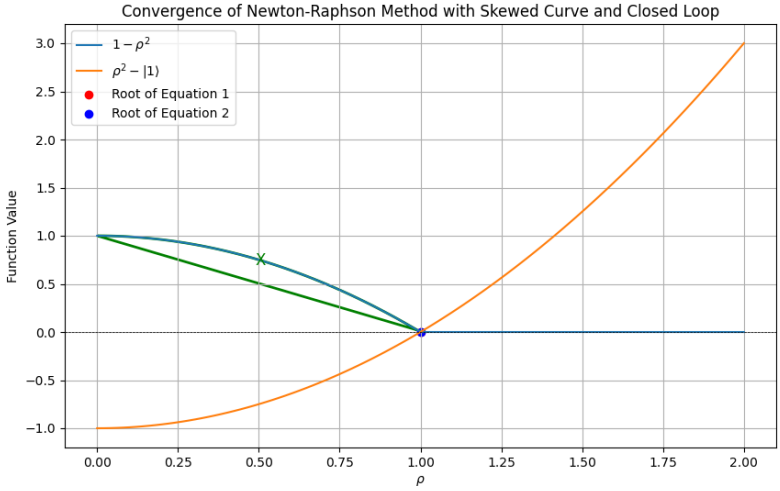

Figure 1: A Skew of 0.0001

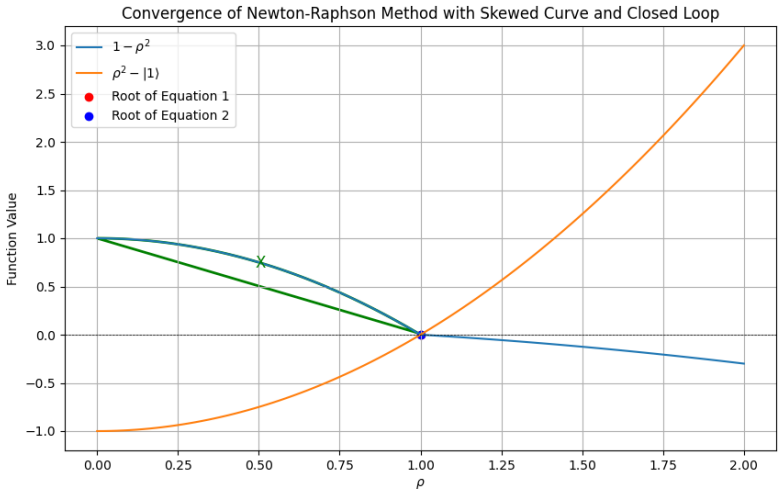

Figure 2: A Skew of 0.1

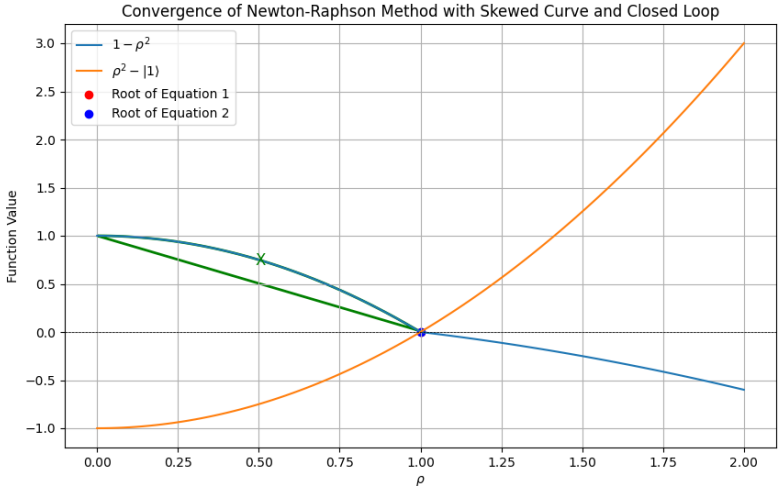

Figure 3: A Skew of 0.2

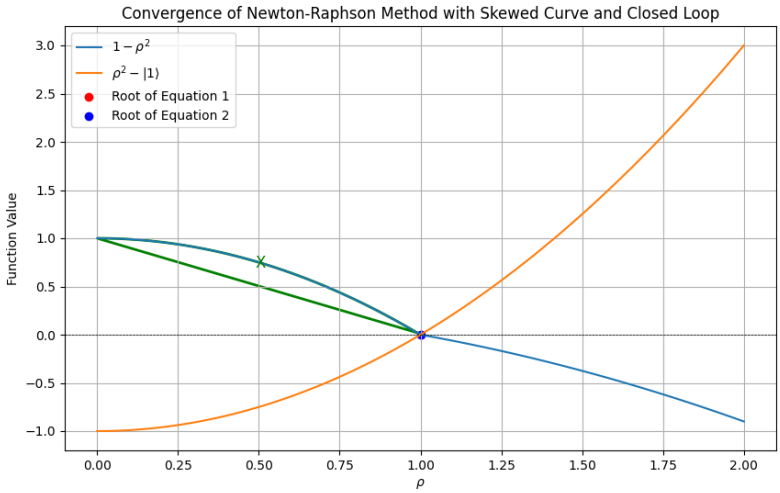

Figure 4: A Skew of 0.3

