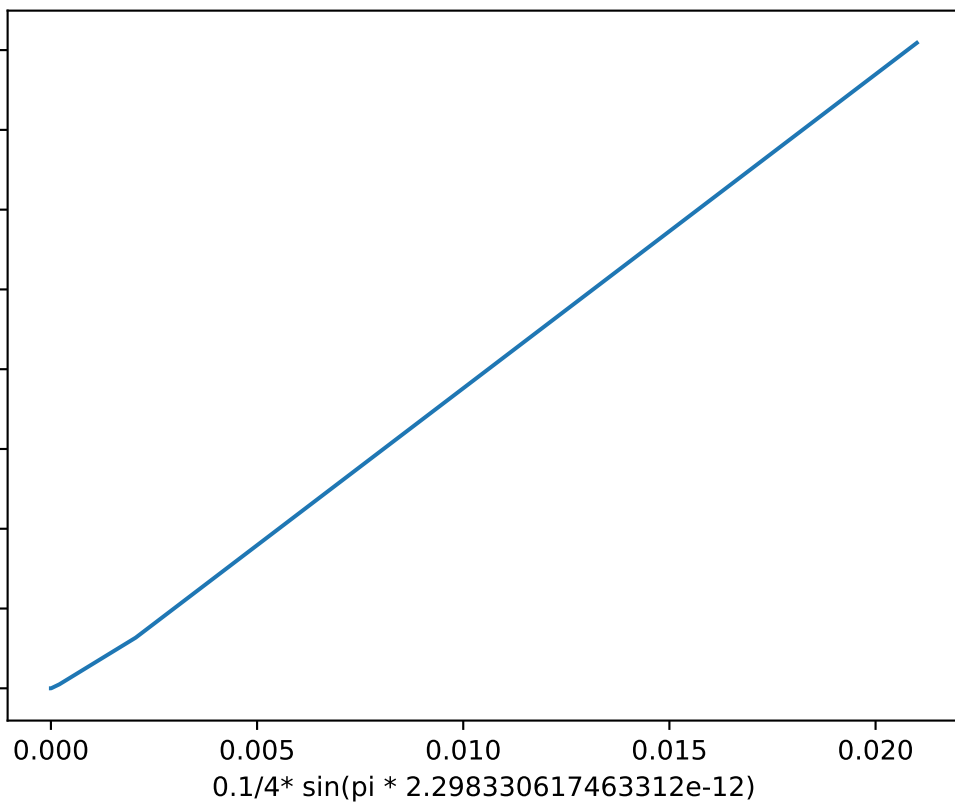
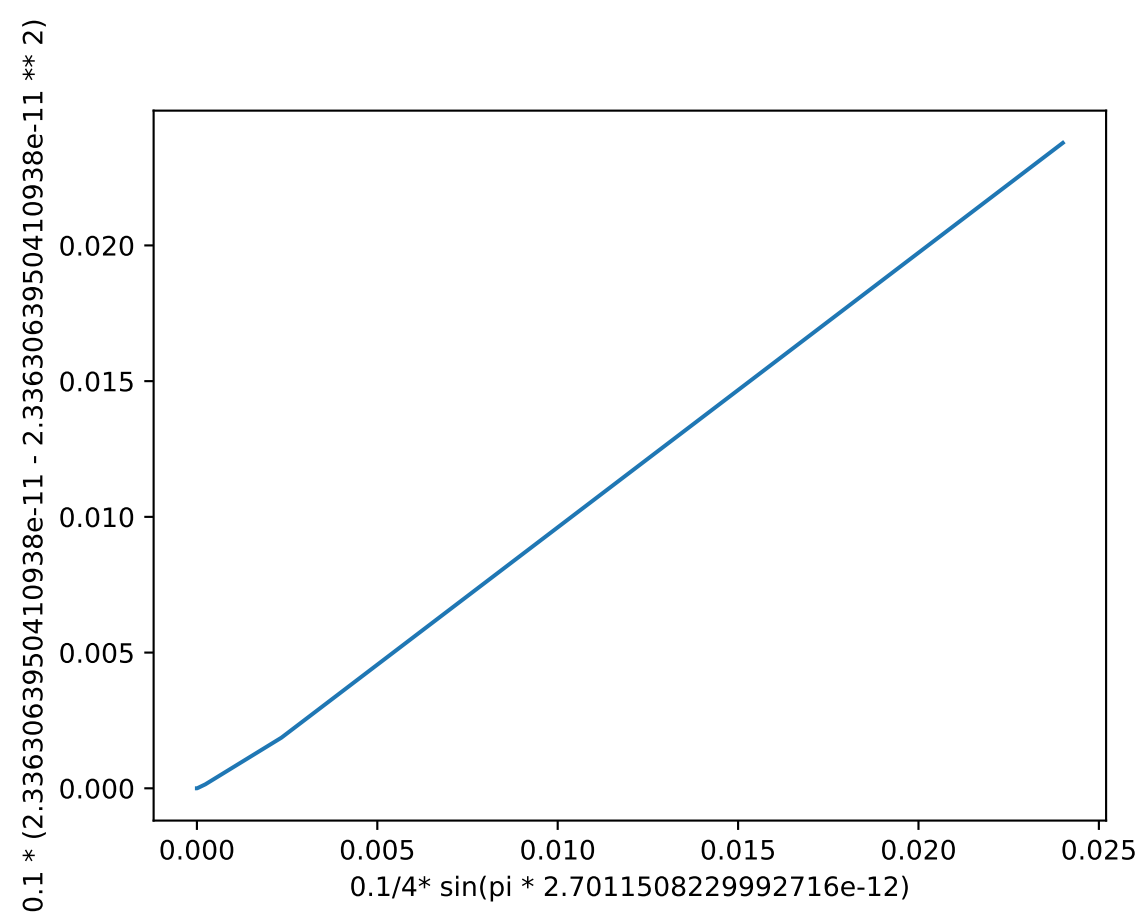
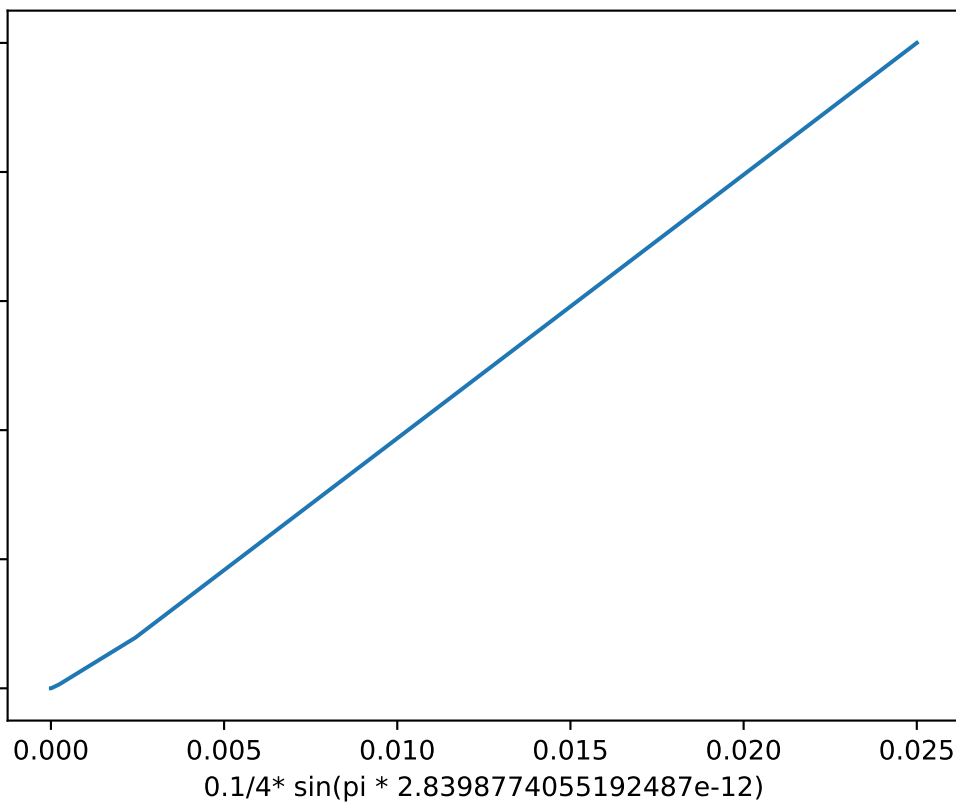


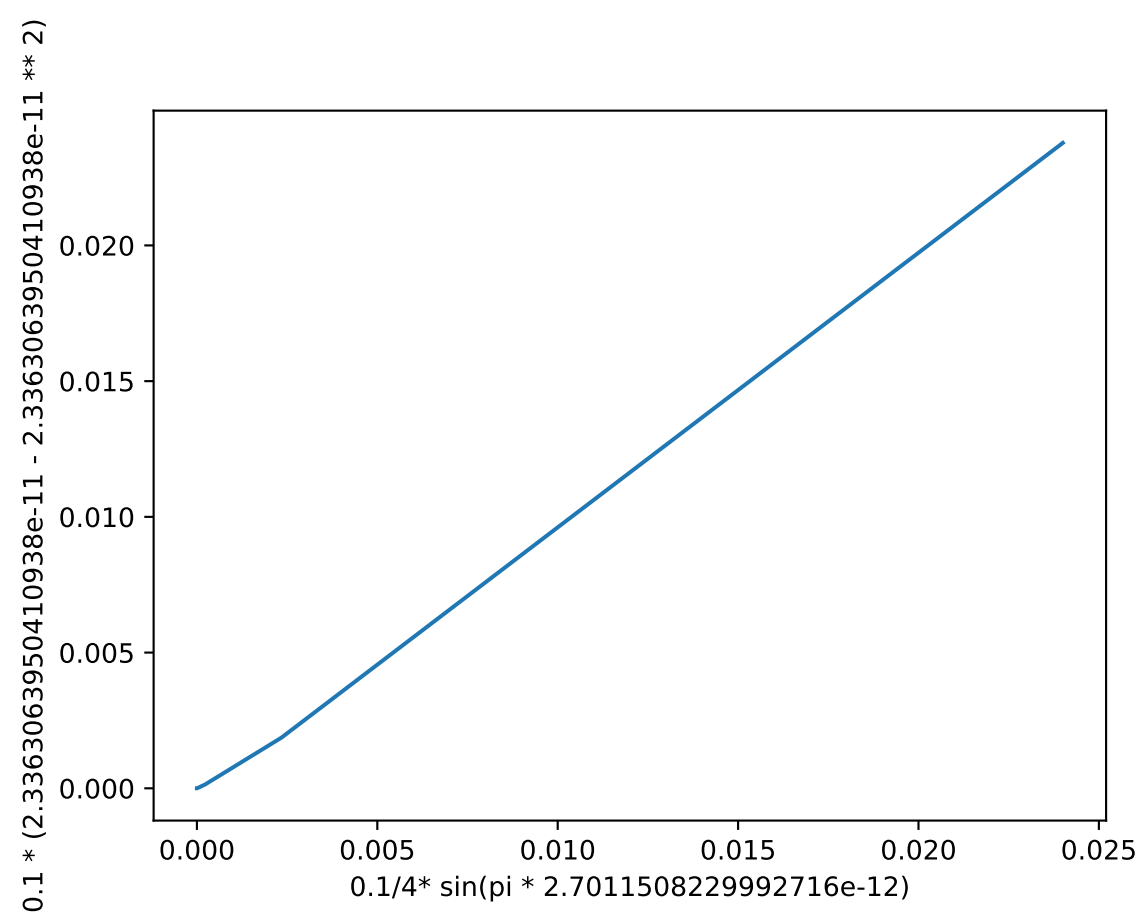
$0.1 * (2.0512055875948082e-11 - 2.0512055875948082e-11 ** 2)$





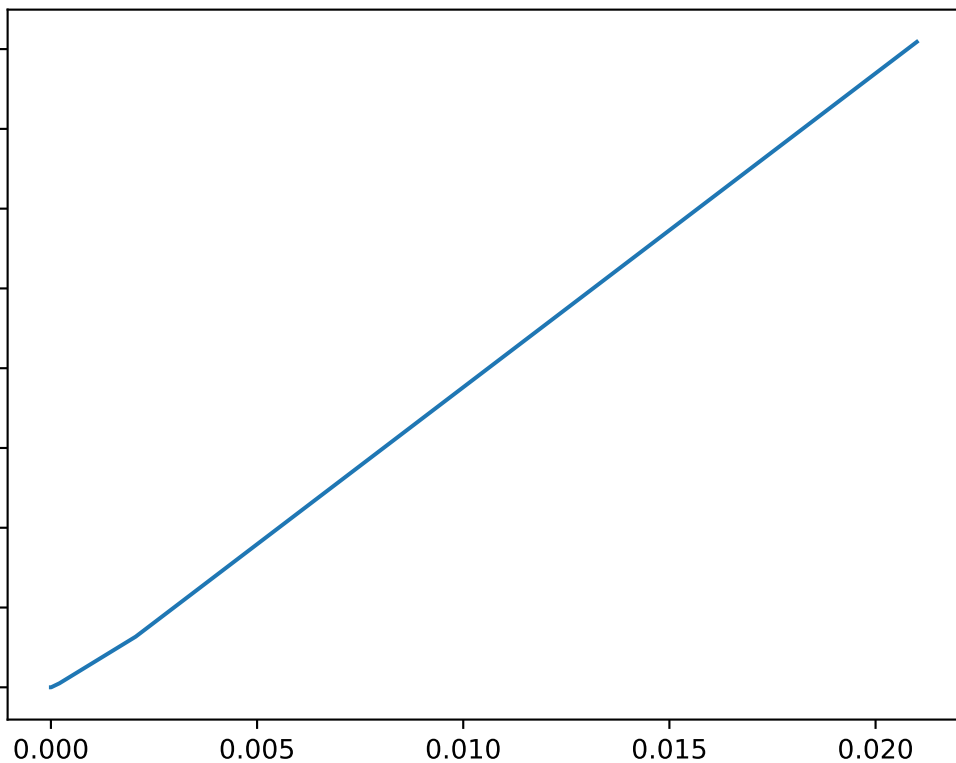
$$0.1 * (2.430901684171559e-11 - 2.430901684171559e-11 ** 2)$$

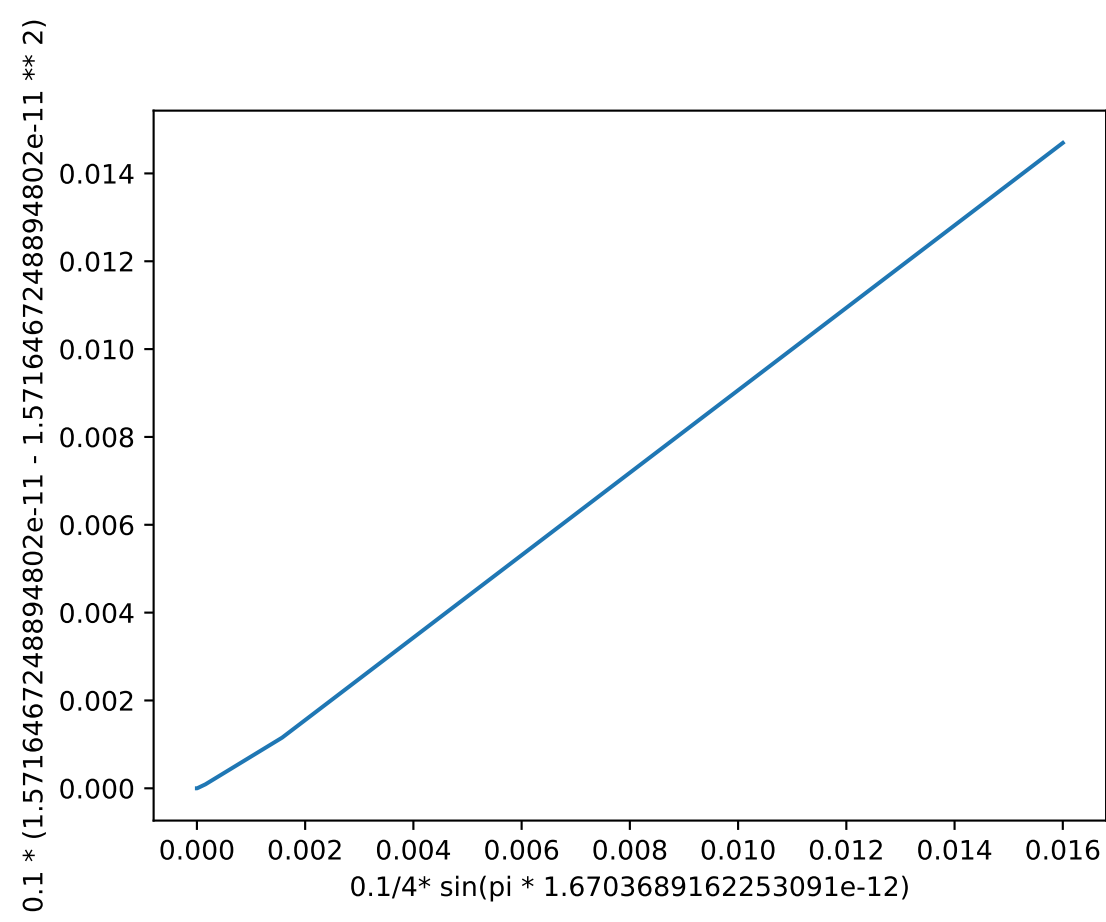




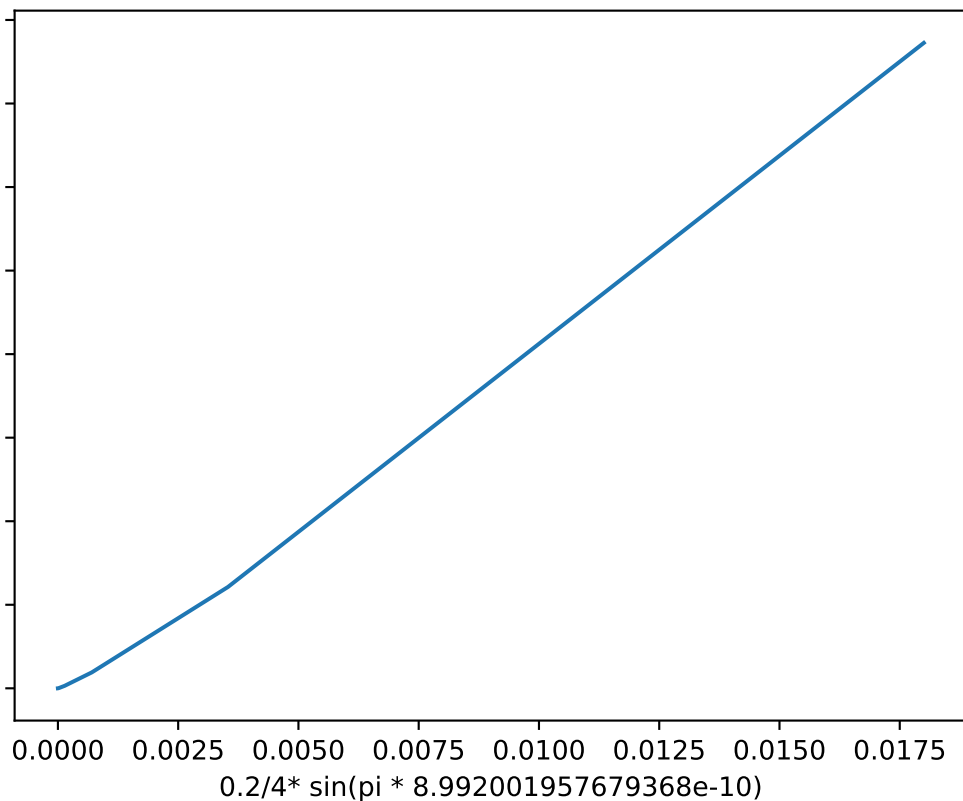
$0.1 * (2.0512055875948072e-11 - 2.0512055875948072e-11 ** 2)$

$0.1/4 * \sin(\pi * 2.298330617463312e-12)$

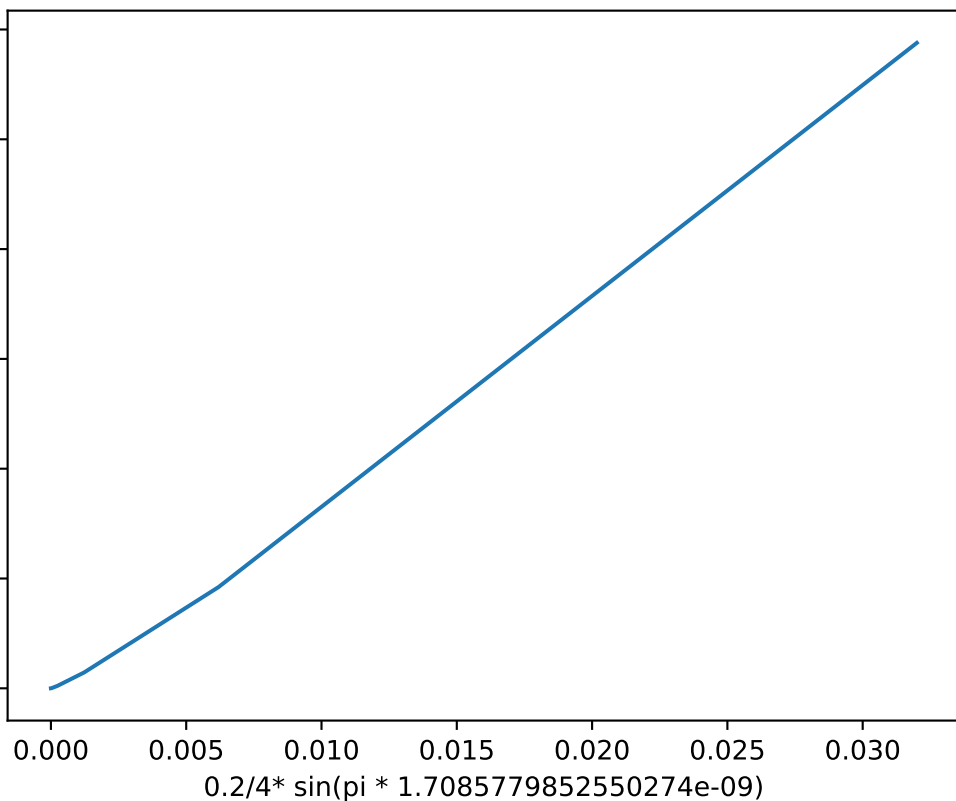


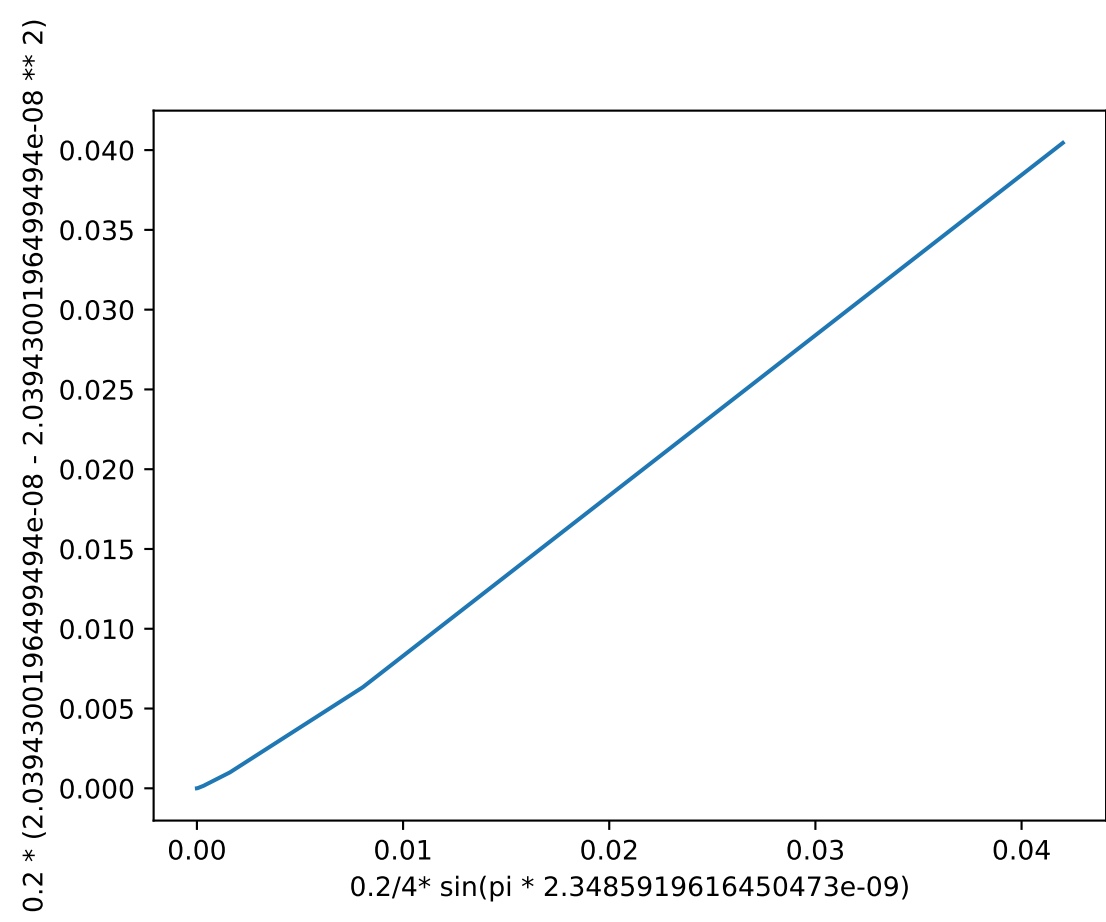


$$0.2 * (9.010178439564634e-09 - 9.010178439564634e-09 ** 2)$$

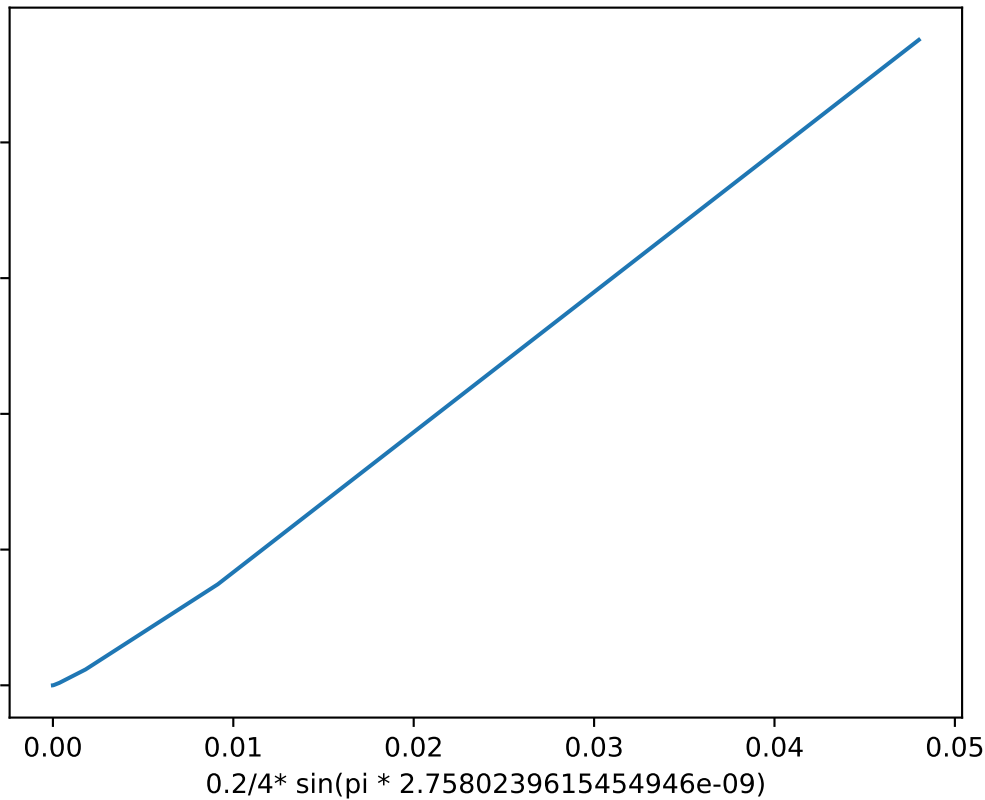


$$0.2 * (1.573721054677571e-08 - 1.573721054677571e-08 ** 2)$$

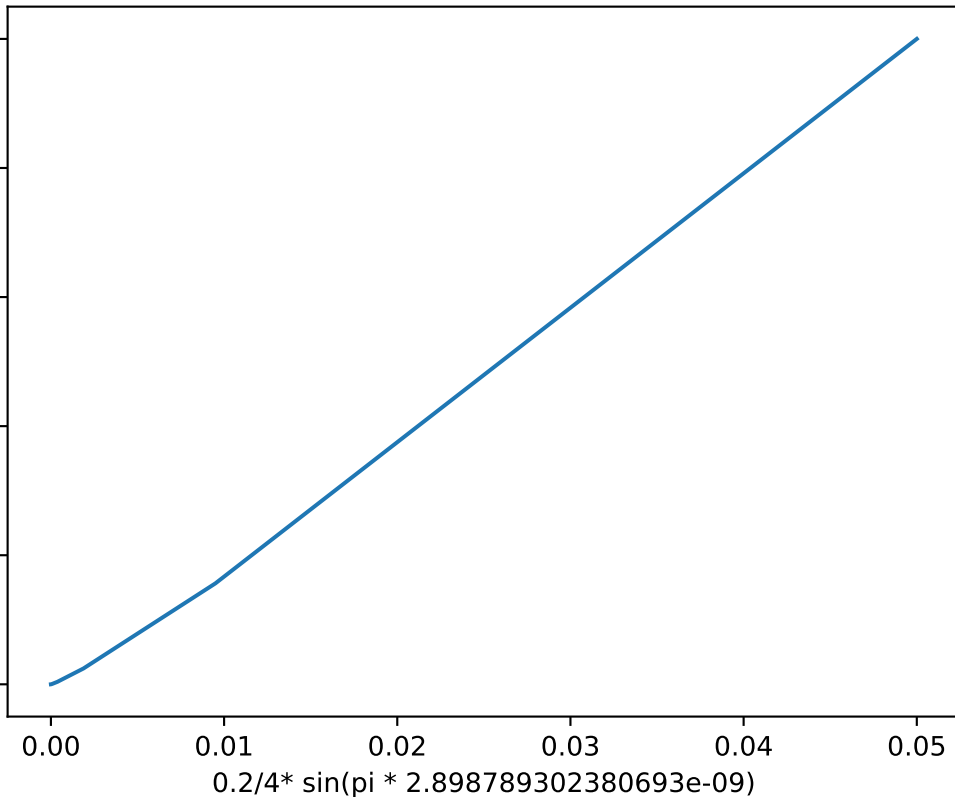


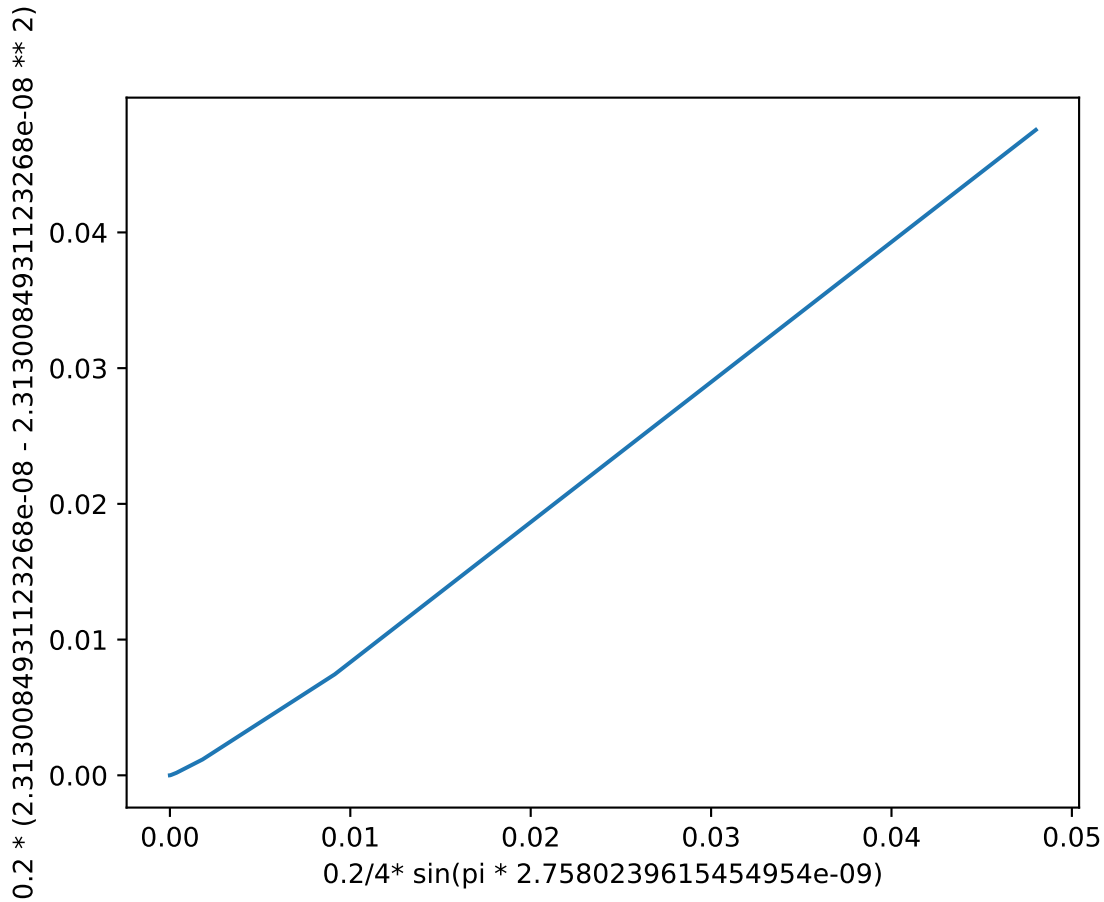


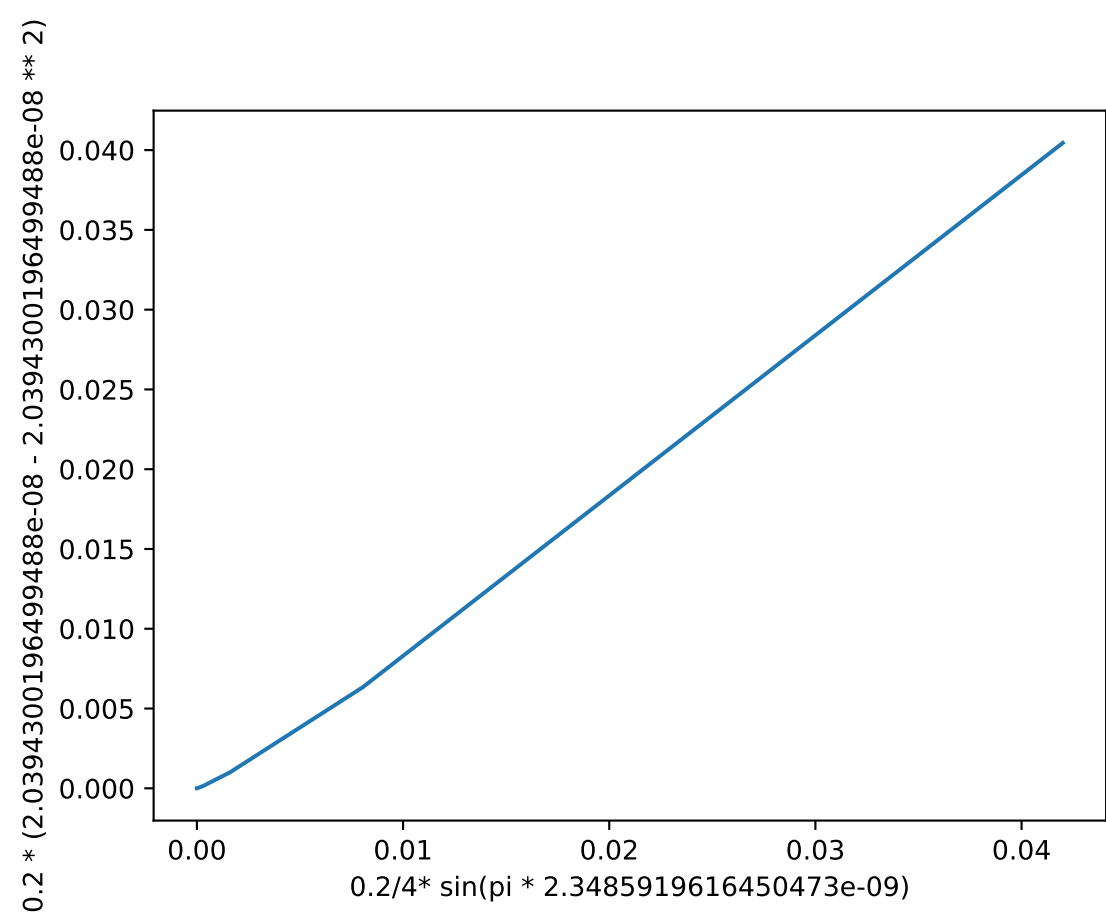
$0.2 * (2.3130084931123268e-08 - 2.3130084931123268e-08 ** 2)$

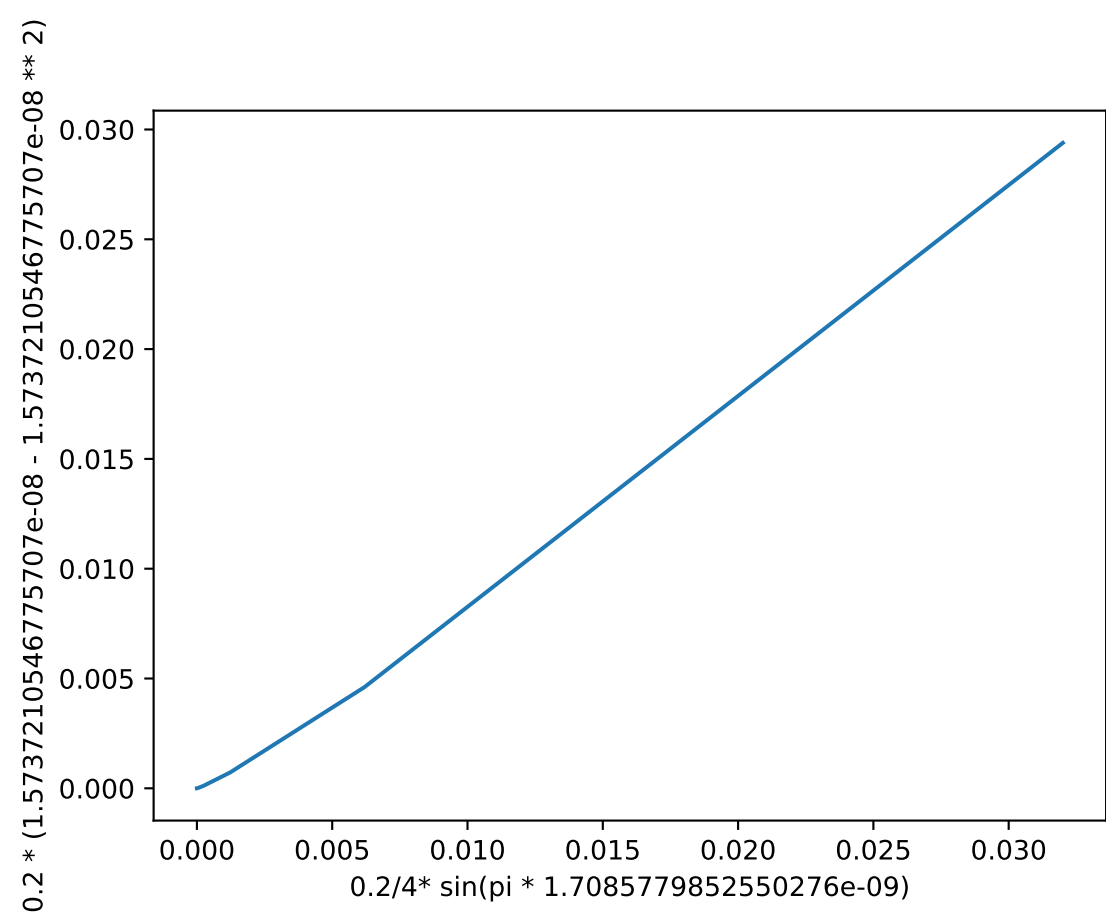


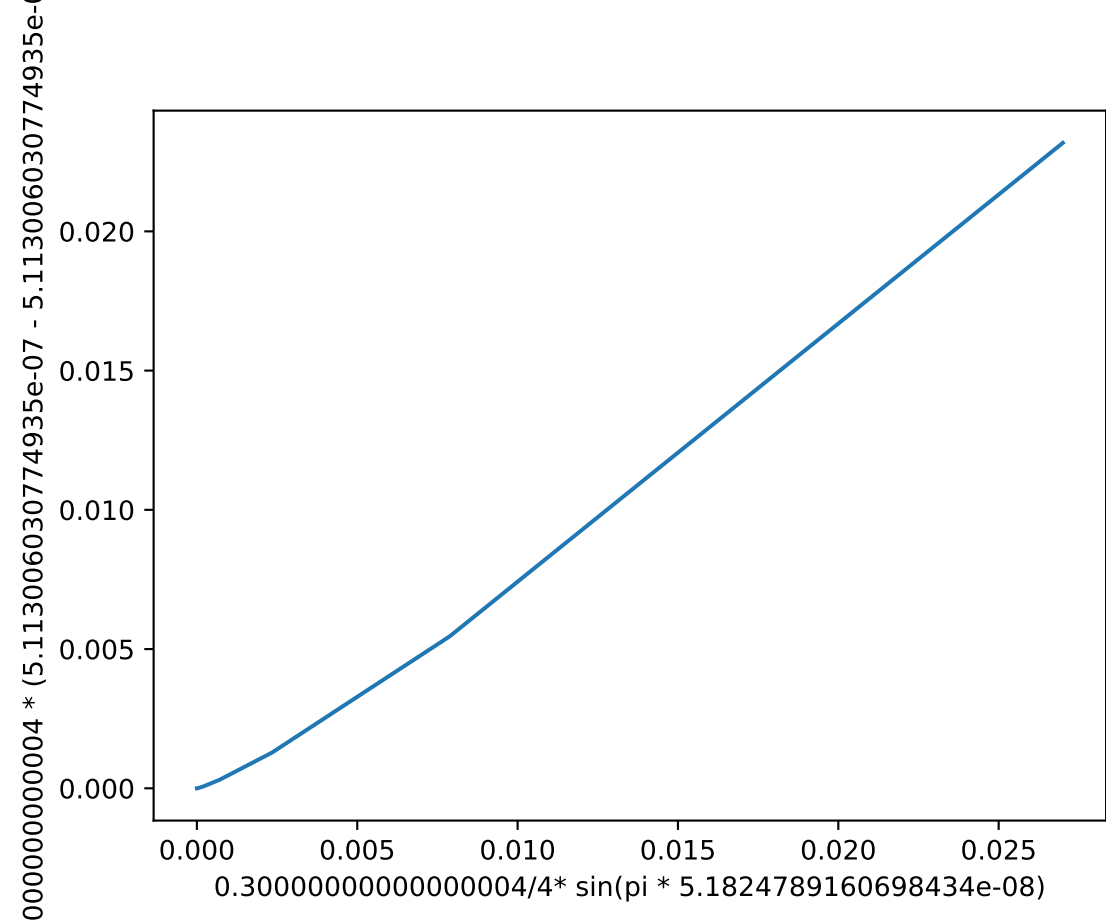
$0.2 * (2.403233733434125e-08 - 2.403233733434125e-08 ** 2)$