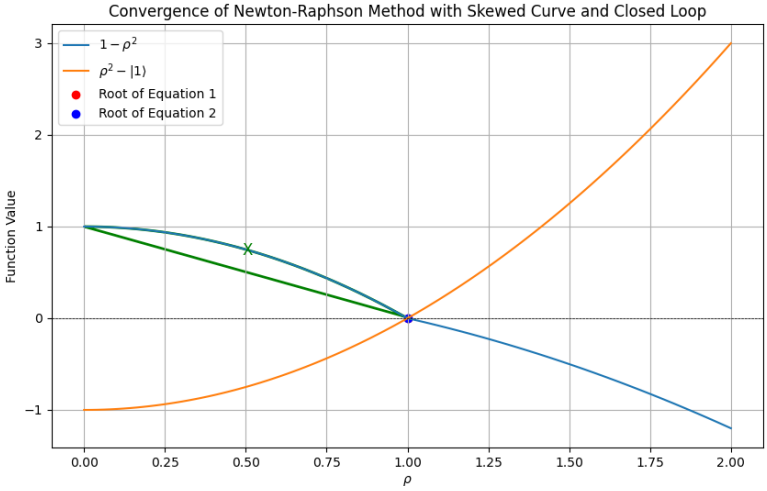

Figure 5: A Skew of 0.4

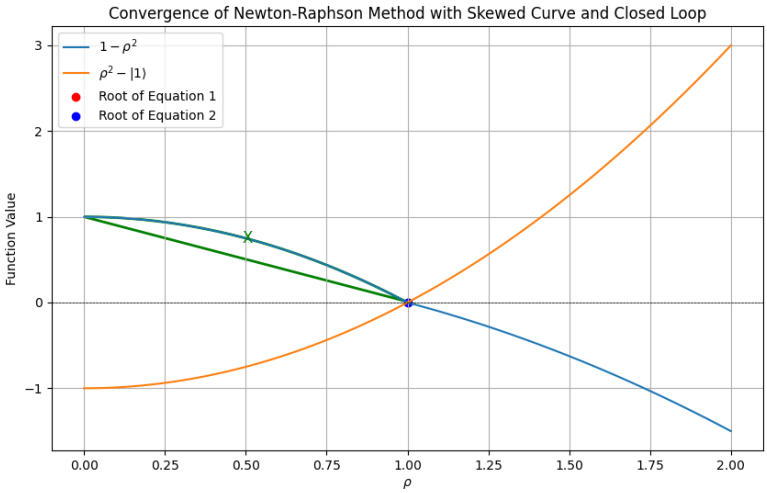

Figure 6: A Skew of 0.5

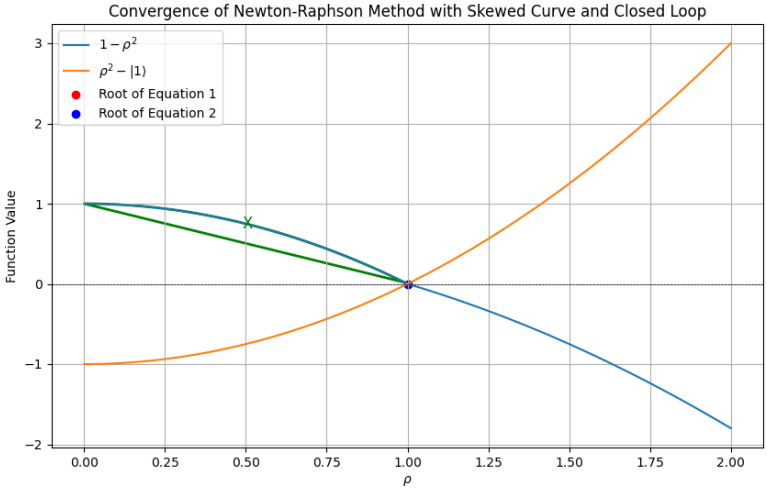

Figure 7: A Skew of 0.6

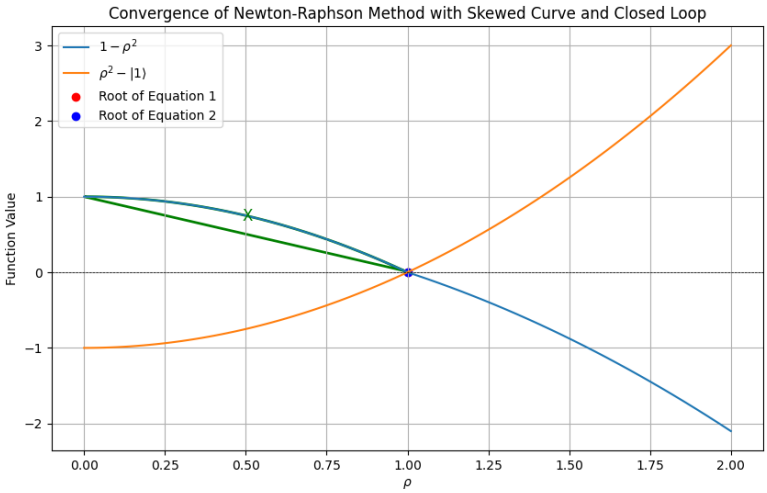

Figure 8: A Skew of 0.7