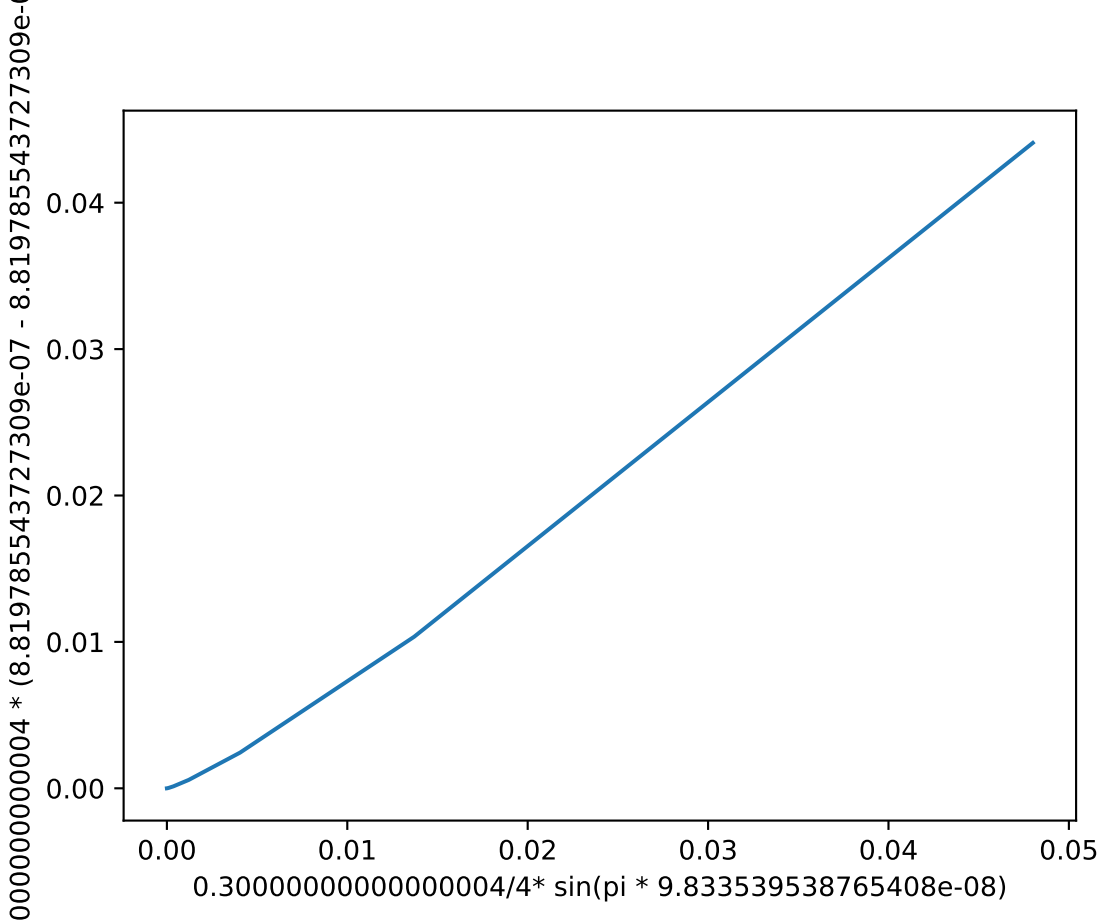




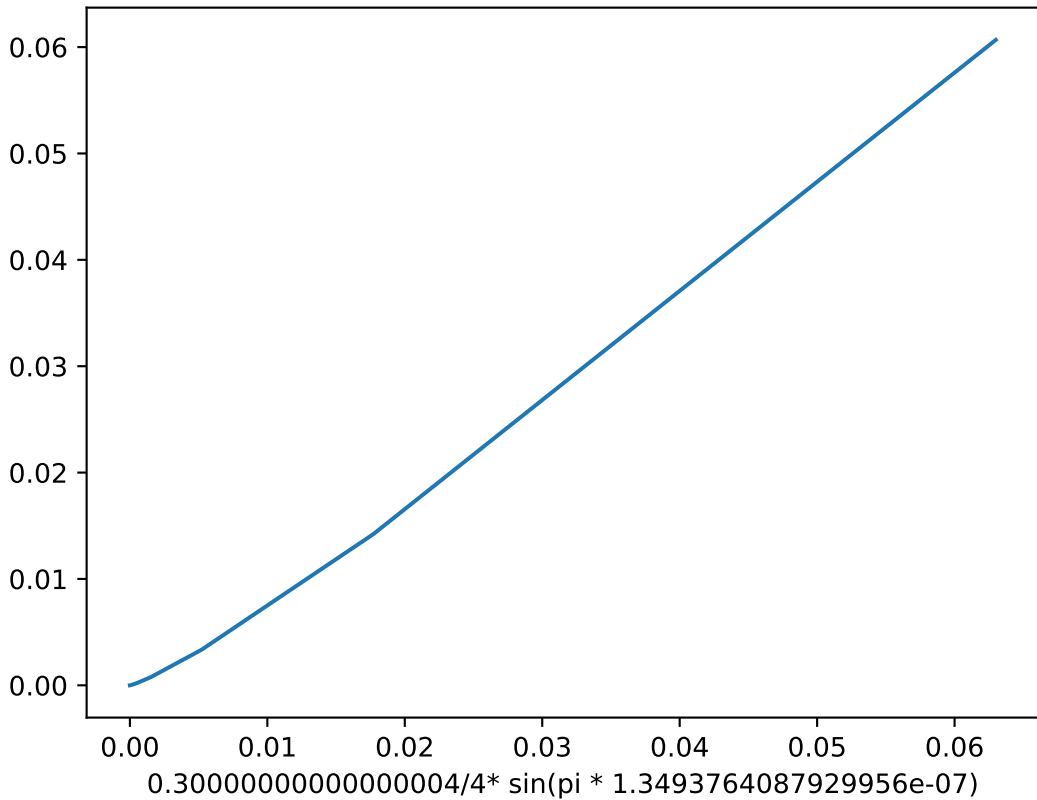


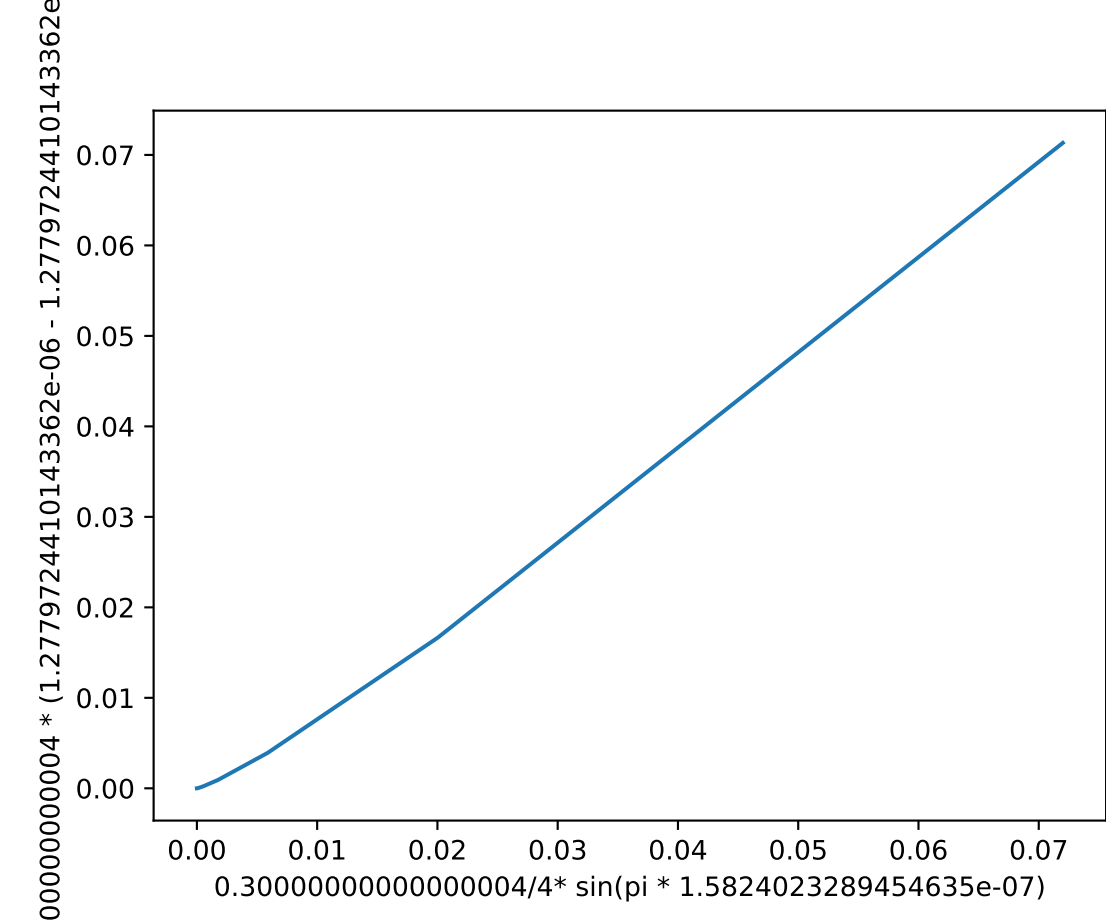


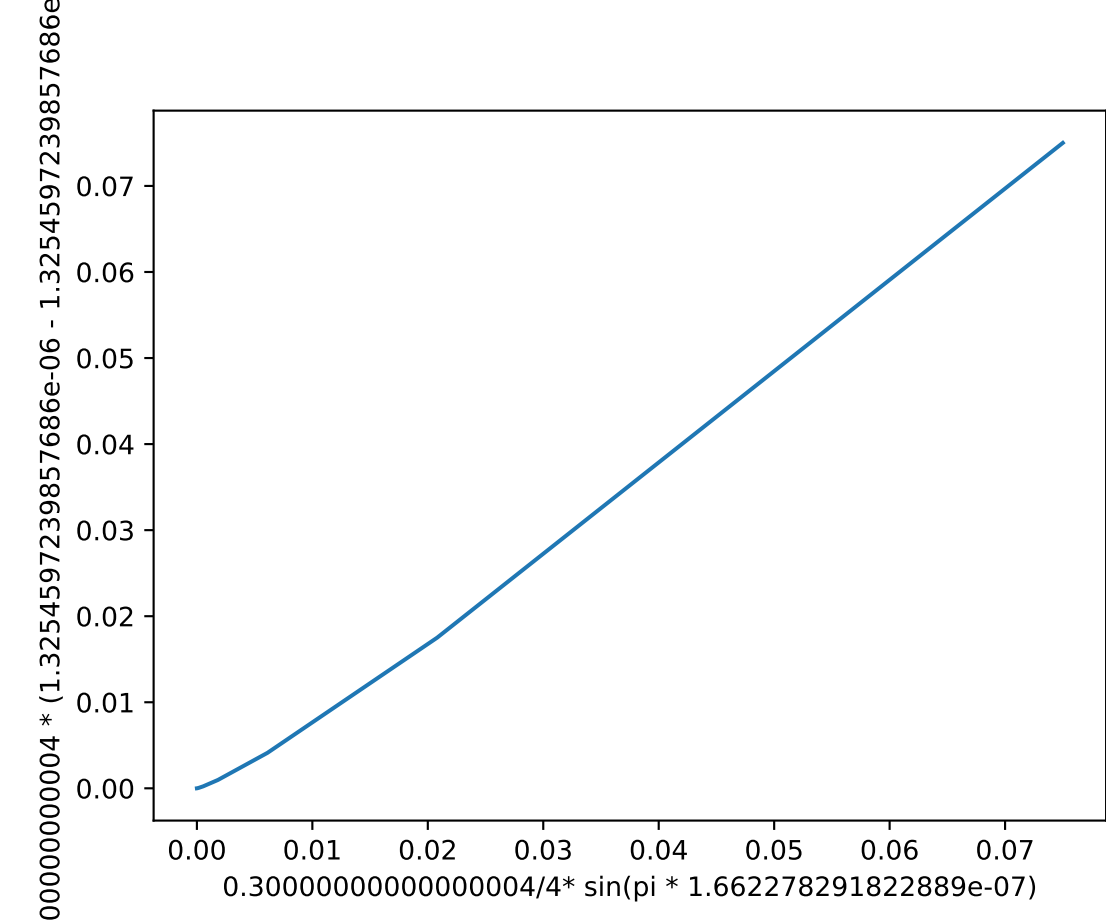


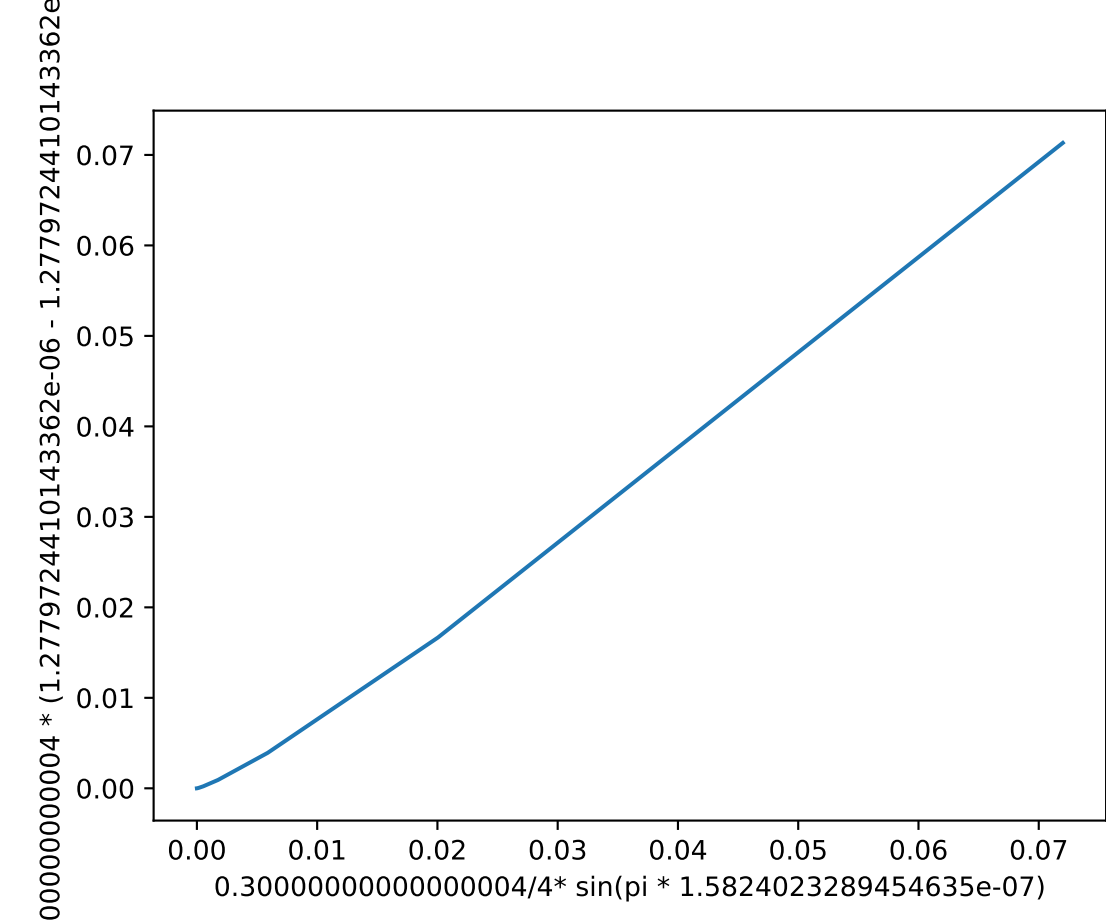


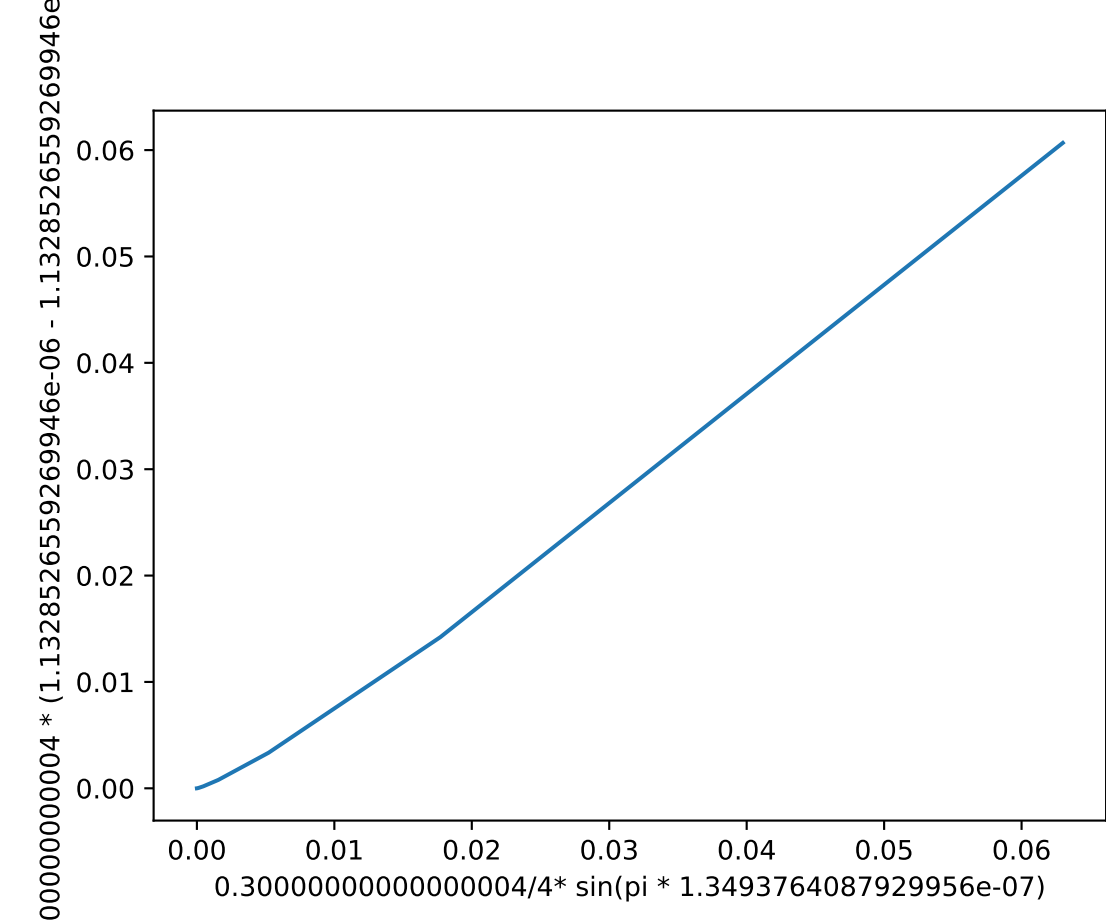
0000000000004 * (1.1328526559269948e-06 - 1.1328526559269948e



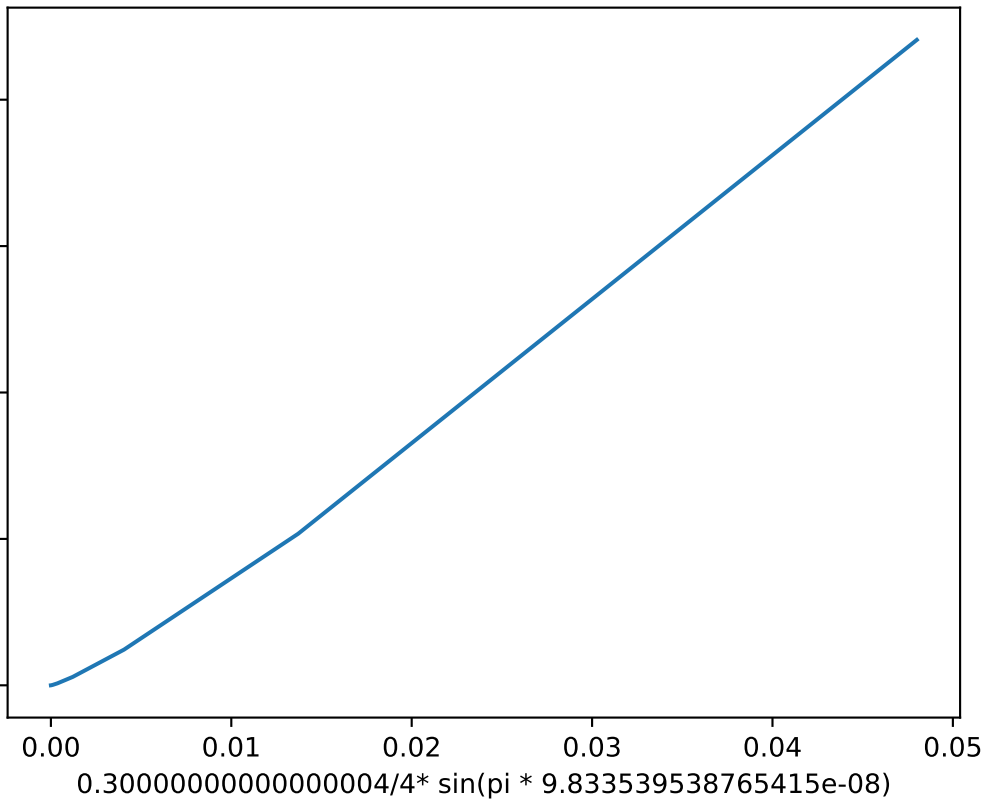




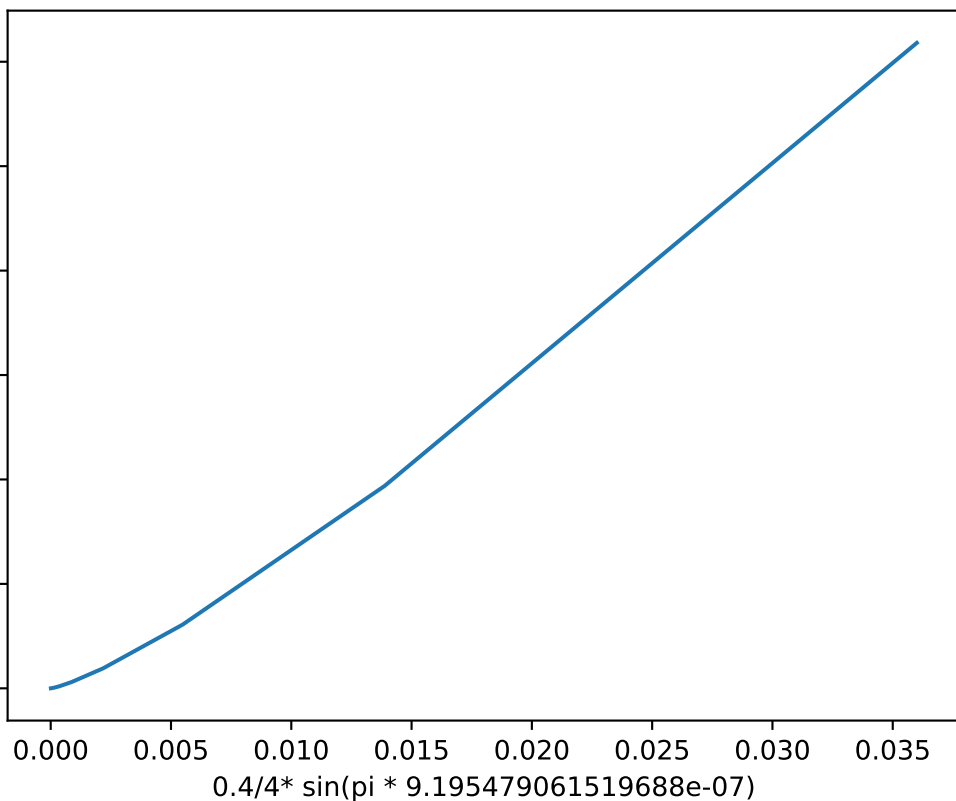




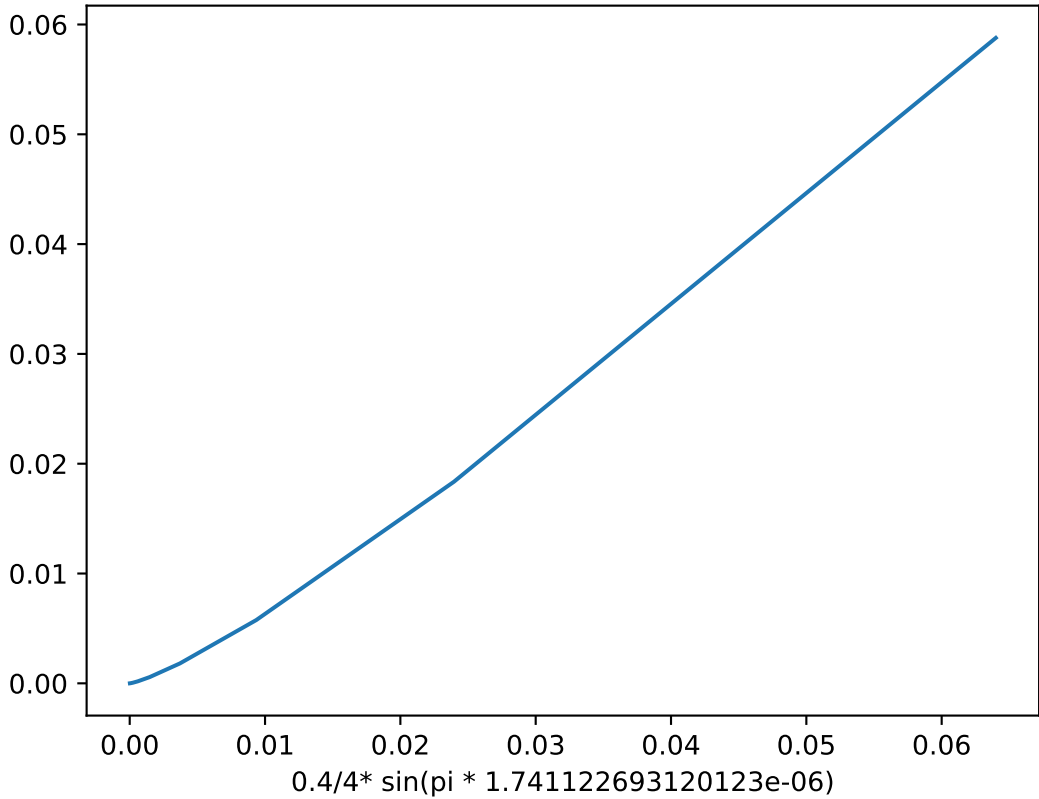
00000000000004 * (8.819785543727303e-07 - 8.819785543727303e-



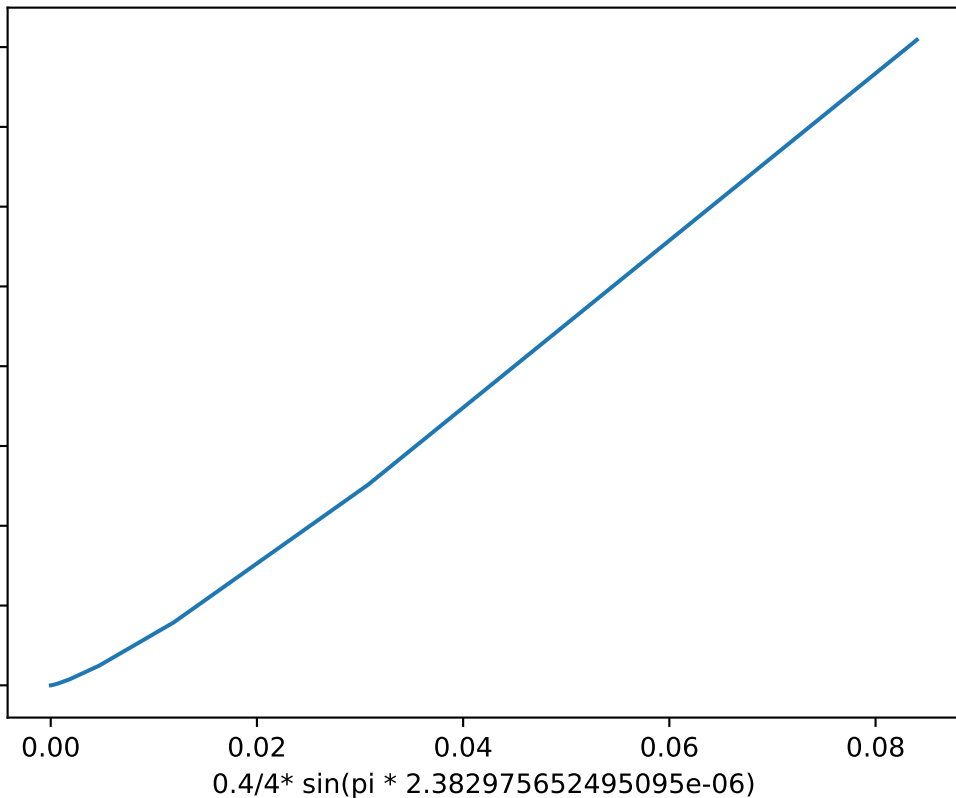
$$0.4 * (8.889844493269198e-06 - 8.889844493269198e-06 ** 2)$$



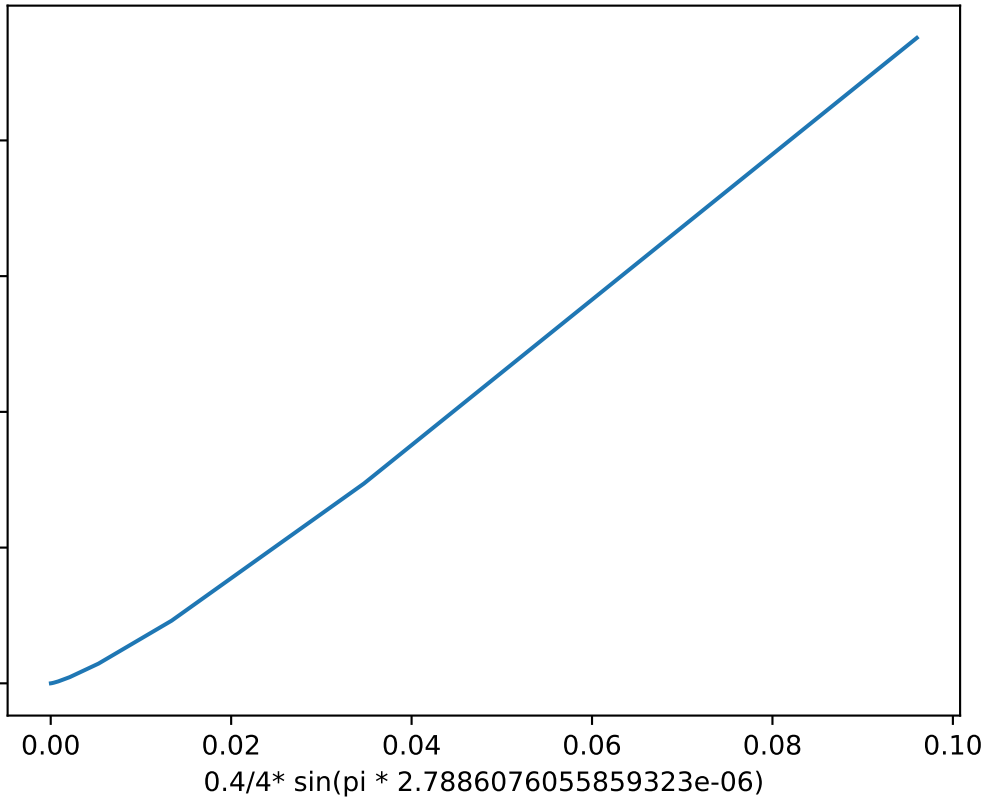
$0.4 * (1.5090707593297243e-05 - 1.5090707593297243e-05 ** 2)$



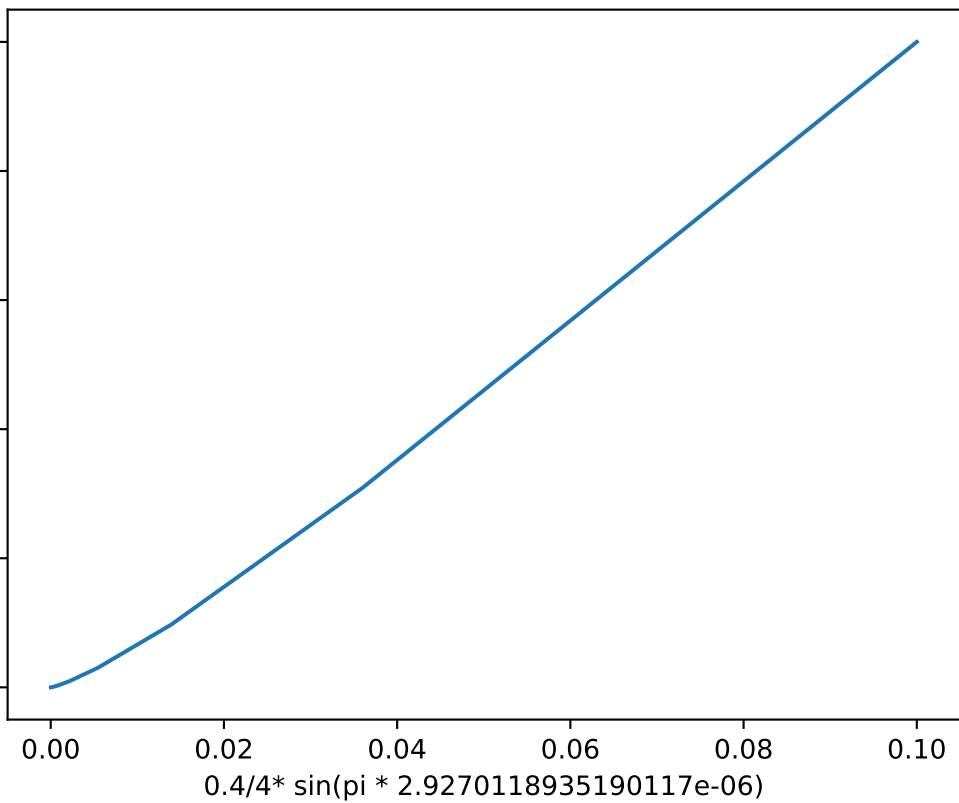
$0.4 * (1.916581022578933e-05 - 1.916581022578933e-05 ** 2)$



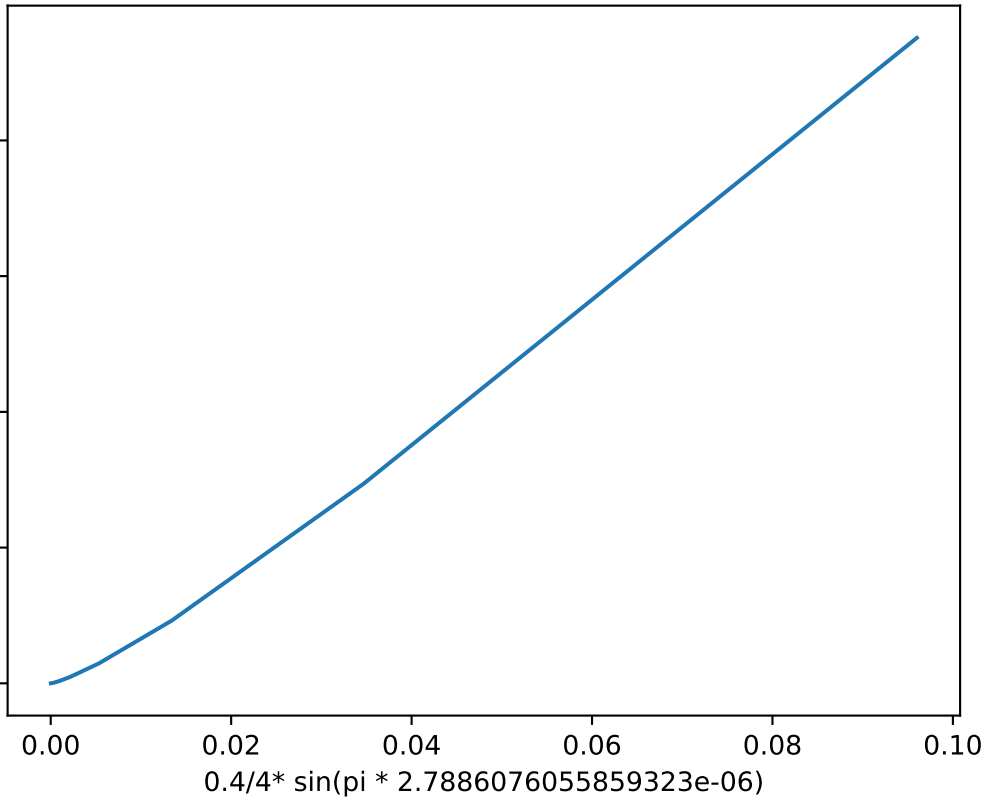
$$0.4 * (2.147655552425422e-05 - 2.147655552425422e-05 ** 2)$$



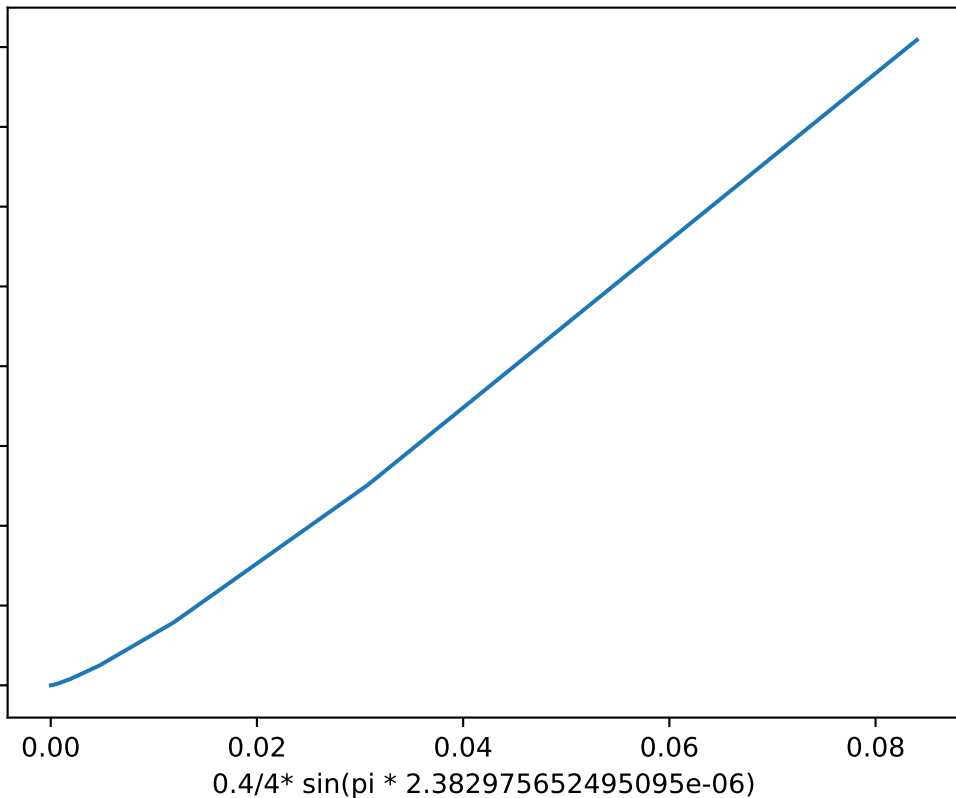
$0.4 * (2.2225105188473632e-05 - 2.2225105188473632e-05 ** 2)$



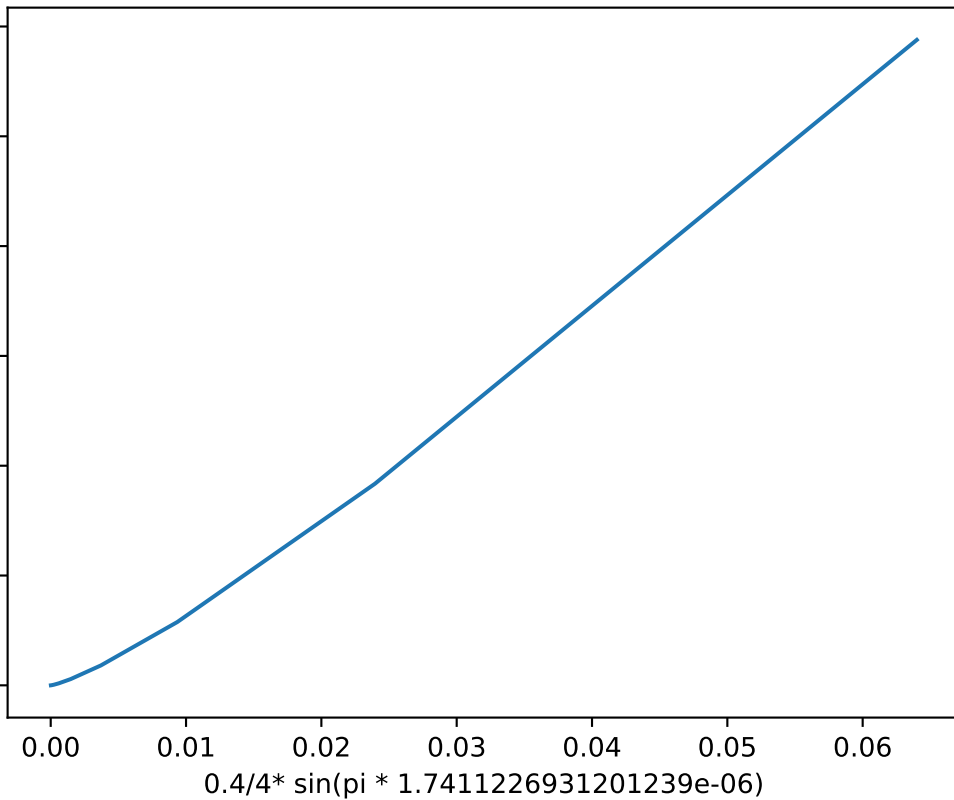
$$0.4 * (2.147655552425422e-05 - 2.147655552425422e-05 ** 2)$$



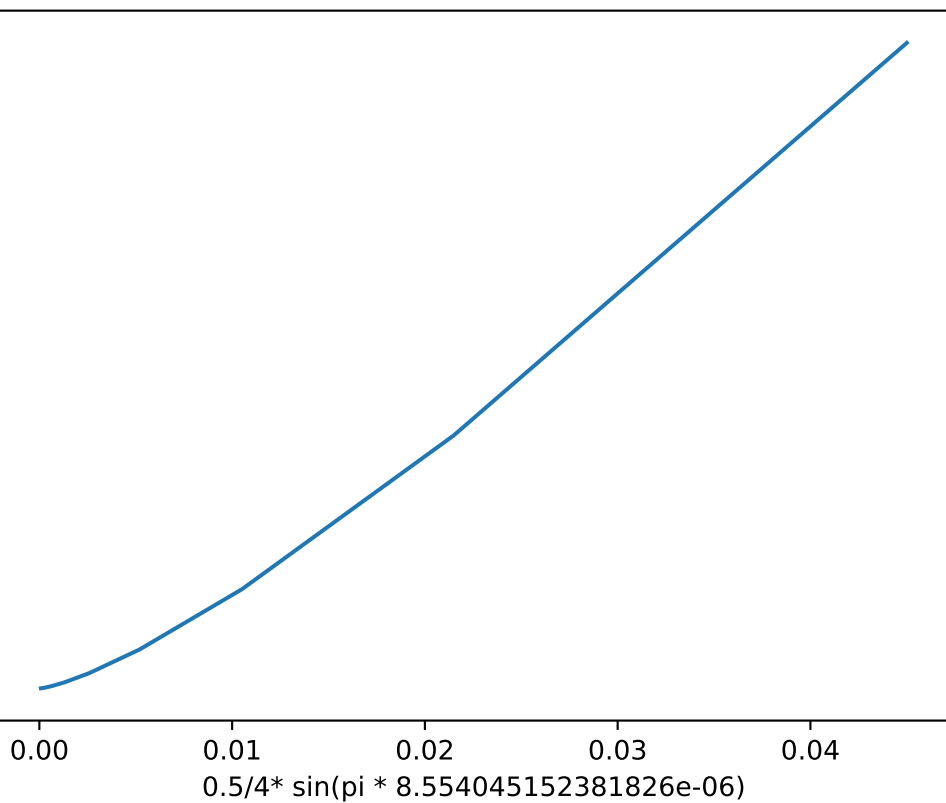
$0.4 * (1.916581022578933e-05 - 1.916581022578933e-05 ** 2)$