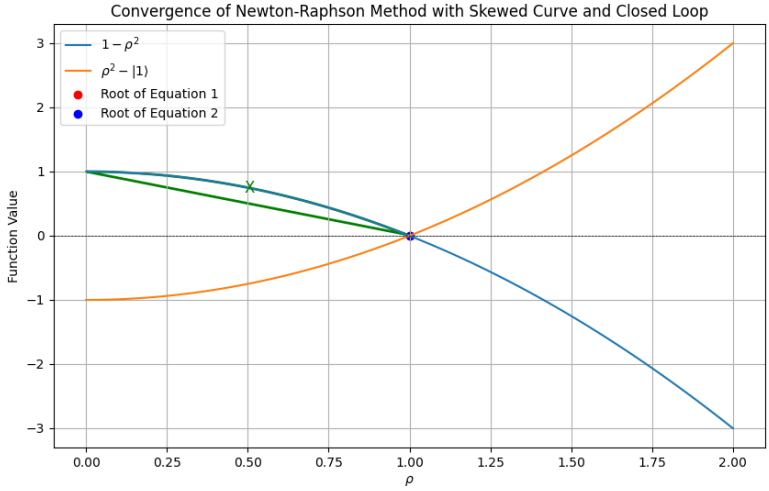

Figure 9: A Skew of 1.0

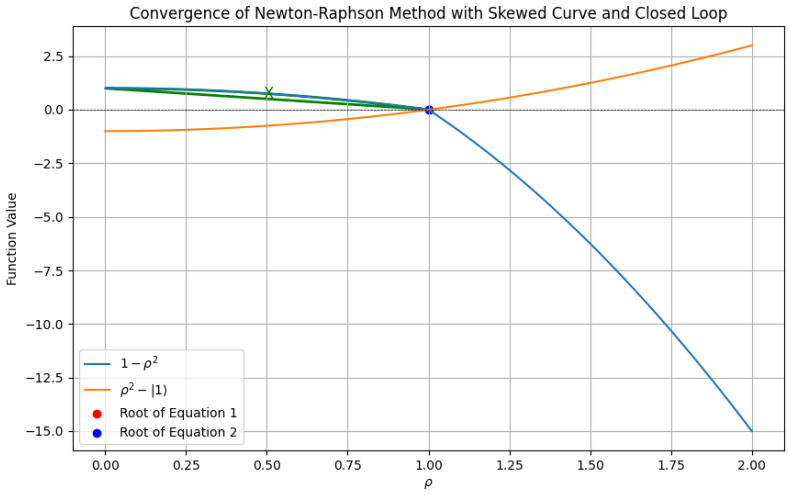

Figure 10: A Skew of 5

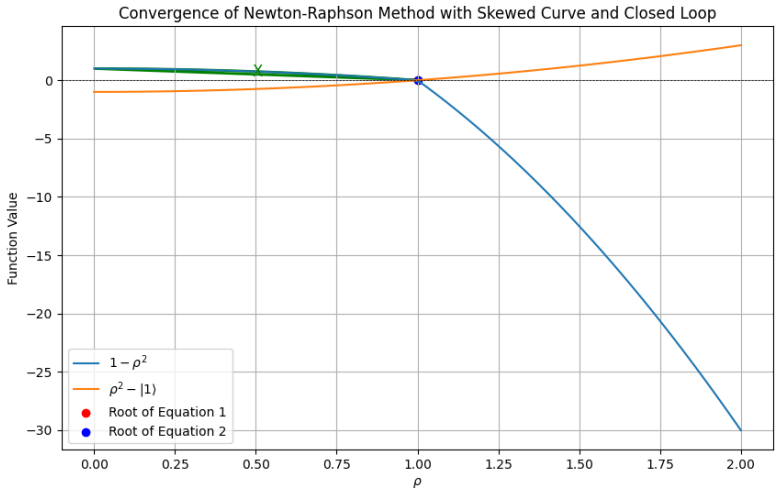

Figure 11: A Skew of 10

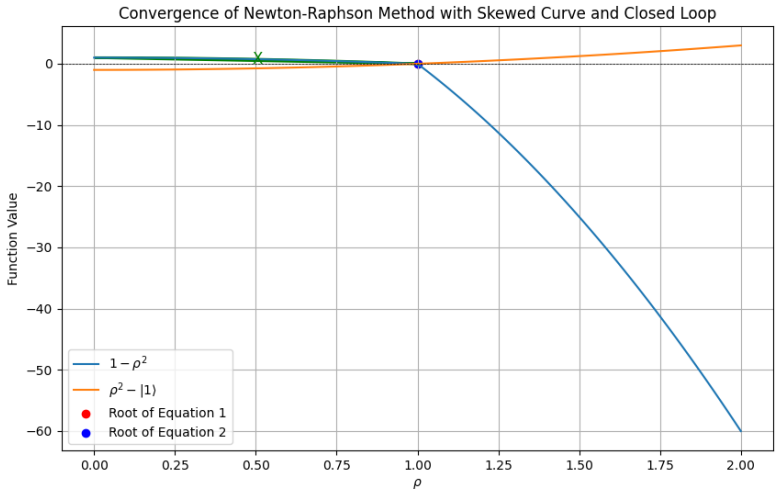

Figure 12: A Skew of 20