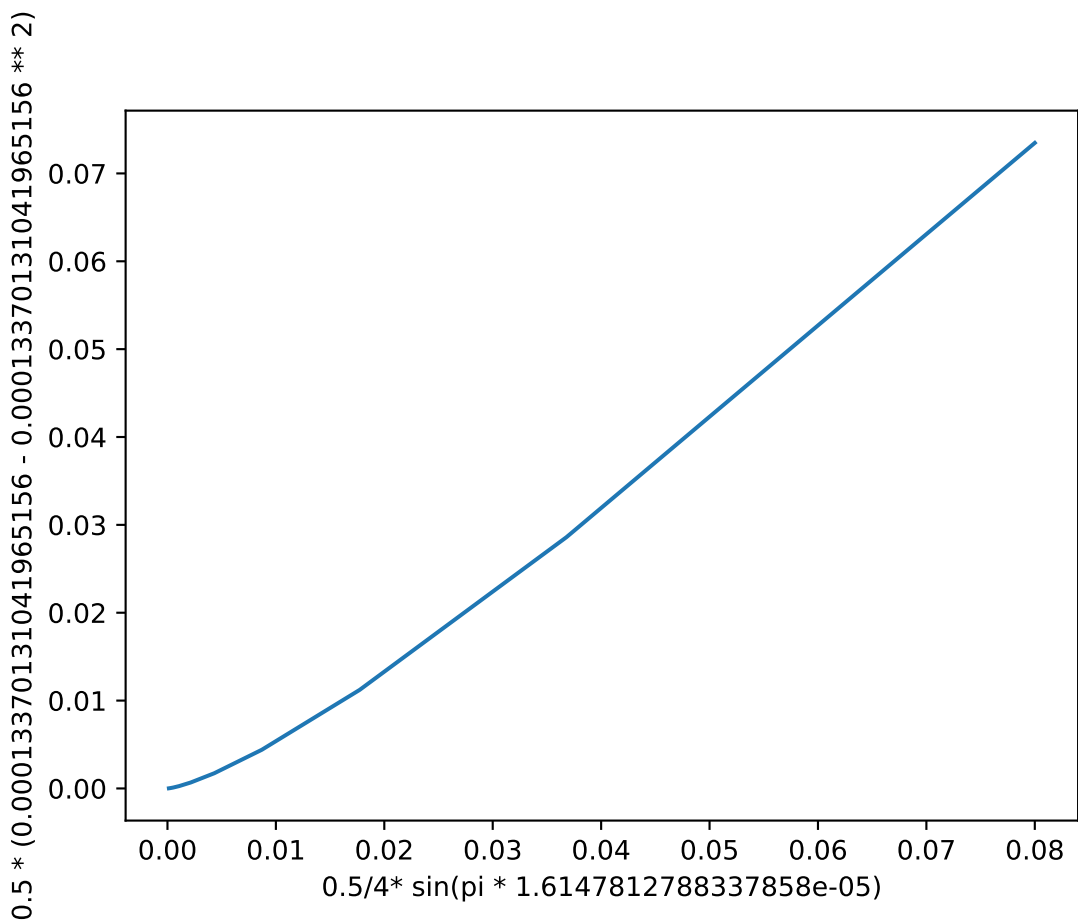


$0.4 * (1.5090707593297243e-05 - 1.5090707593297243e-05 ** 2)$

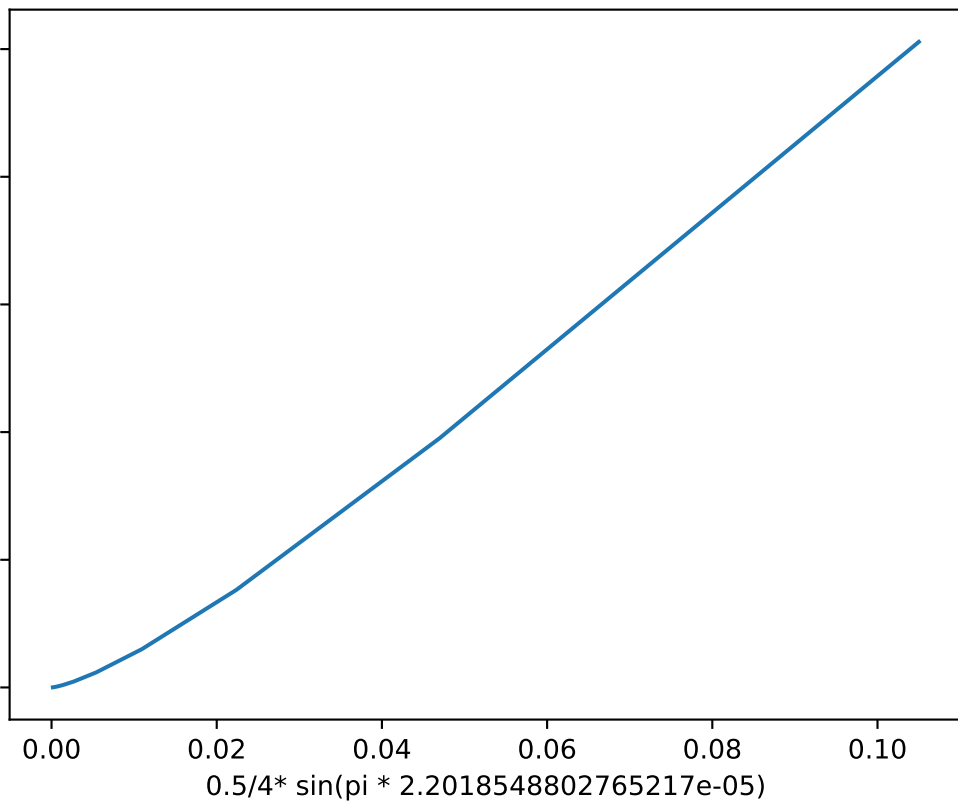


$$0.5 * (8.044191552788451e-05 - 8.044191552788451e-05 ** 2)$$

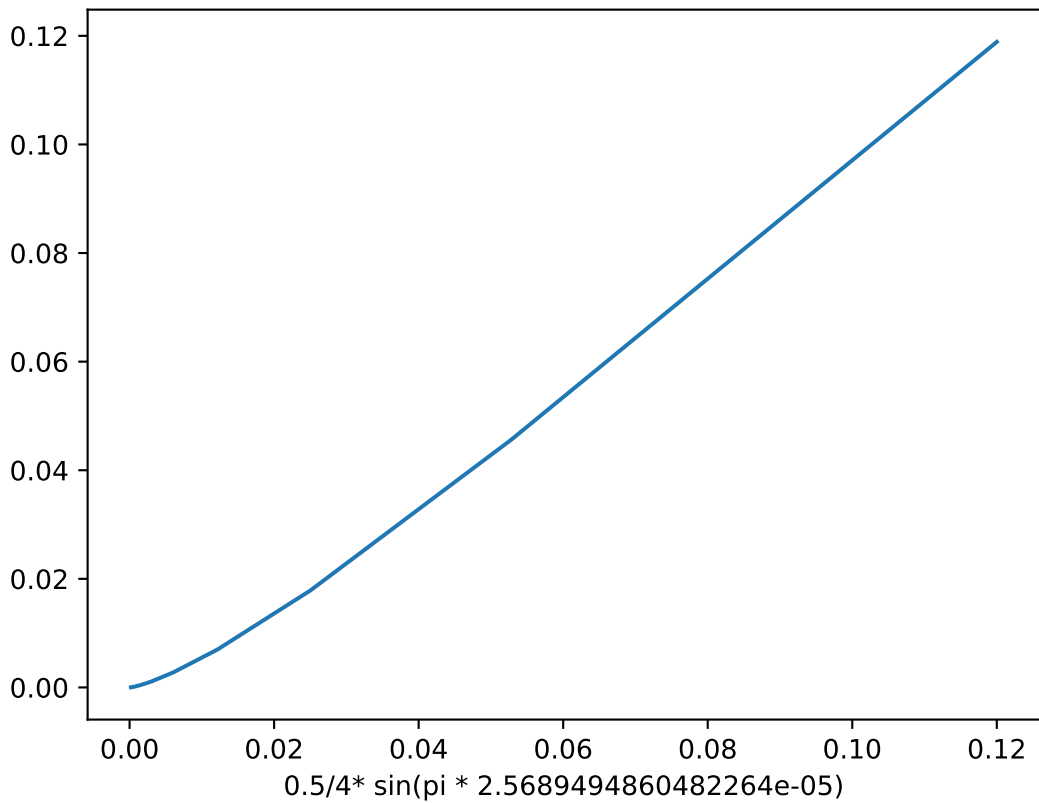


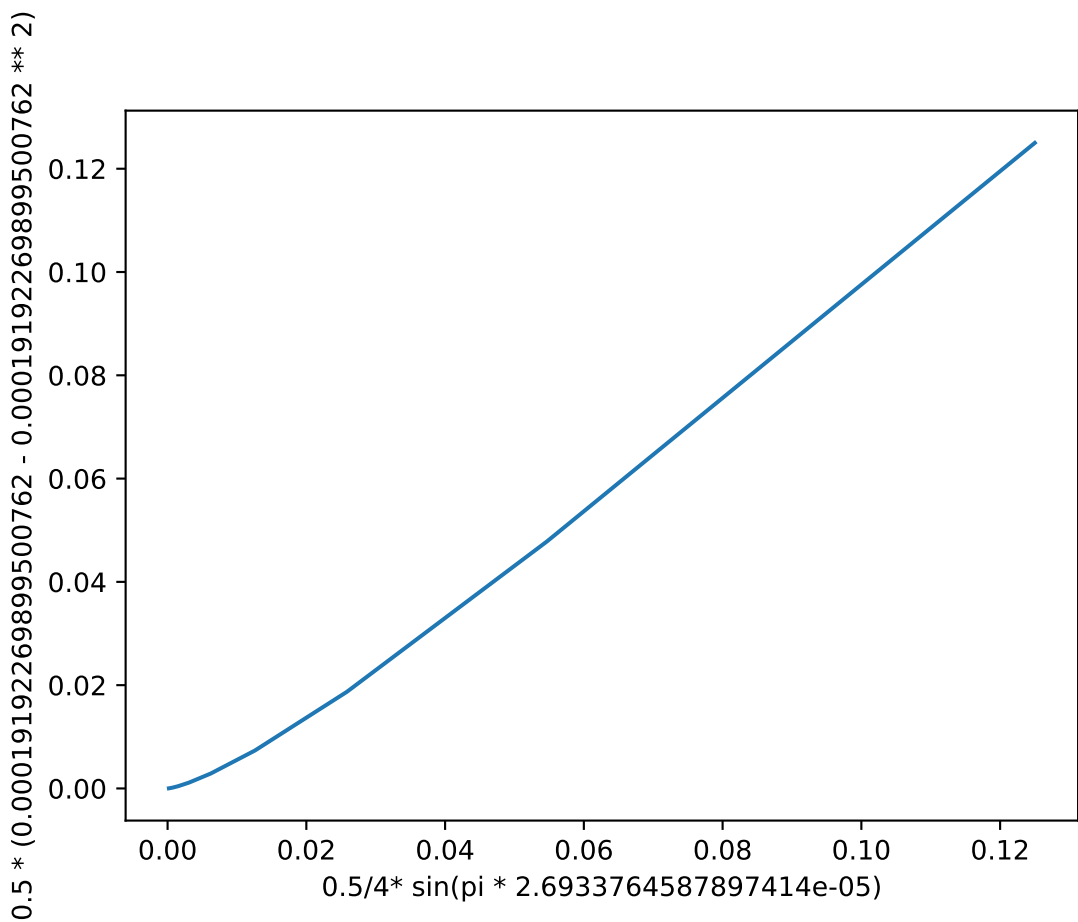


$0.5 * (0.00016737100506685113 - 0.00016737100506685113 ** 2)$

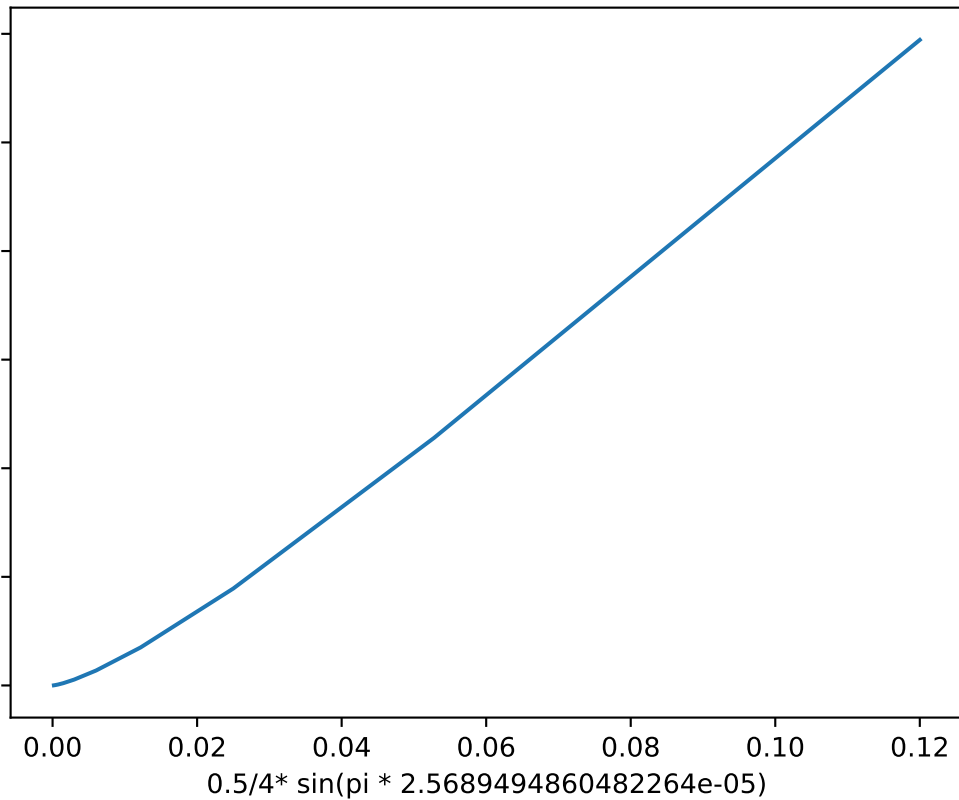


$0.5 * (0.0001859743592876996 - 0.0001859743592876996 ** 2)$

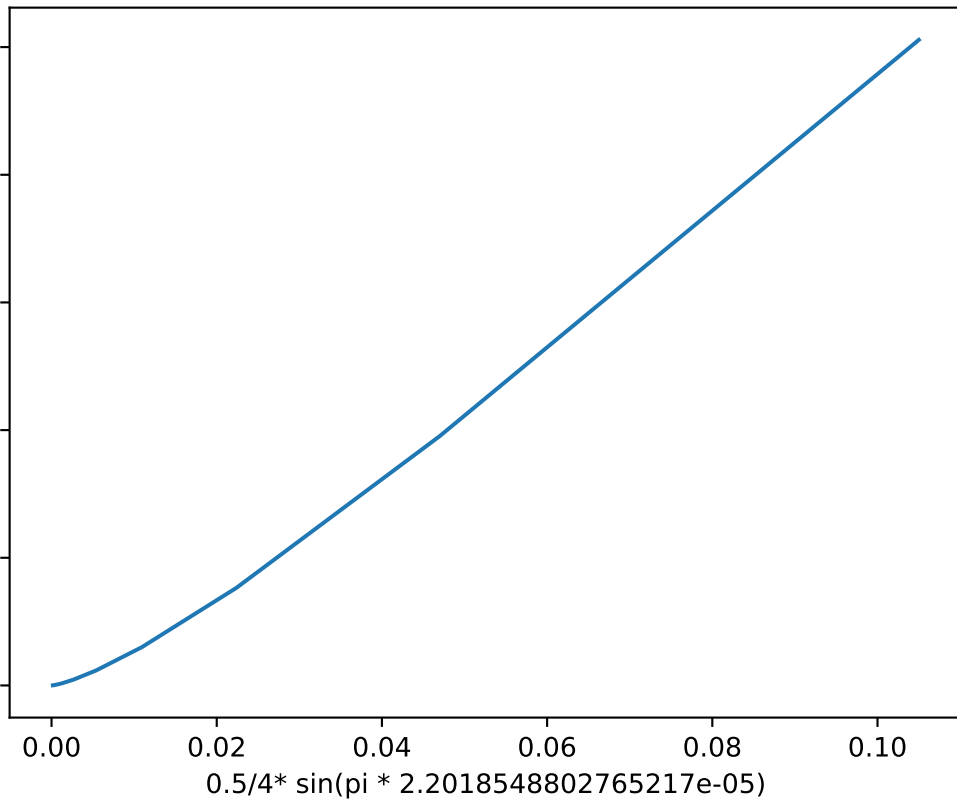




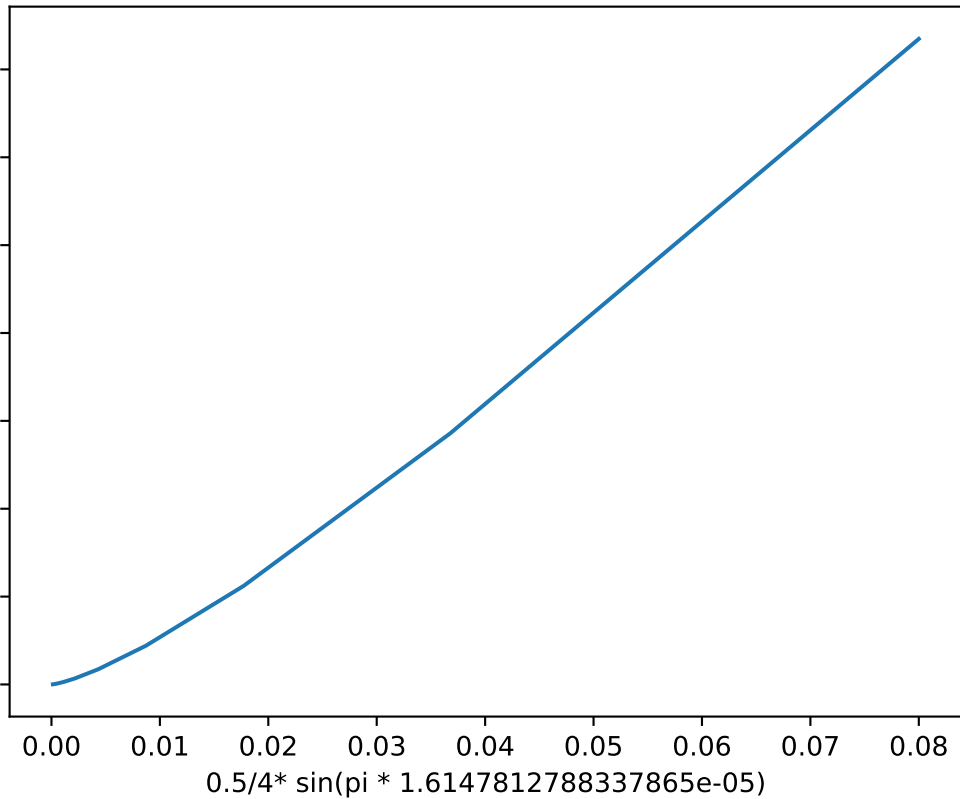
$$0.5 * (0.0001859743592876996 - 0.0001859743592876996 ** 2)$$



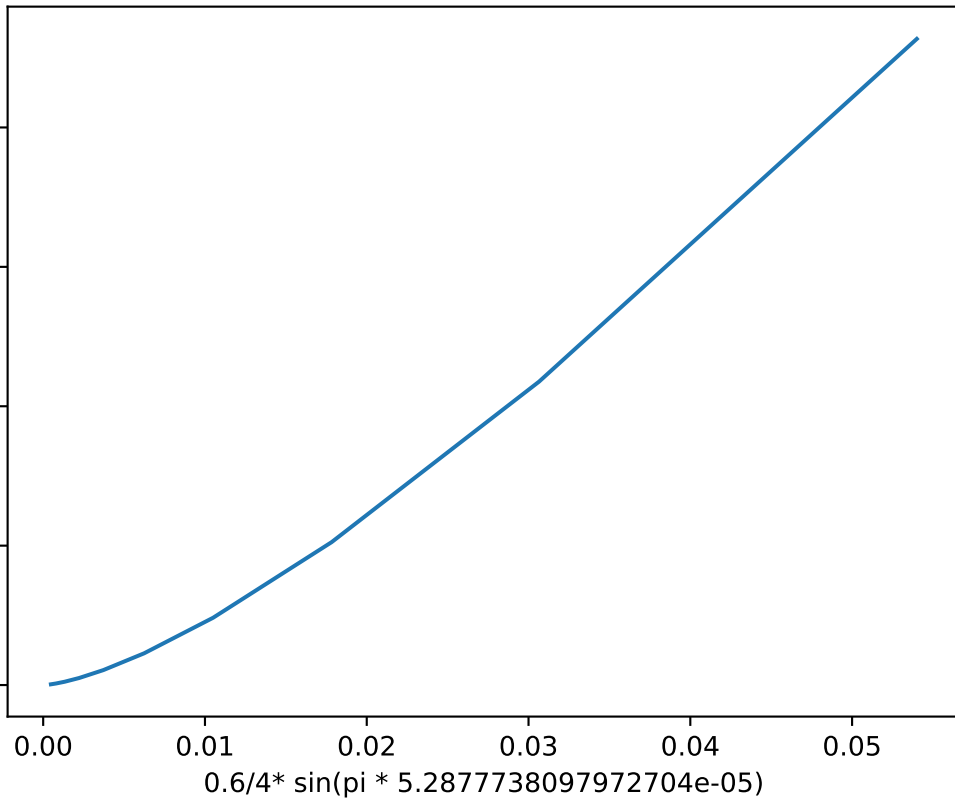
$0.5 * (0.0001673710050668511 - 0.0001673710050668511 ** 2)$

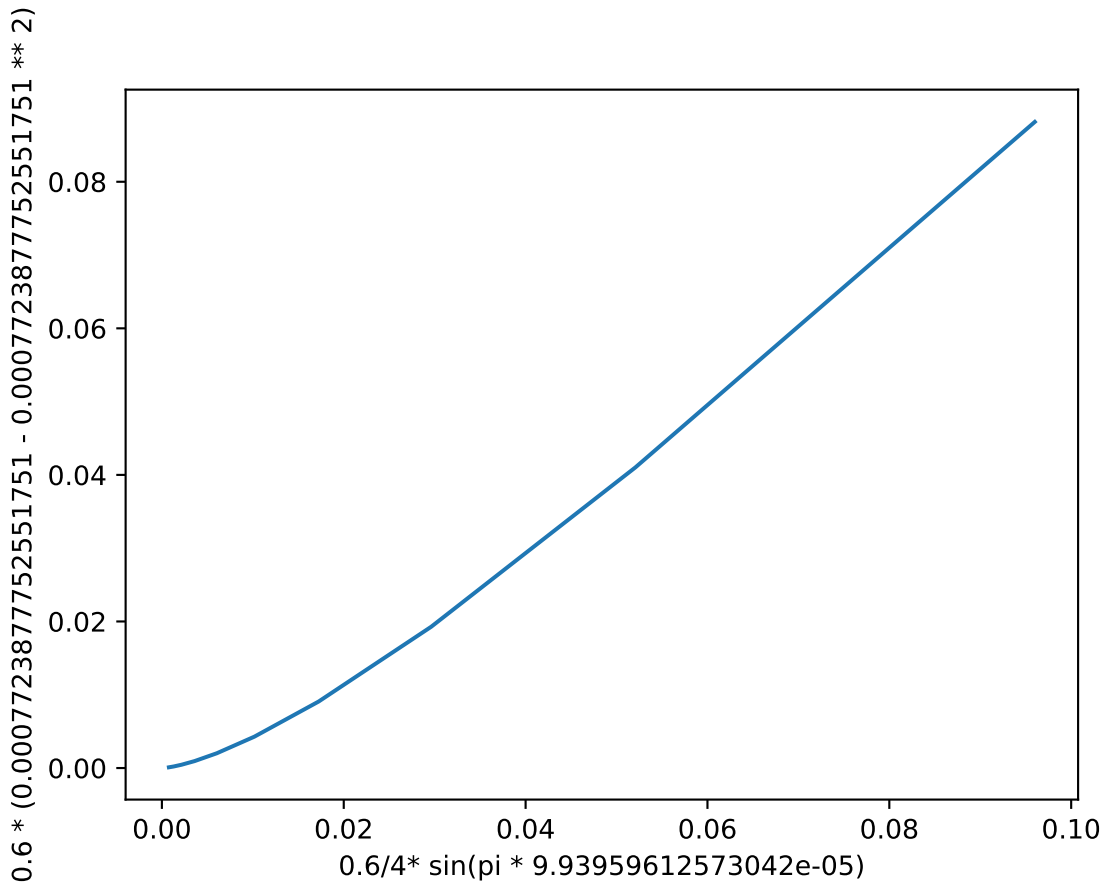


$0.5 * (0.0001337013104196515 - 0.0001337013104196515 ** 2)$

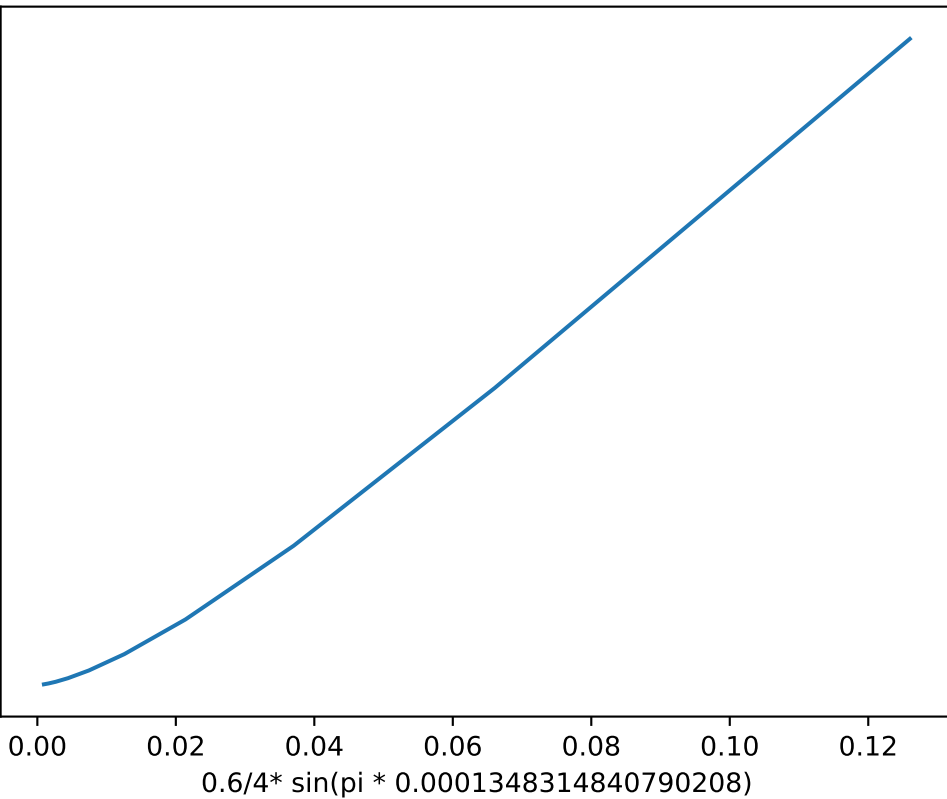


$0.6 * (0.0004780812256679803 - 0.0004780812256679803 ** 2)$

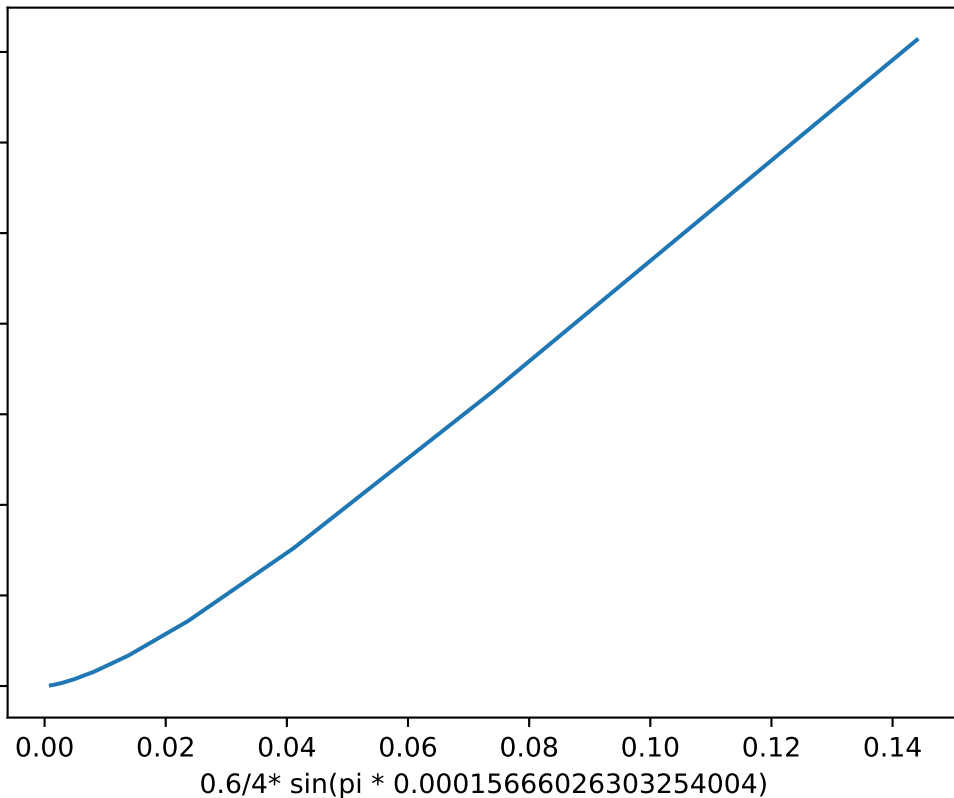




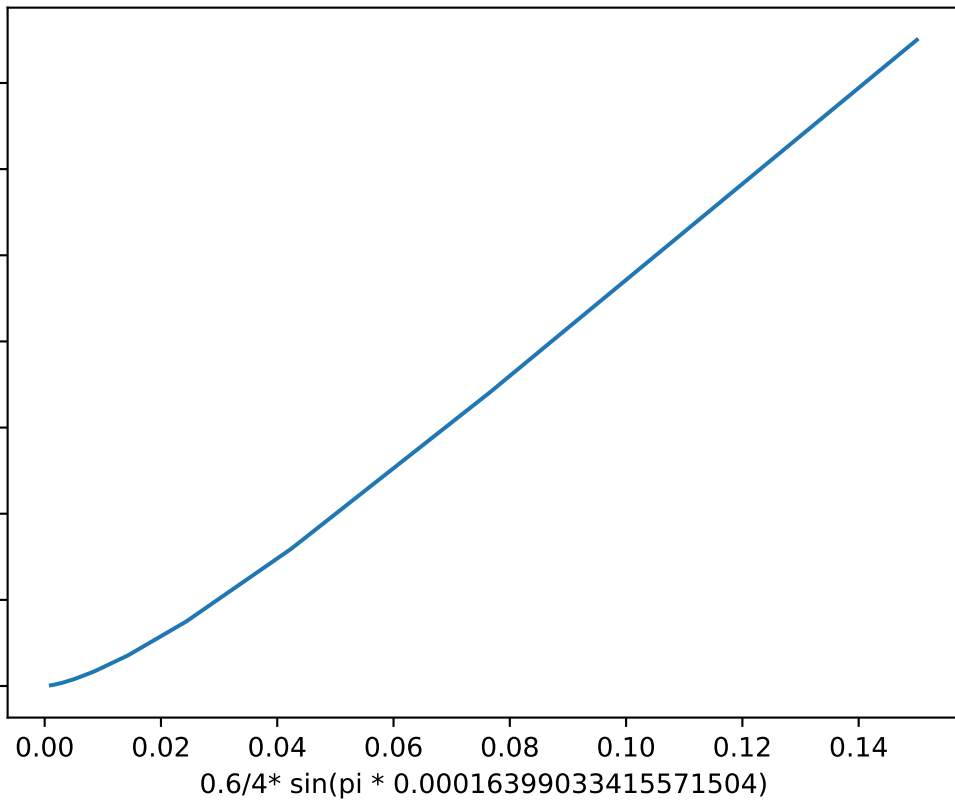
$$0.6 * (0.0009490221360982204 - 0.0009490221360982204 ** 2)$$



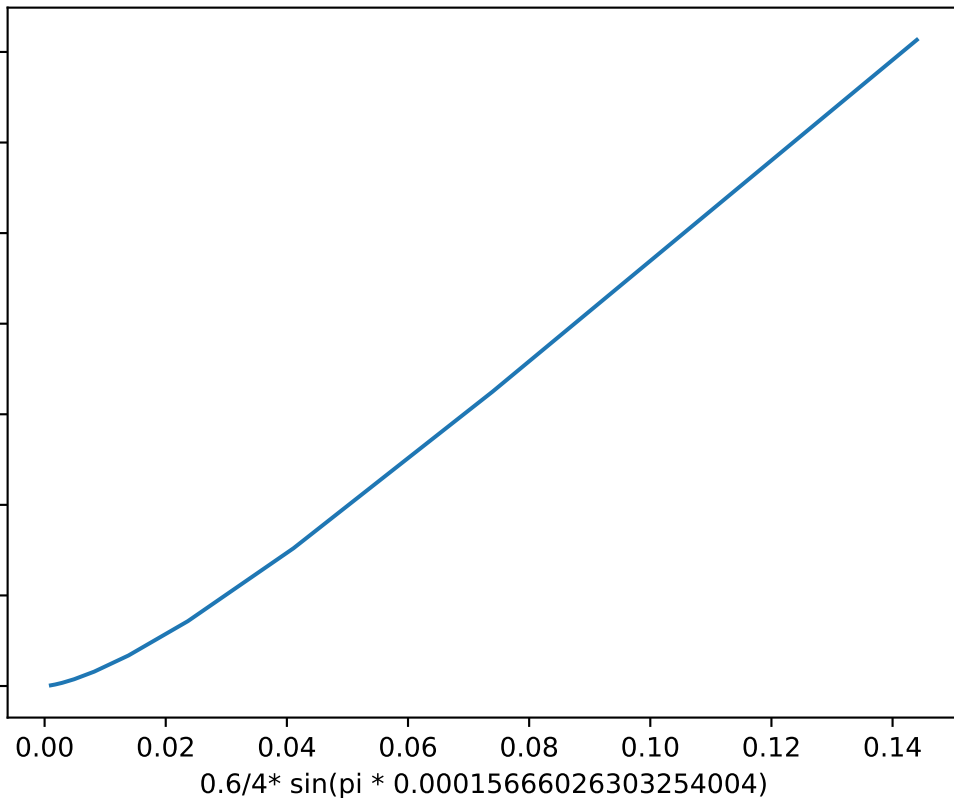
$0.6 * (0.001043363534838247 - 0.001043363534838247 ** 2)$



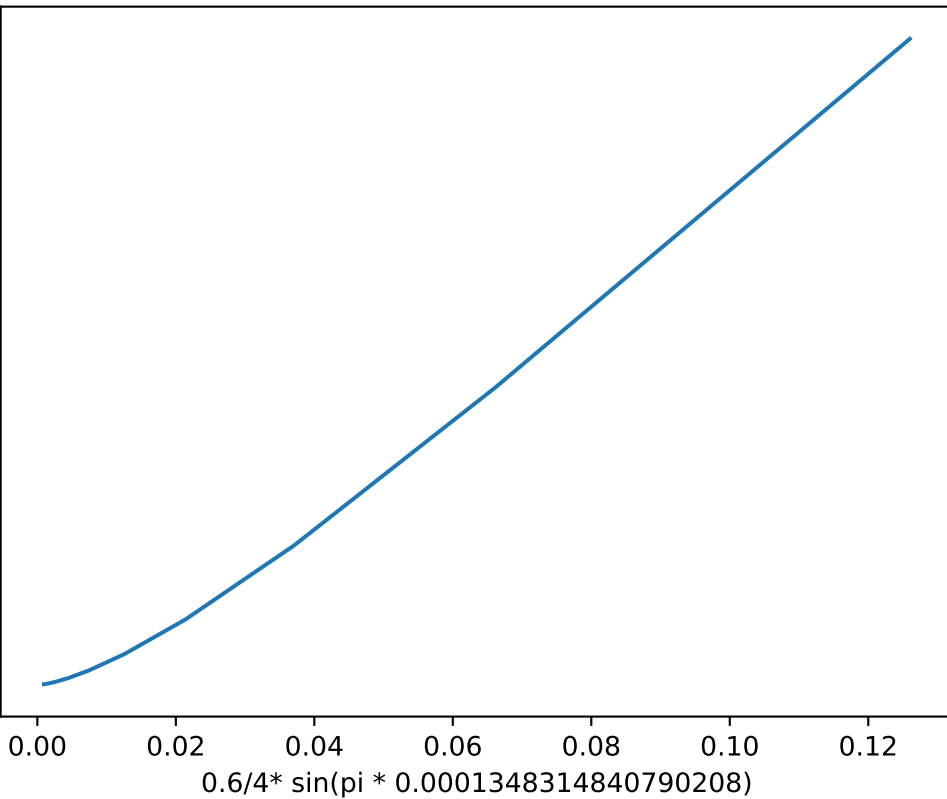
$0.6 * (0.0010730247570258486 - 0.0010730247570258486 ** 2)$