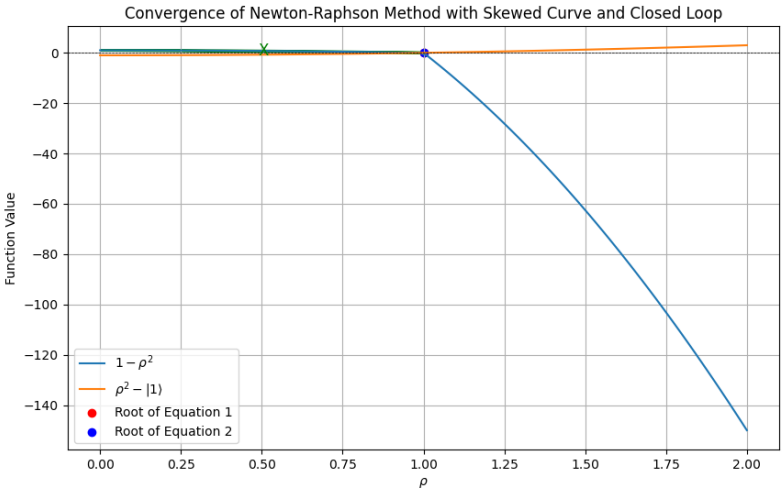

Figure 13: A Skew of 50

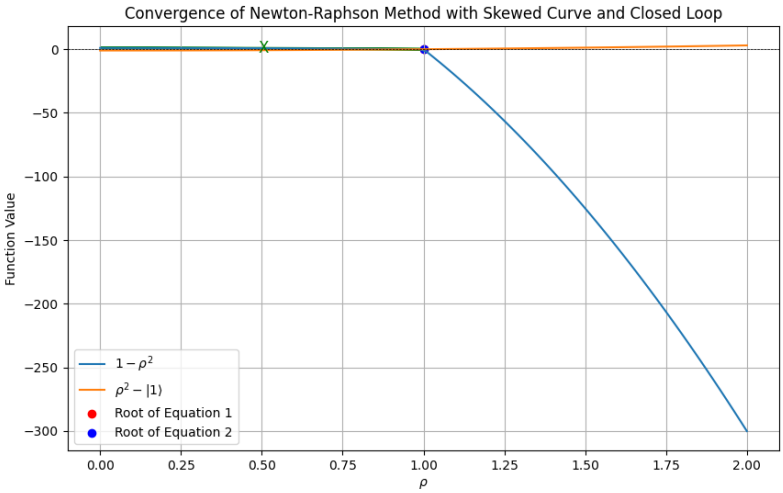

Figure 14: A Skew of 100

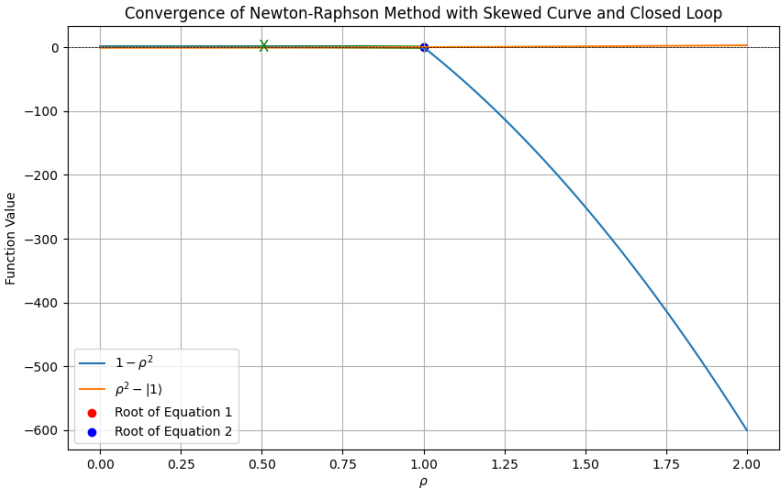

Figure 15: A Skew of 200

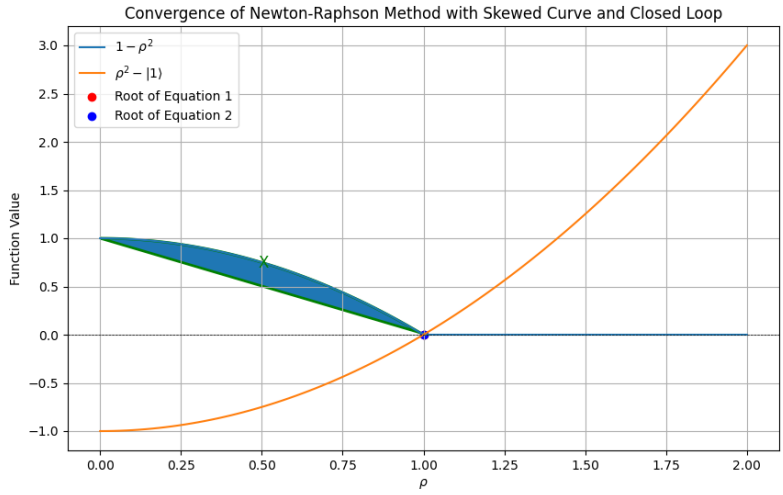

Figure 16: A Filled Closed Loop