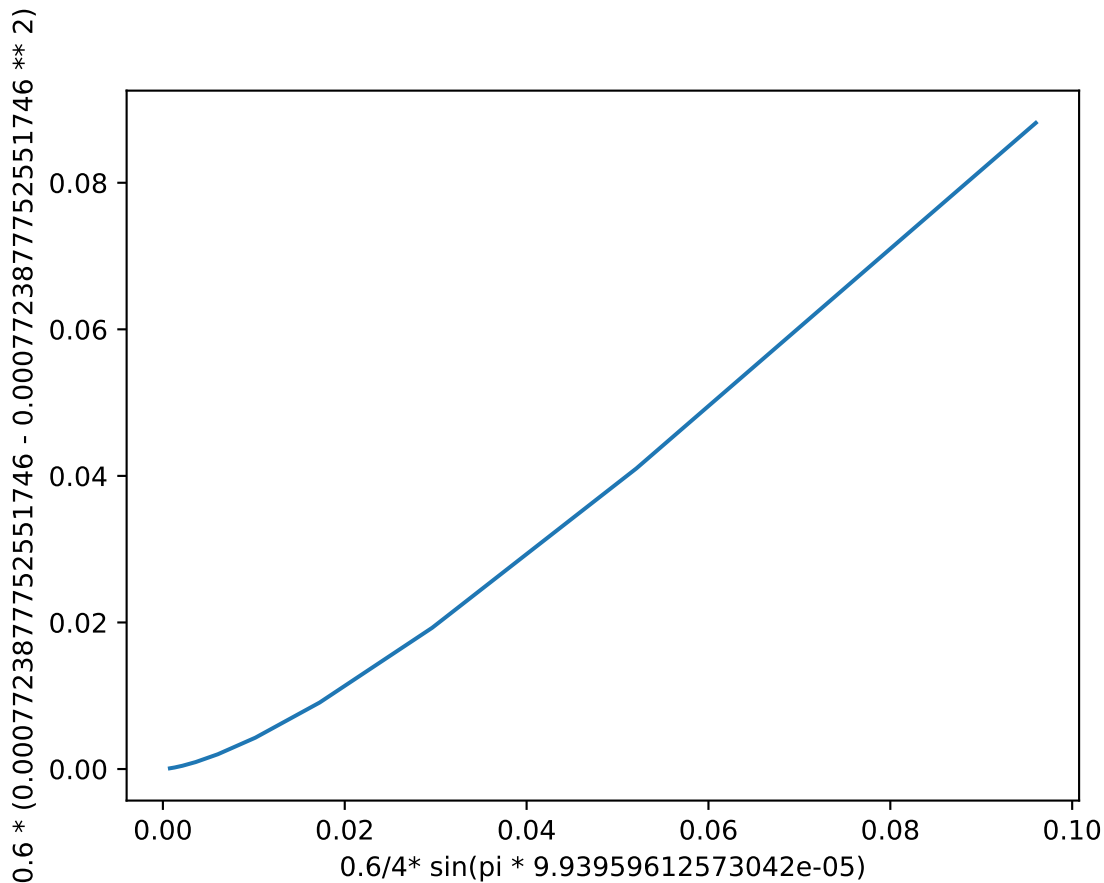


$0.6 * (0.001043363534838247 - 0.001043363534838247 ** 2)$

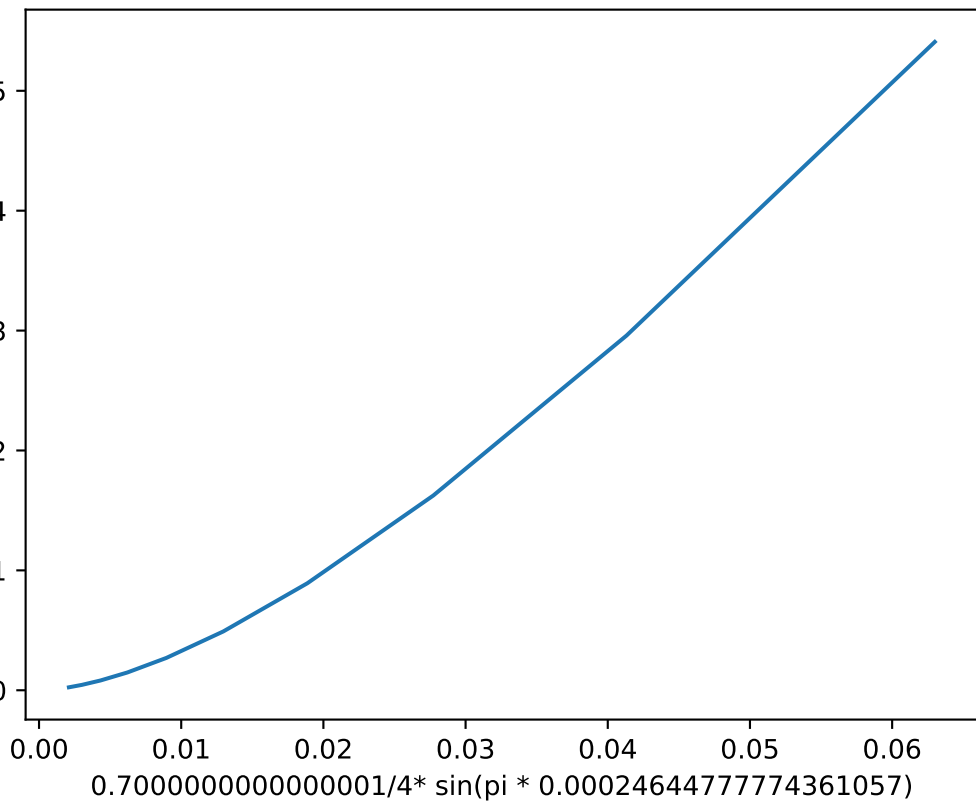


$$0.6 * (0.0009490221360982203 - 0.0009490221360982203 ** 2)$$

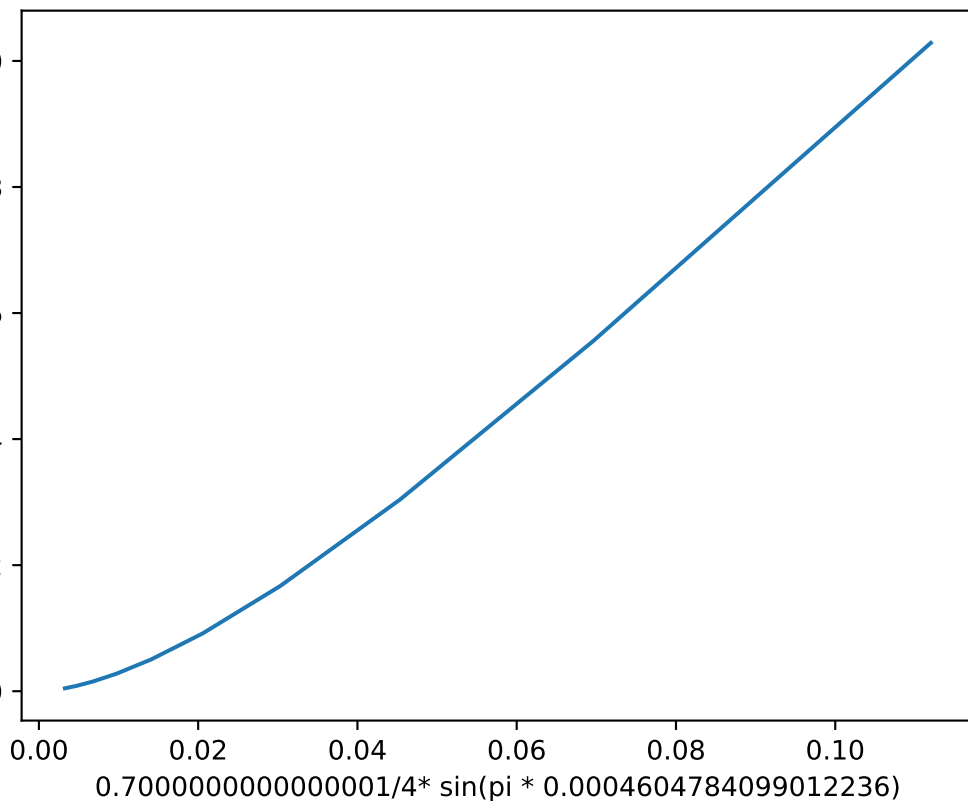




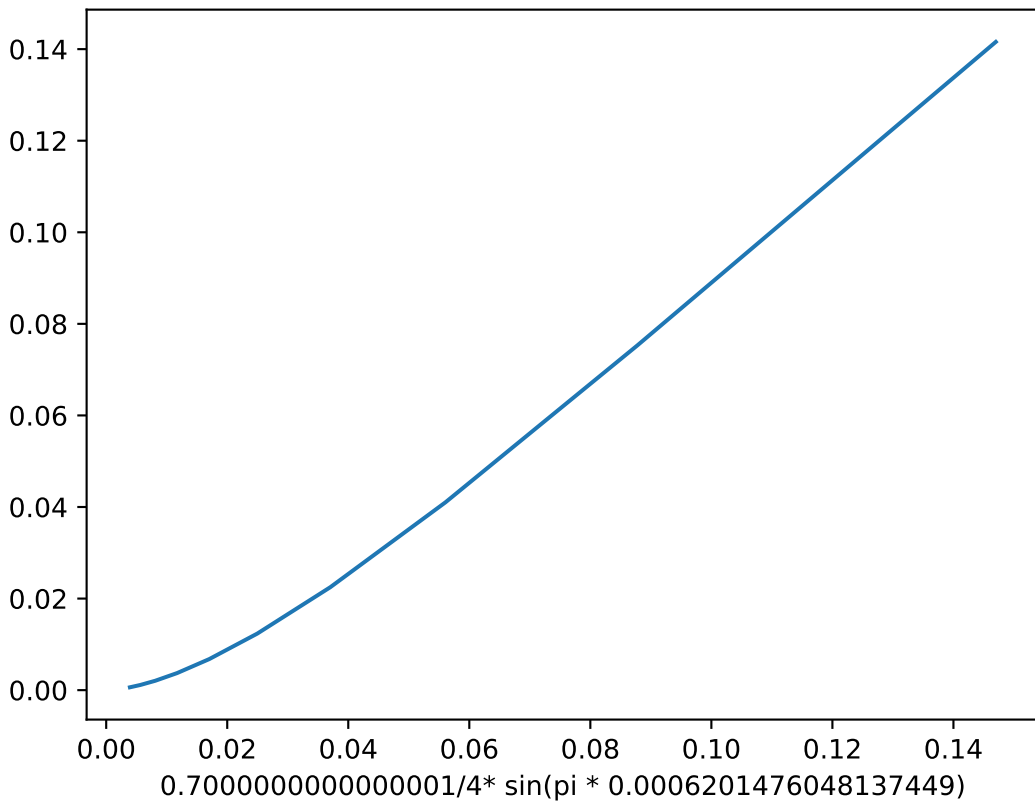
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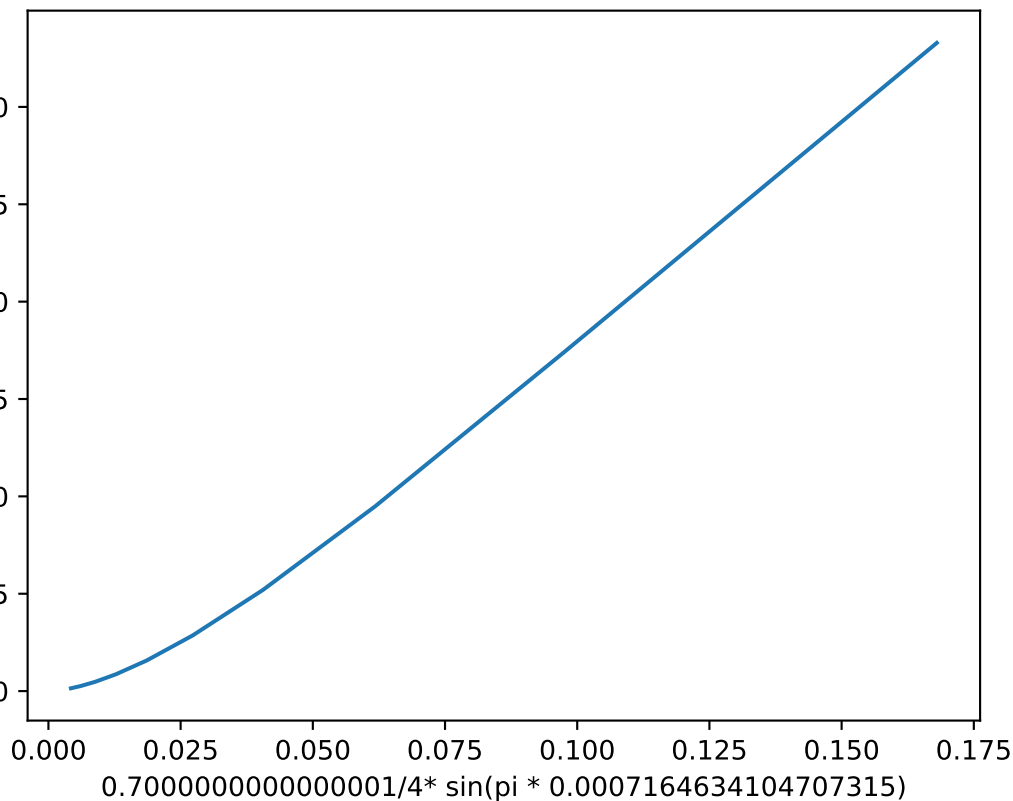
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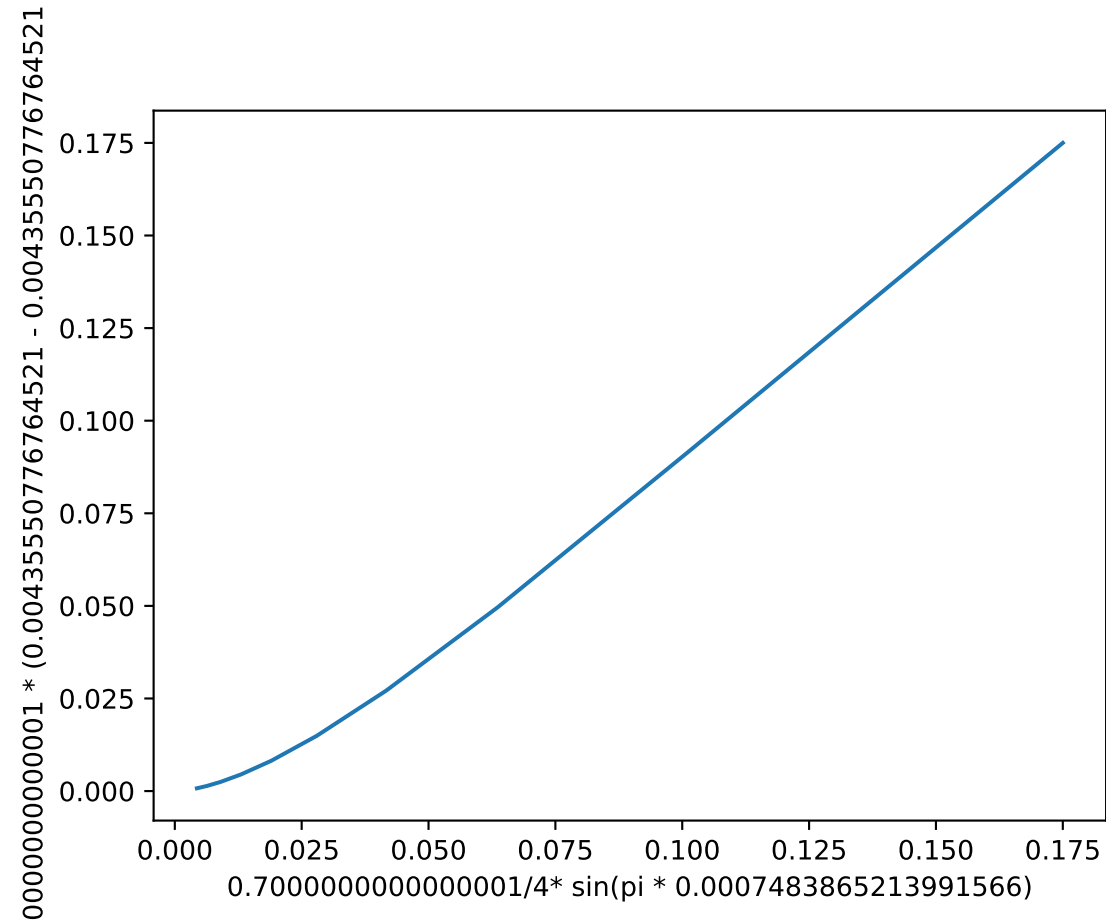


0000000000001 * (0.003919739659780412 - 0.00391973965978041

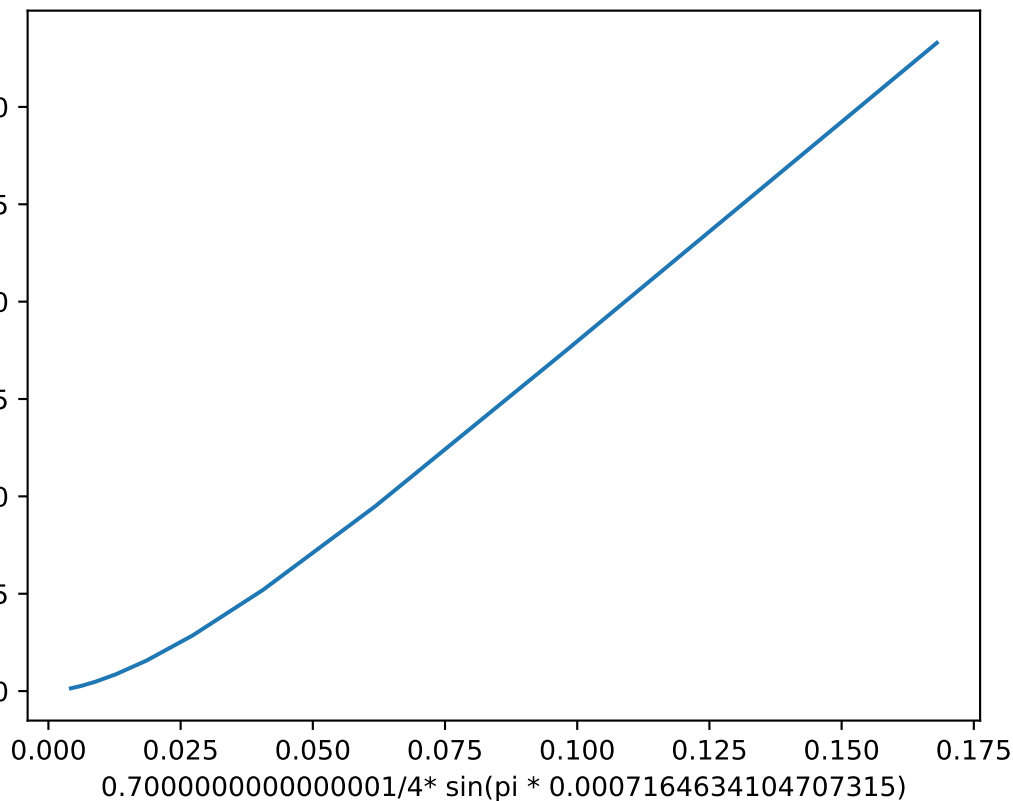


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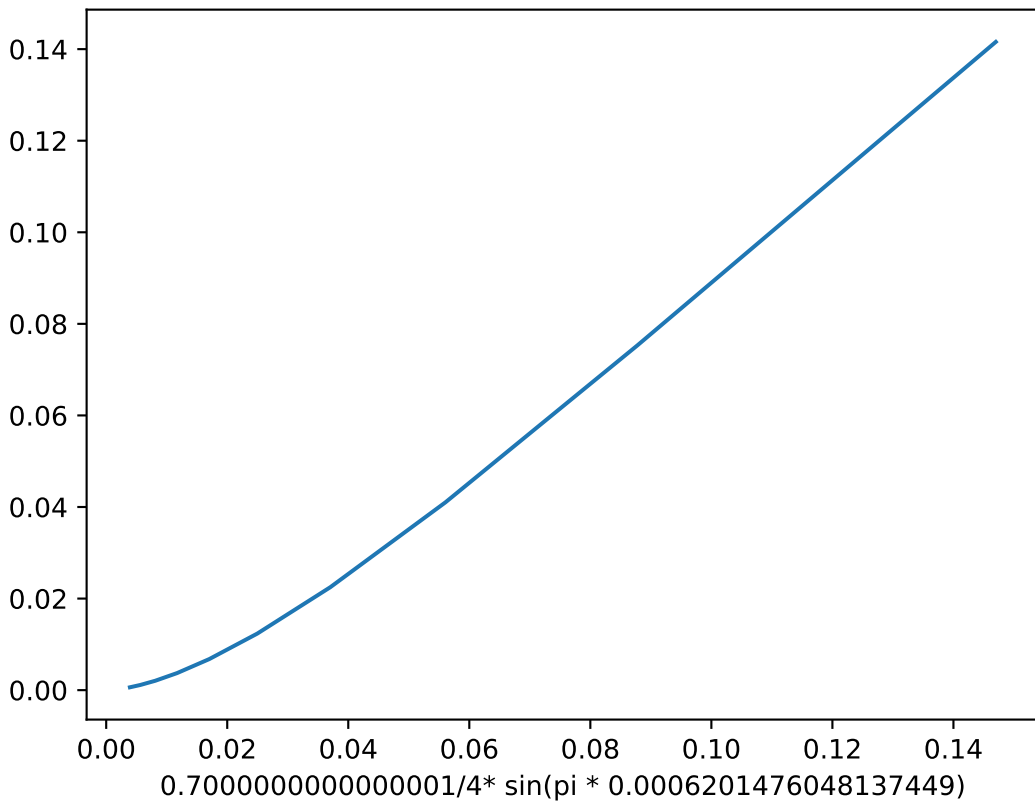




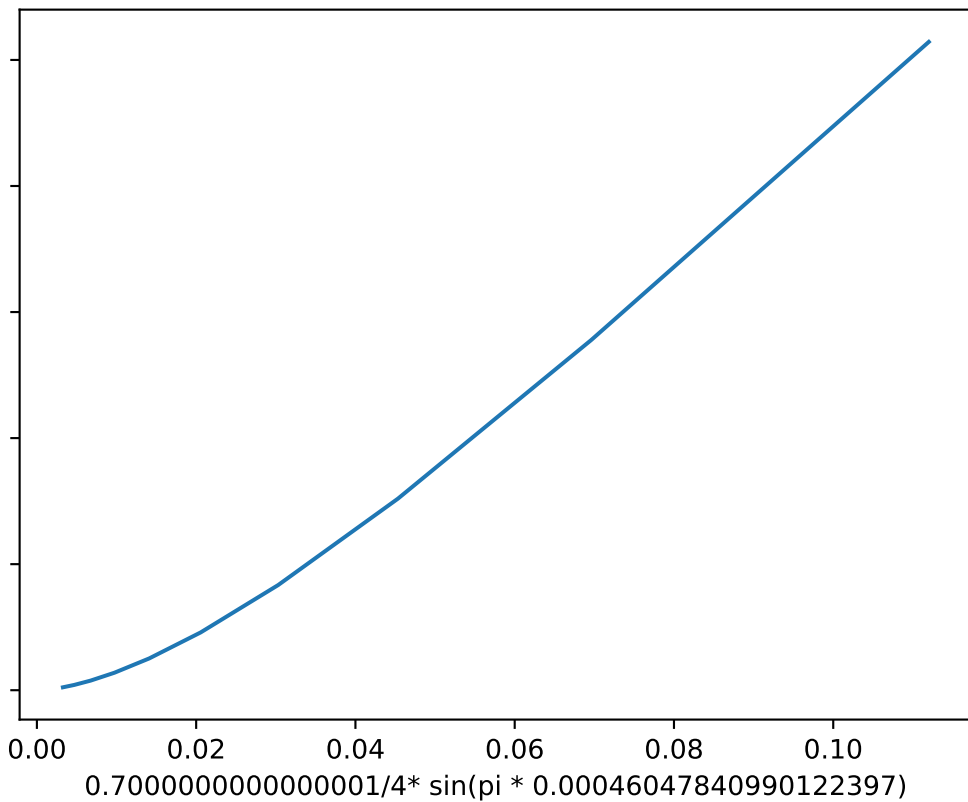
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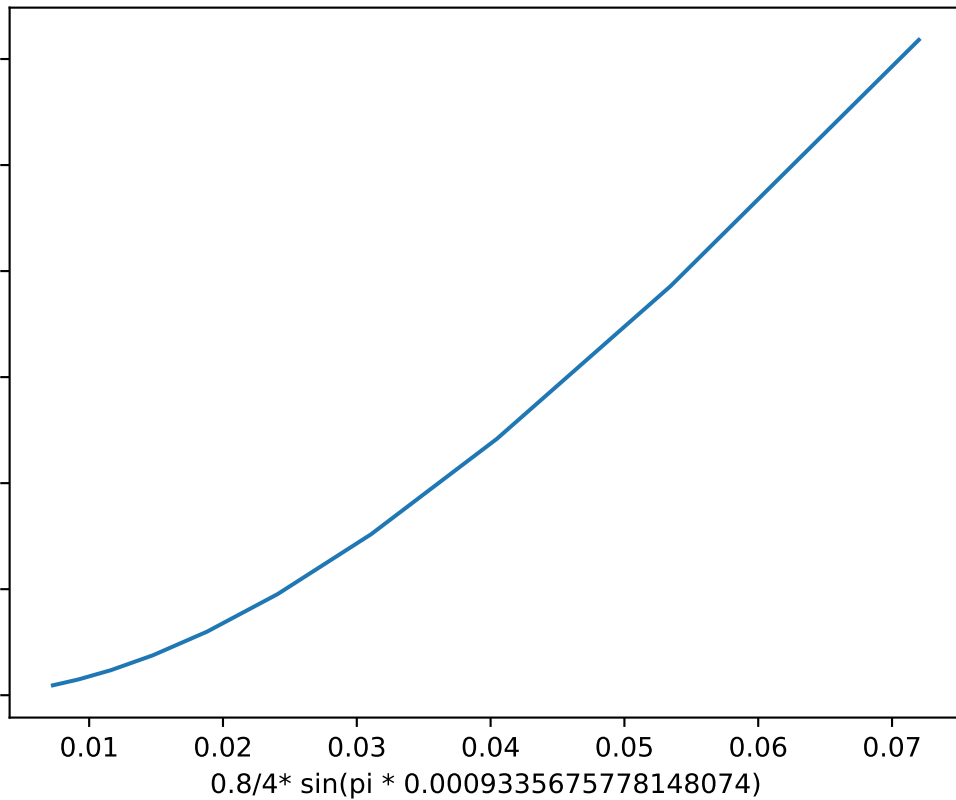
0000000000001 * (0.003919739659780412 - 0.00391973965978041



000000000001 * (0.0032676781417914076 - 0.00326767814179140



$0.8 * (0.00729114468632089 - 0.00729114468632089 ** 2)$



$0.8 * (0.01075919599485528 - 0.01075919599485528 ** 2)$

0.12
0.10
0.08
0.06
0.04
0.02
0.00

0.02

0.04

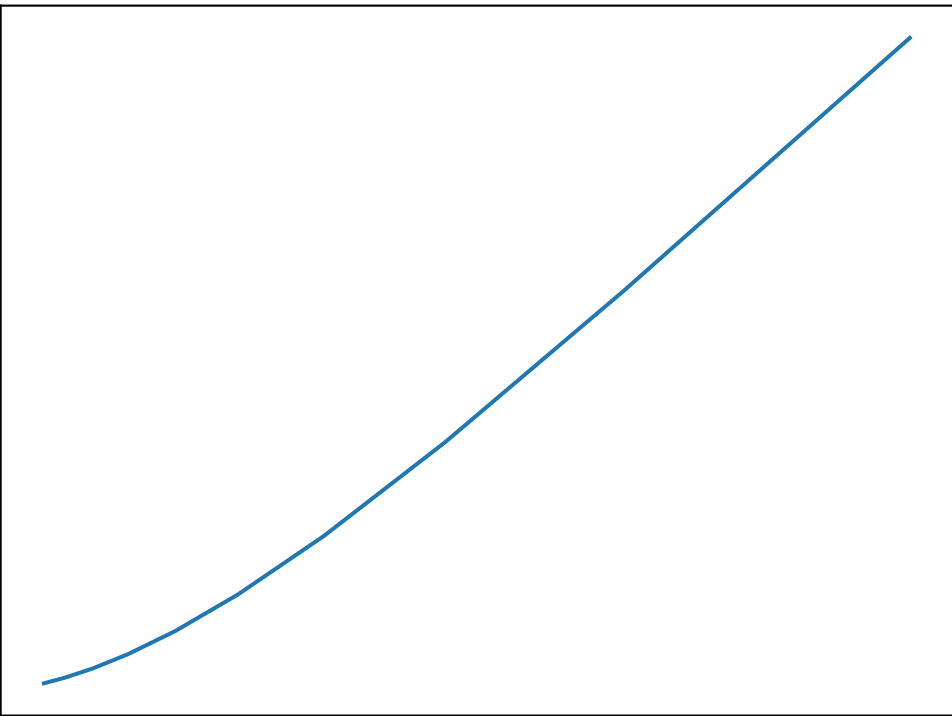
0.06

0.08

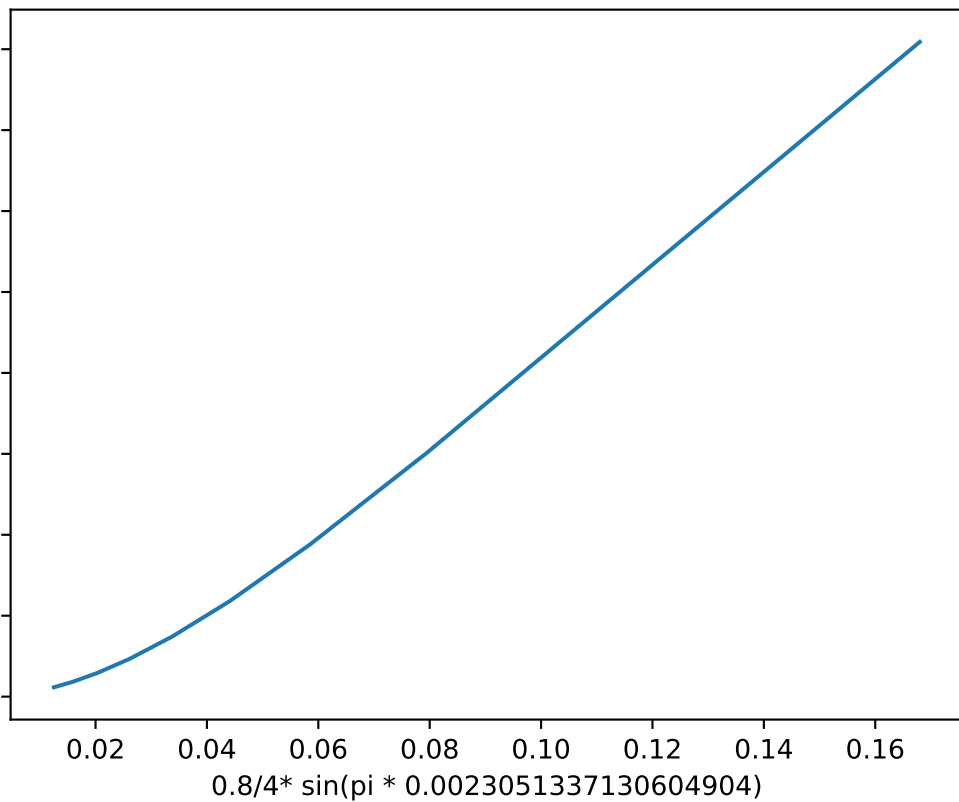
0.10

0.12

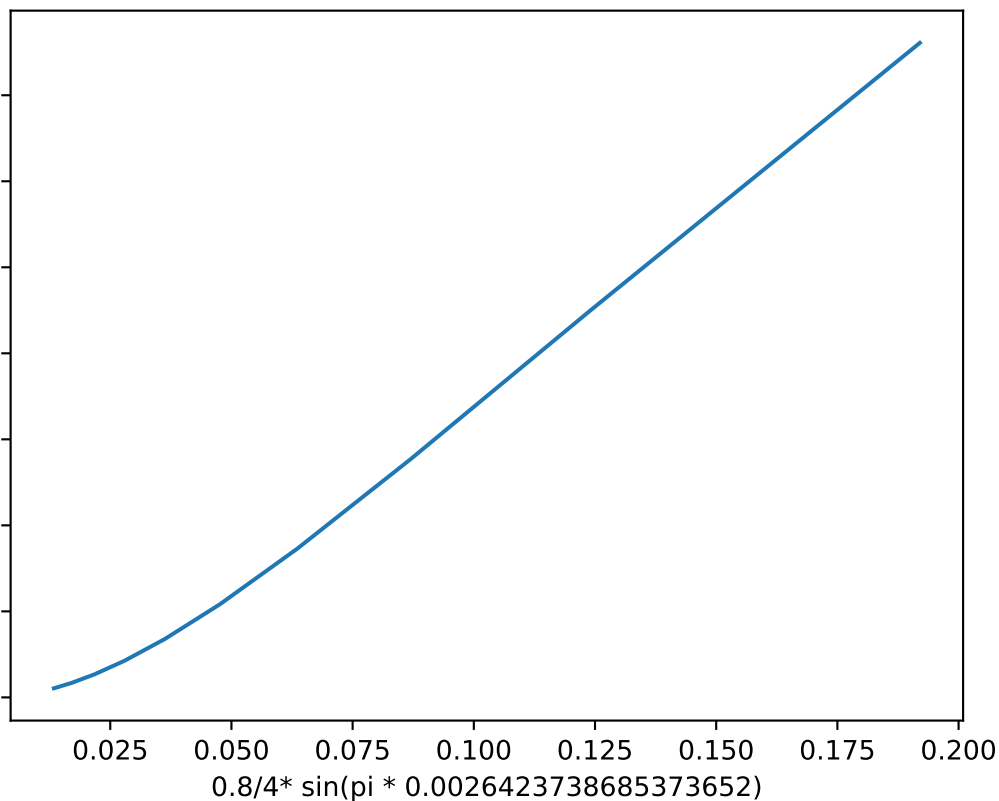
$0.8/4 * \sin(\pi * 0.0017291871678373754)$



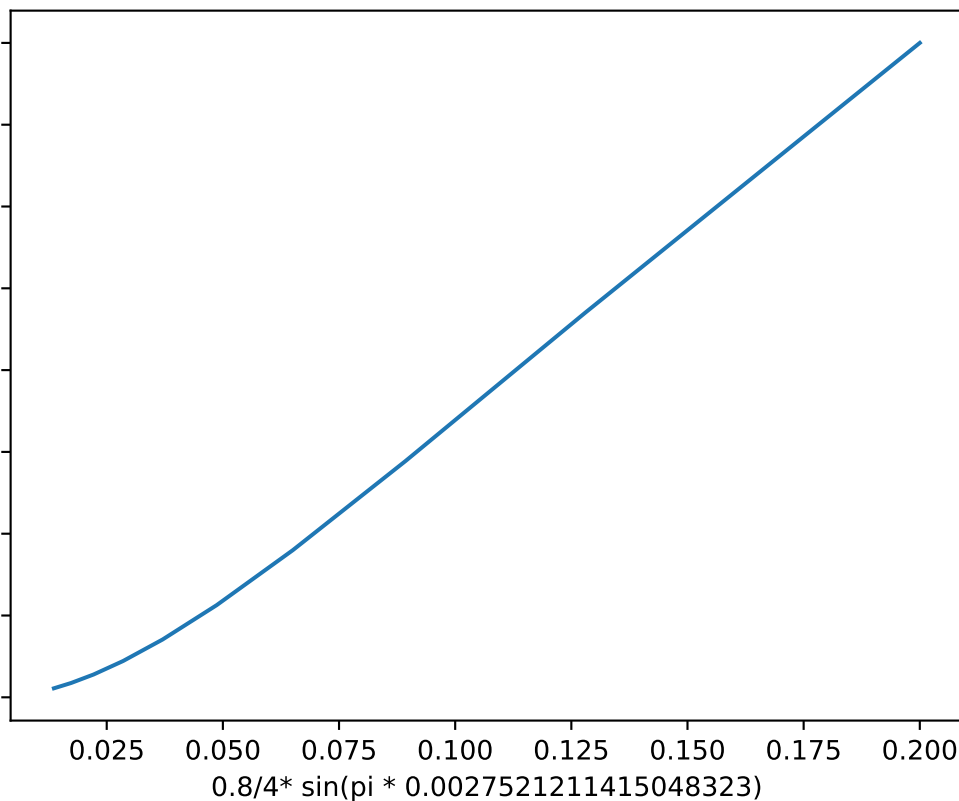
$$0.8 * (0.01252571196840722 - 0.01252571196840722 ** 2)$$



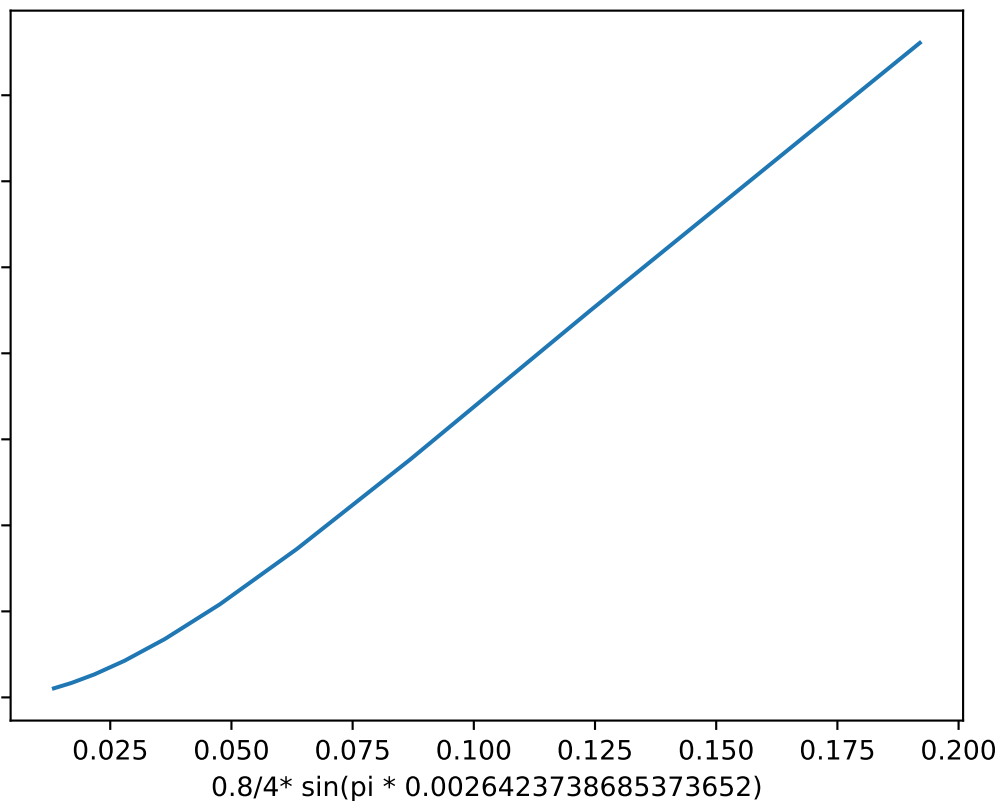
$0.8 * (0.013379213496166345 - 0.013379213496166345 ** 2)$



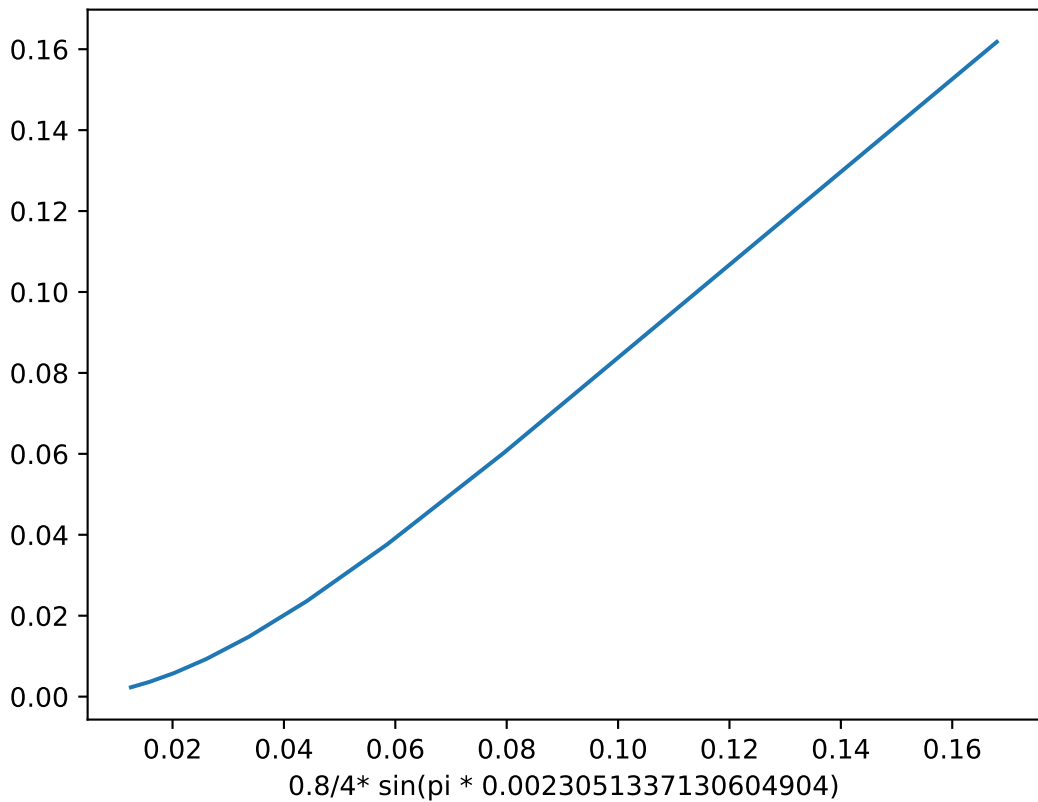
$$0.8 * (0.013634905645531652 - 0.013634905645531652 ** 2)$$



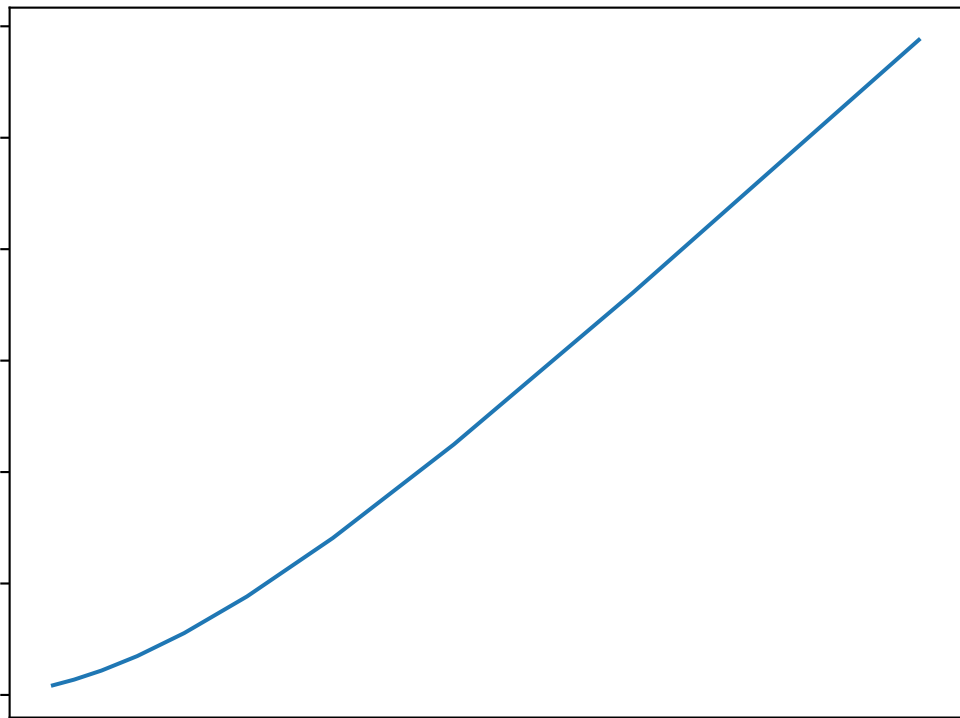
$0.8 * (0.013379213496166345 - 0.013379213496166345 ** 2)$



$0.8 * (0.01252571196840722 - 0.01252571196840722 ** 2)$

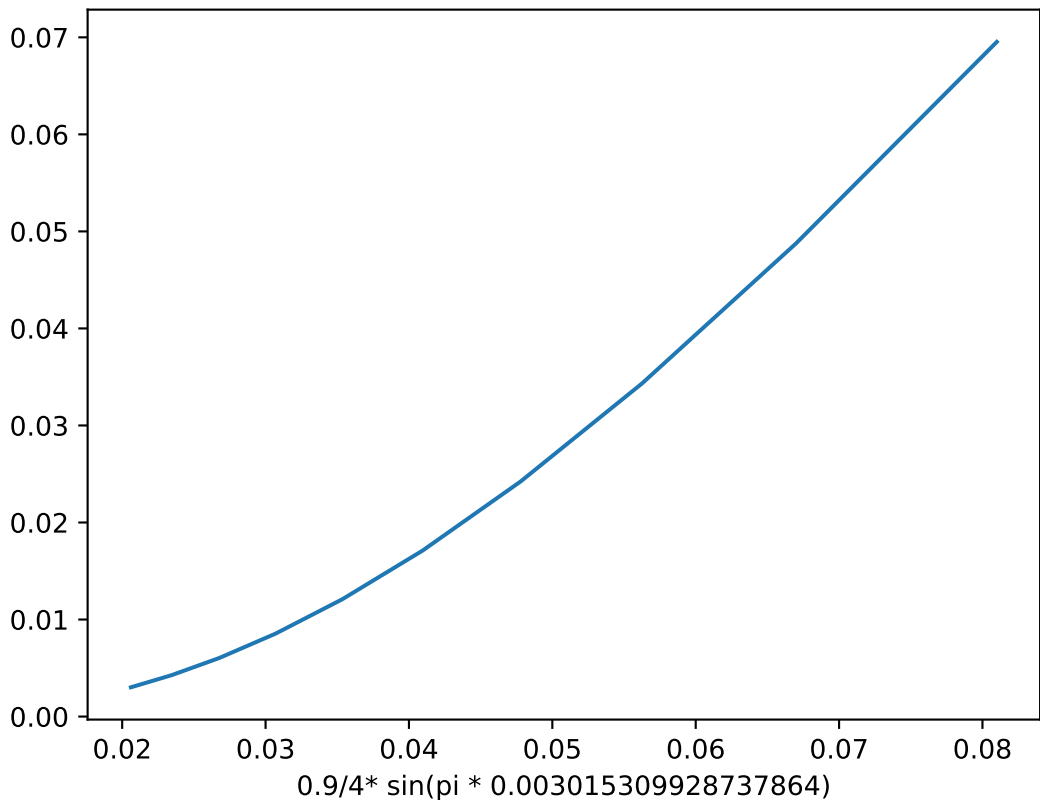


$$0.8 * (0.010759195994855275 - 0.010759195994855275 ** 2)$$

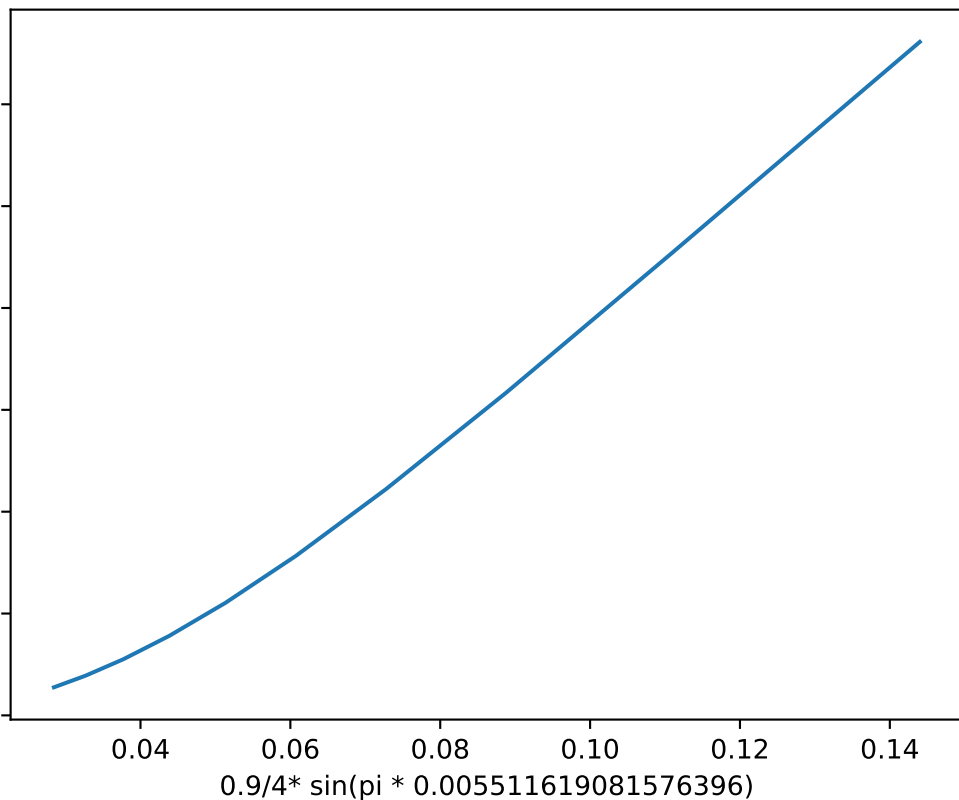


$$0.8/4 * \sin(\pi * 0.001729187167837376)$$

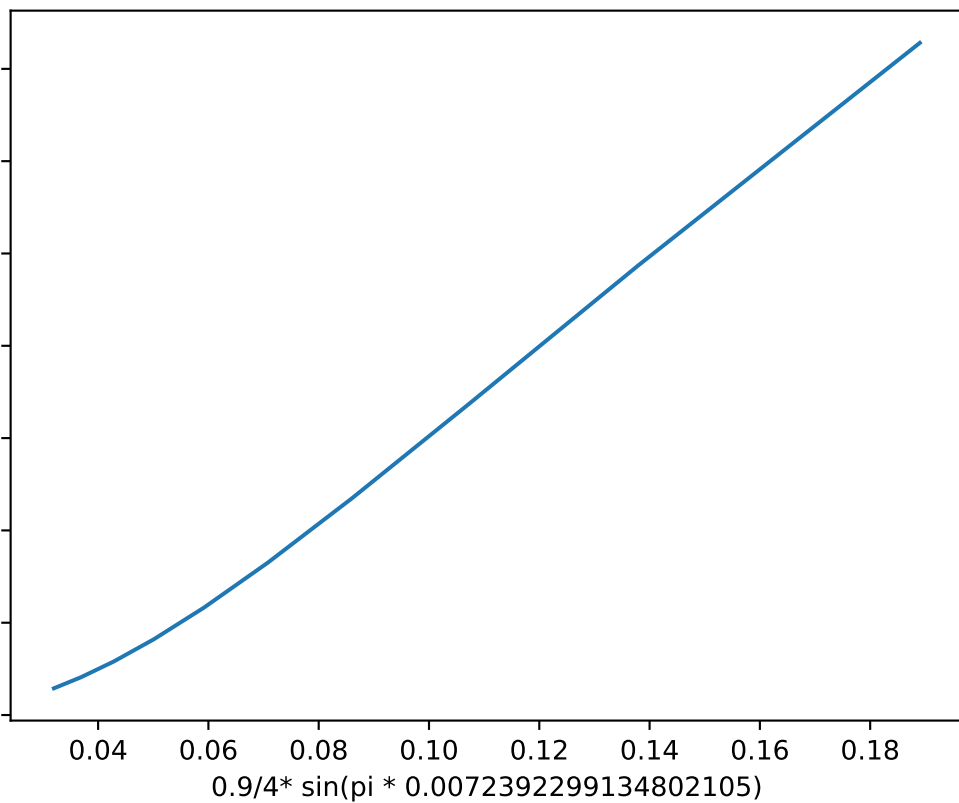
$0.9 * (0.02060849295239208 - 0.02060849295239208 ** 2)$



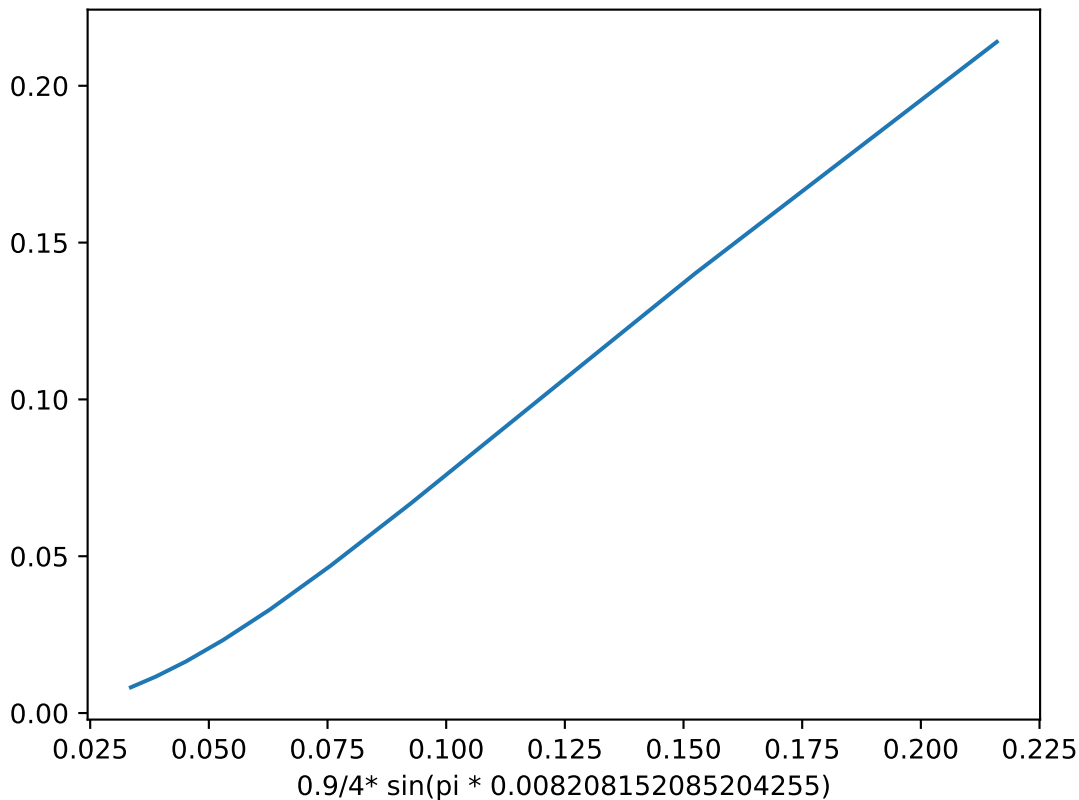
$$0.9 * (0.028447113838669998 - 0.028447113838669998 ** 2)$$