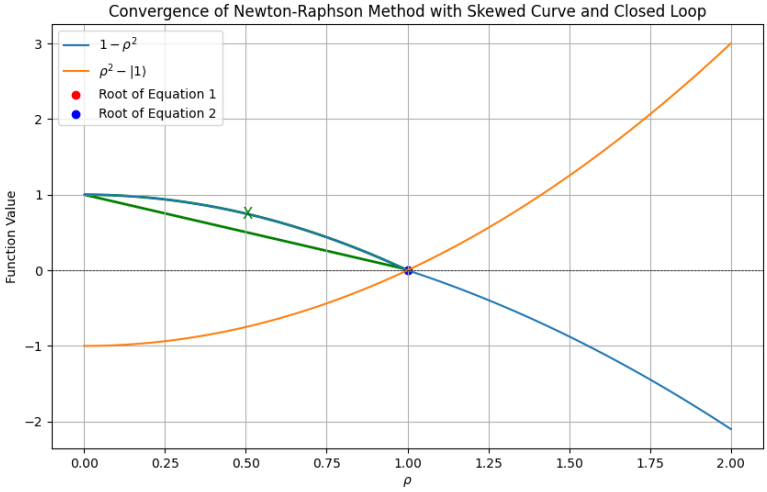
Convergence of Newton-Raphson Method with Skewed Curve and Closed Loop
$1-\rho^2$
$\rho^2-|1\rangle$
Root of Equation 1
Root of Equation 2
Function Value
ρ
3
2
1
0
−1
−2
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

Figure 17: K, A