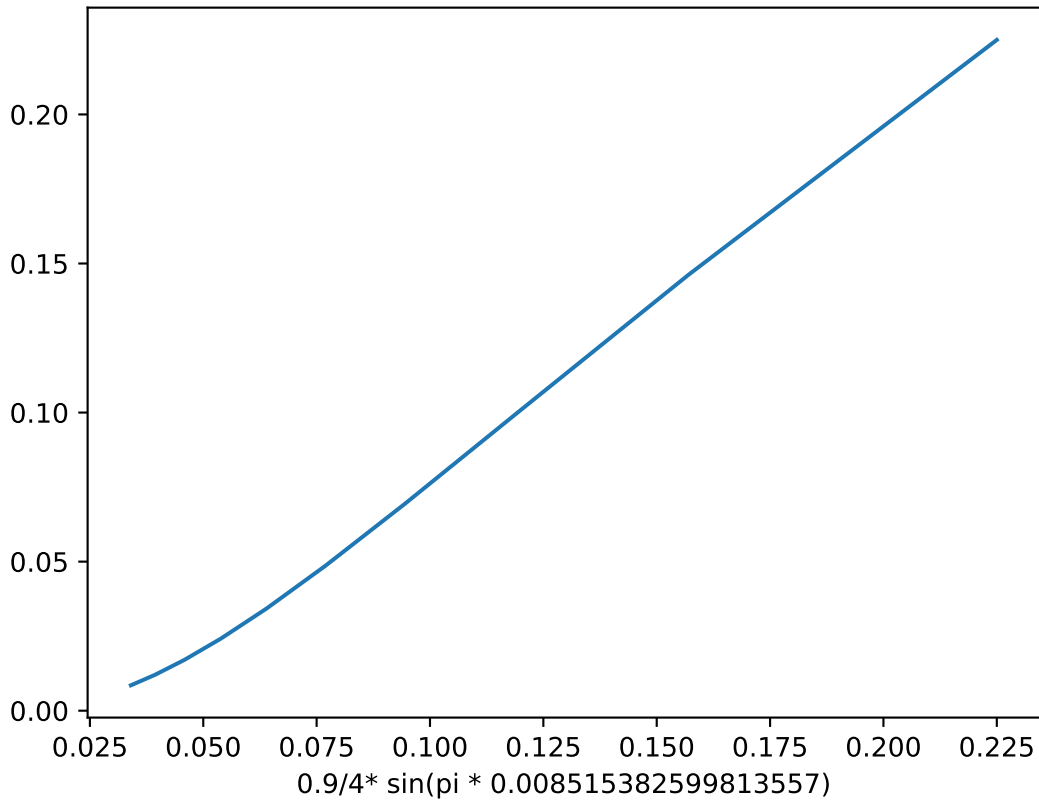
$$0.9 * (0.031984944889984476 - 0.031984944889984476 ** 2)$$



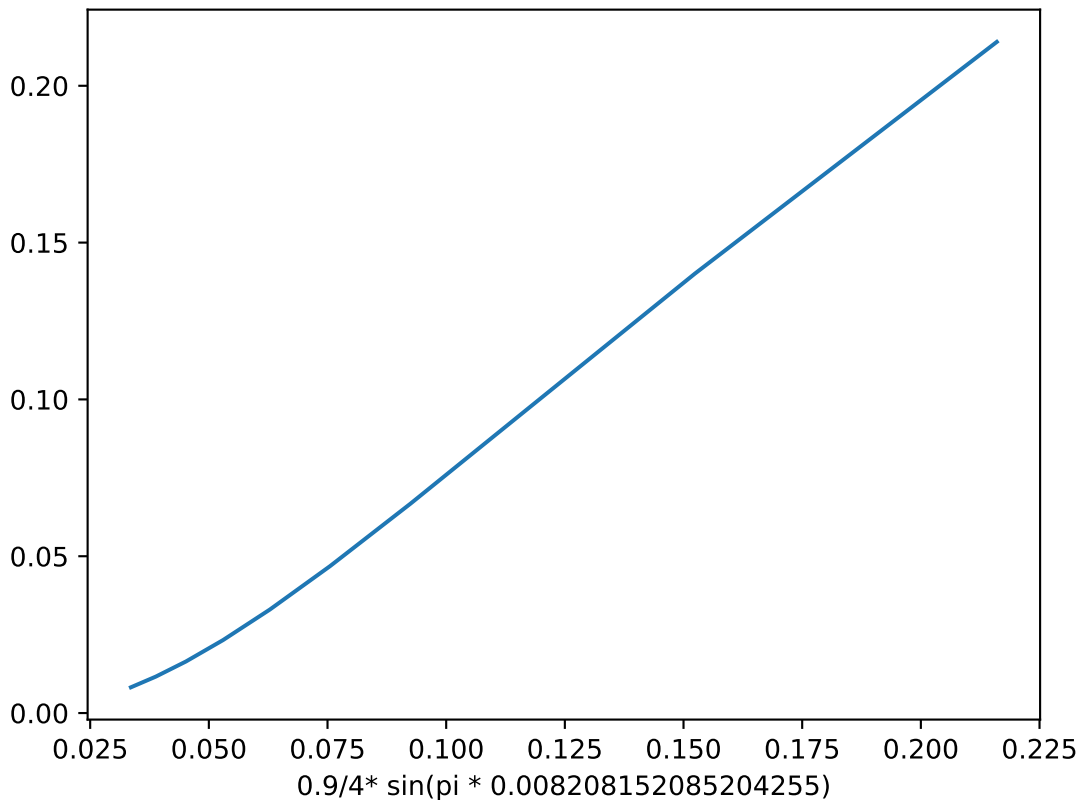
$$0.9 * (0.03358195232289231 - 0.03358195232289231 ** 2)$$



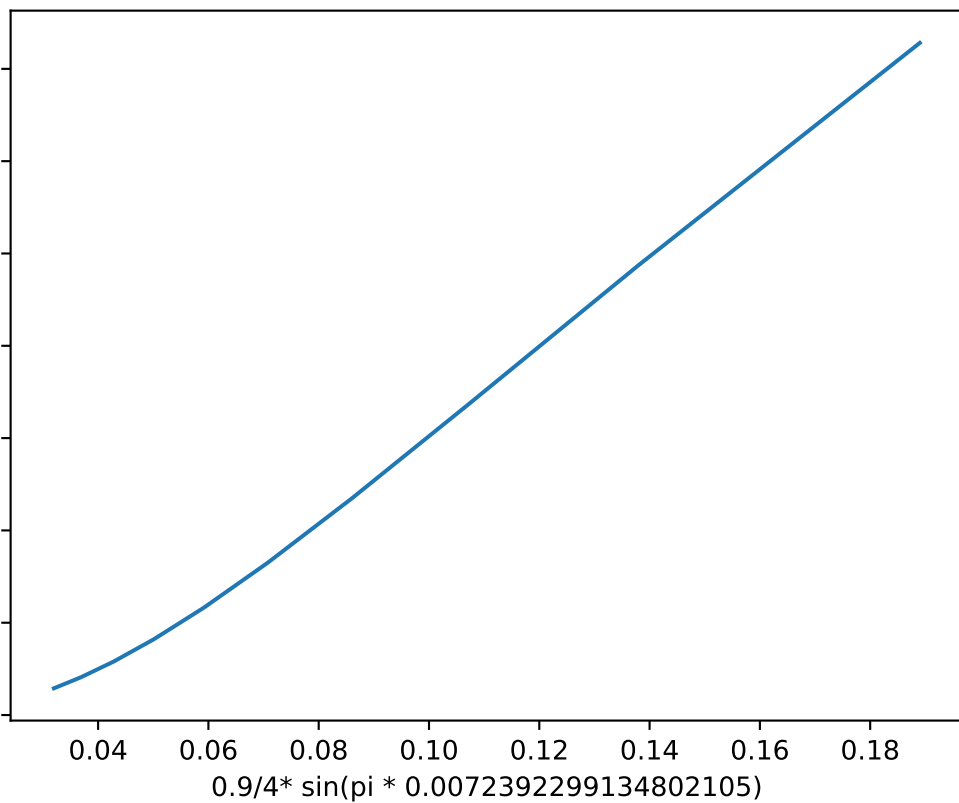
$$0.9 * (0.03404551878008922 - 0.03404551878008922 ** 2)$$



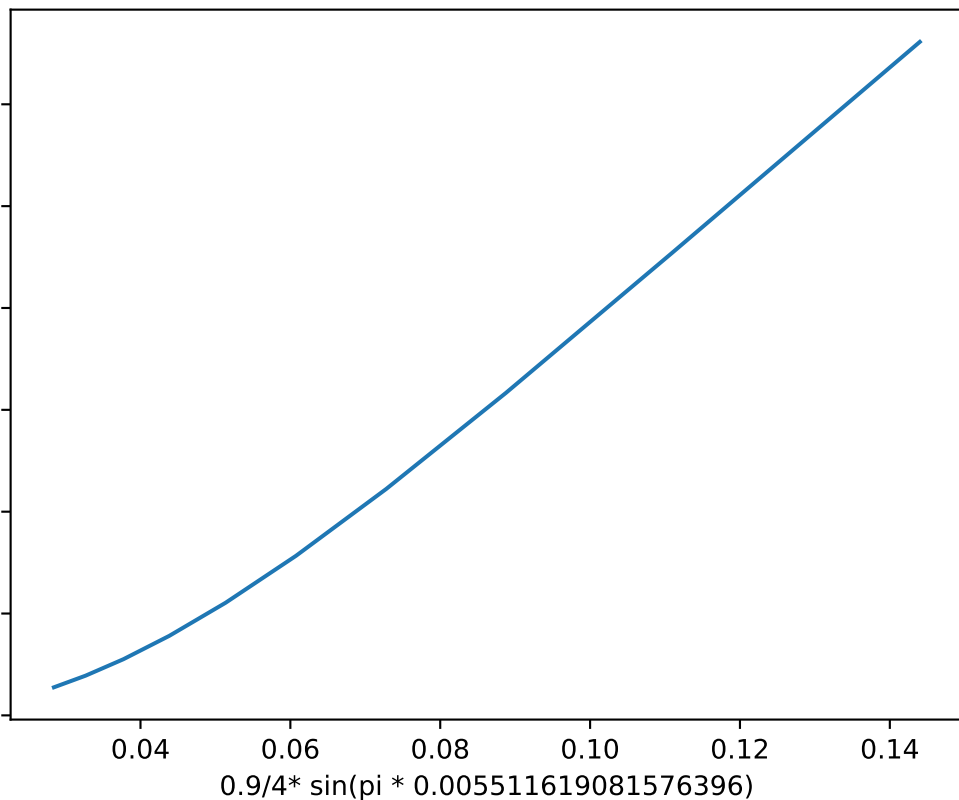
$$0.9 * (0.03358195232289231 - 0.03358195232289231 ** 2)$$



$$0.9 * (0.031984944889984476 - 0.031984944889984476 ** 2)$$

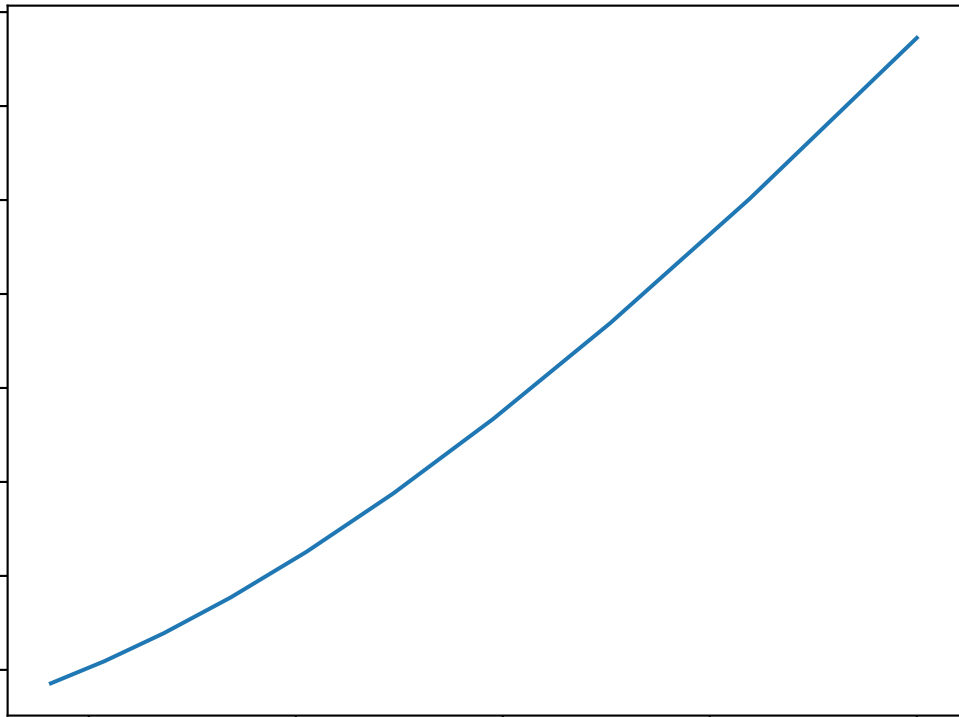


$$0.9 * (0.028447113838669998 - 0.028447113838669998 ** 2)$$



$1.0 * (0.04817128784701518 - 0.04817128784701518 ** 2)$

0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01



0.05

0.06

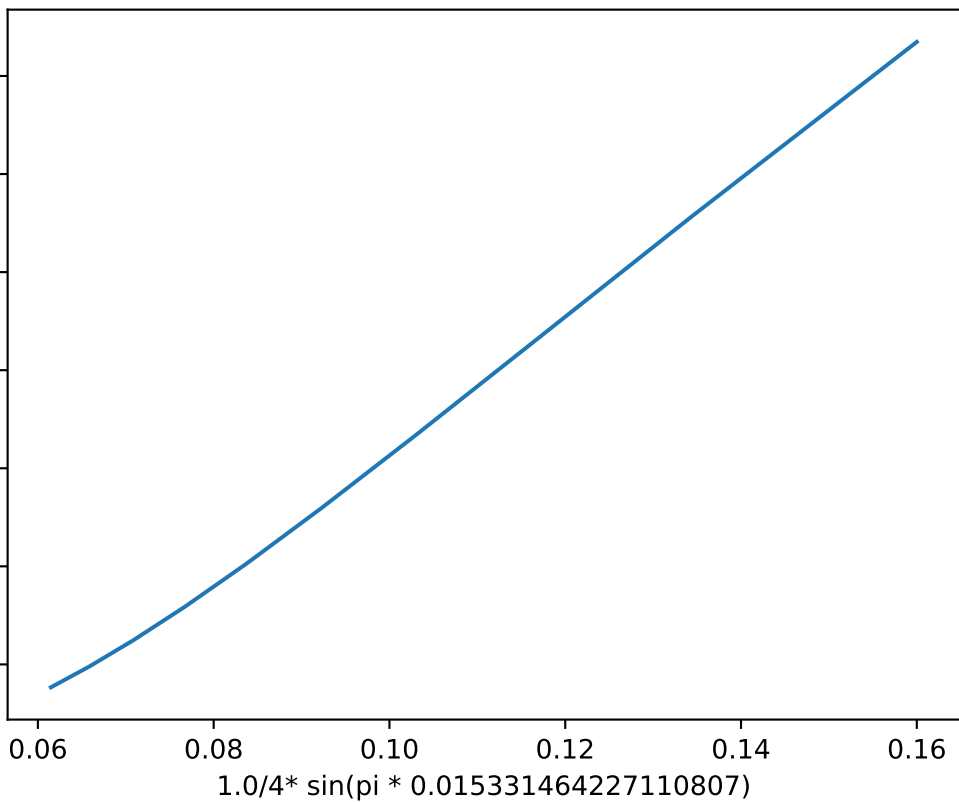
0.07

0.08

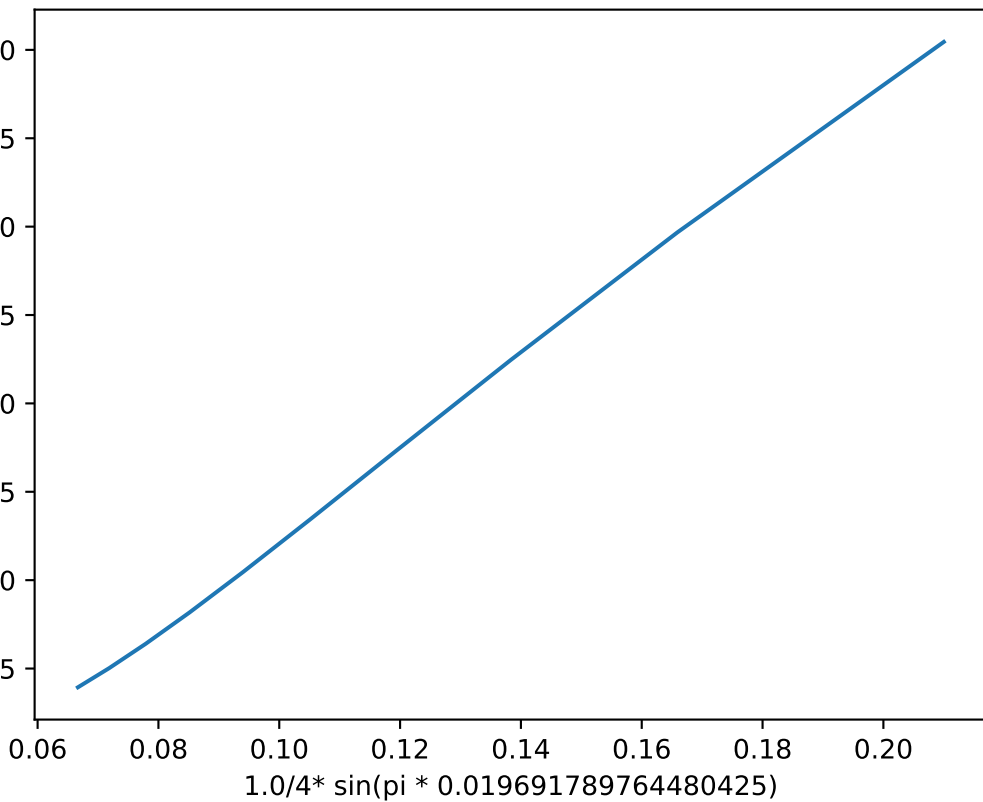
0.09

$1.0/4 * \sin(\pi * 0.008569178321117036)$

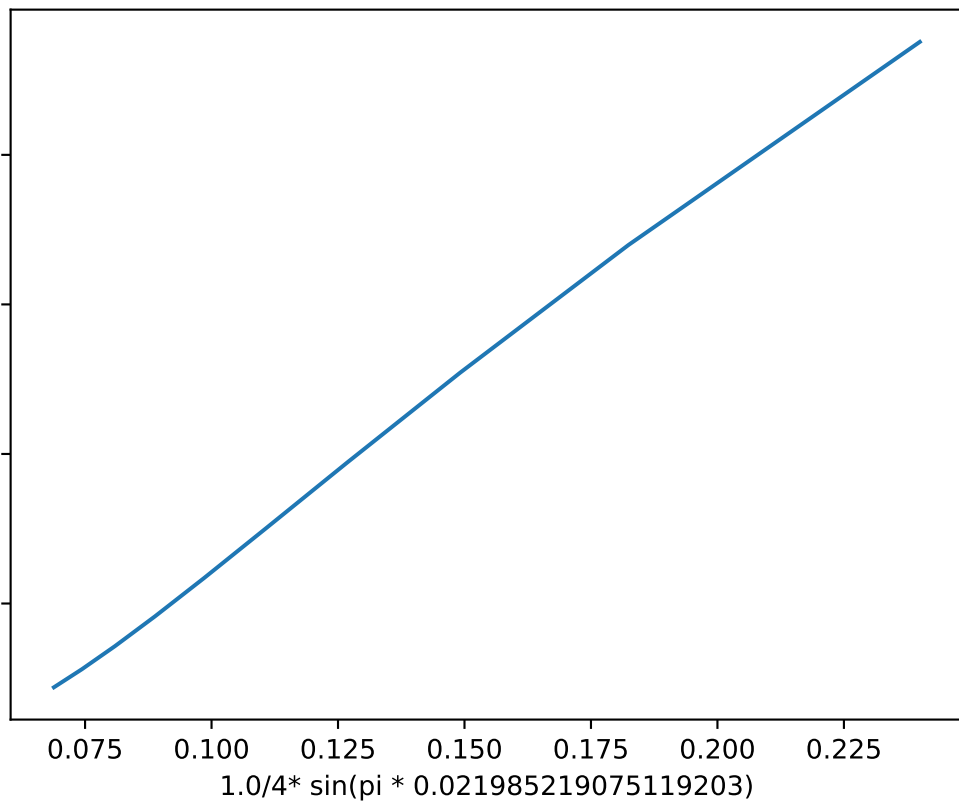
$1.0 * (0.061482711370301875 - 0.061482711370301875 ** 2)$



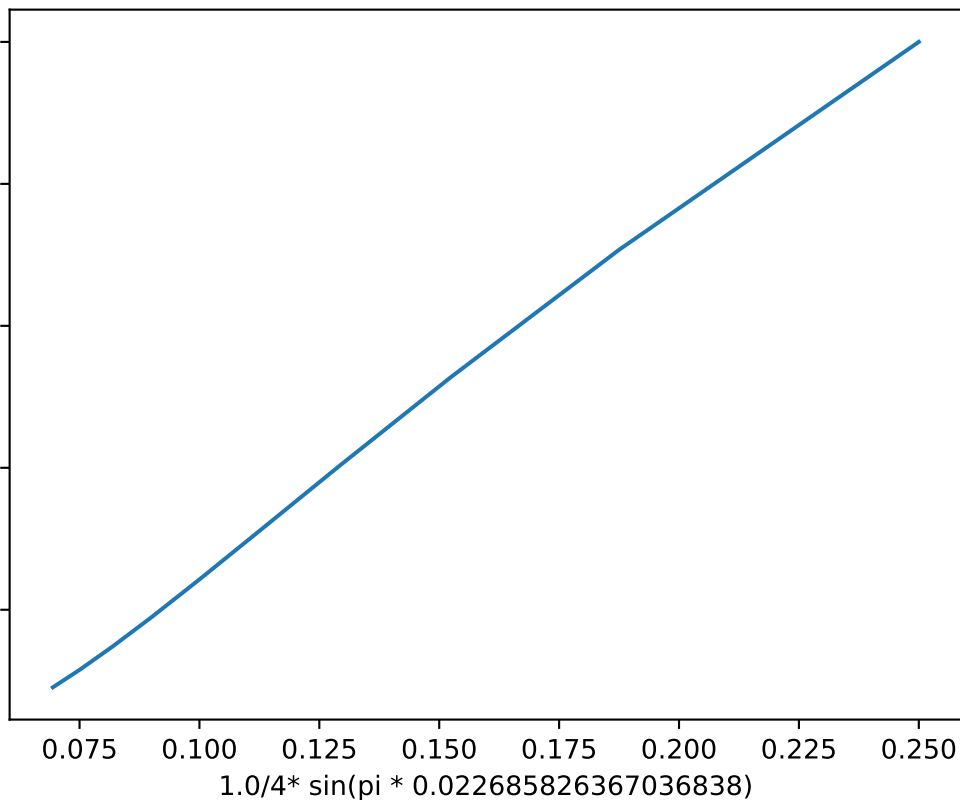
$1.0 * (0.066667281270028966 - 0.066667281270028966 ** 2)$



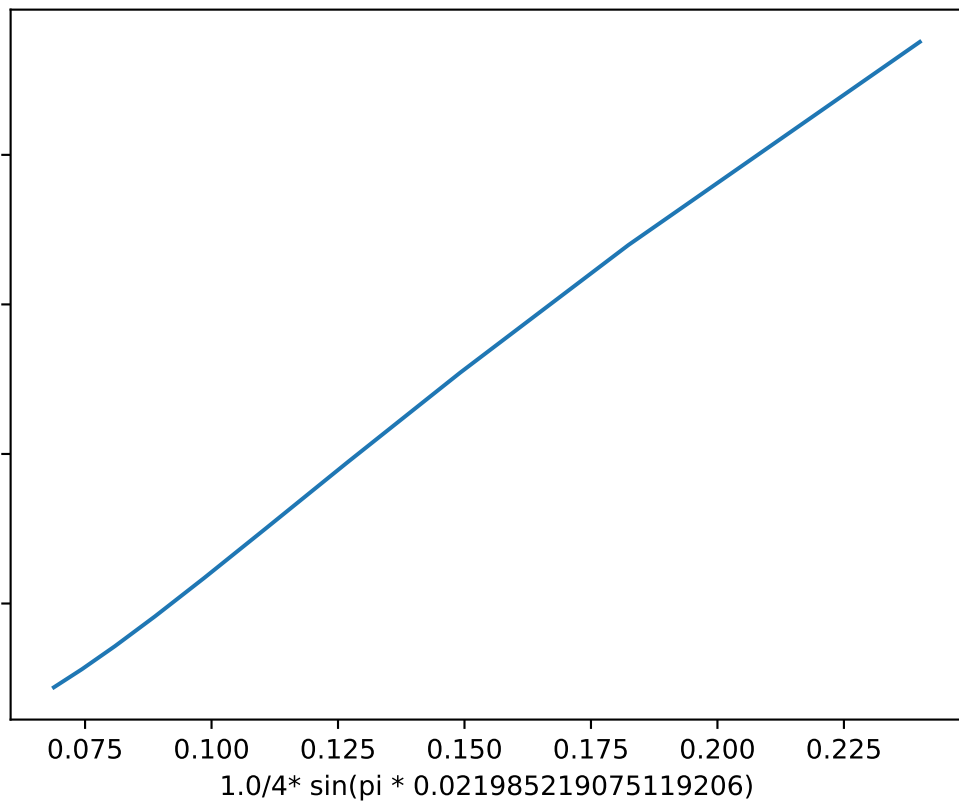
$1.0 * (0.06884262273390286 - 0.06884262273390286 ** 2)$



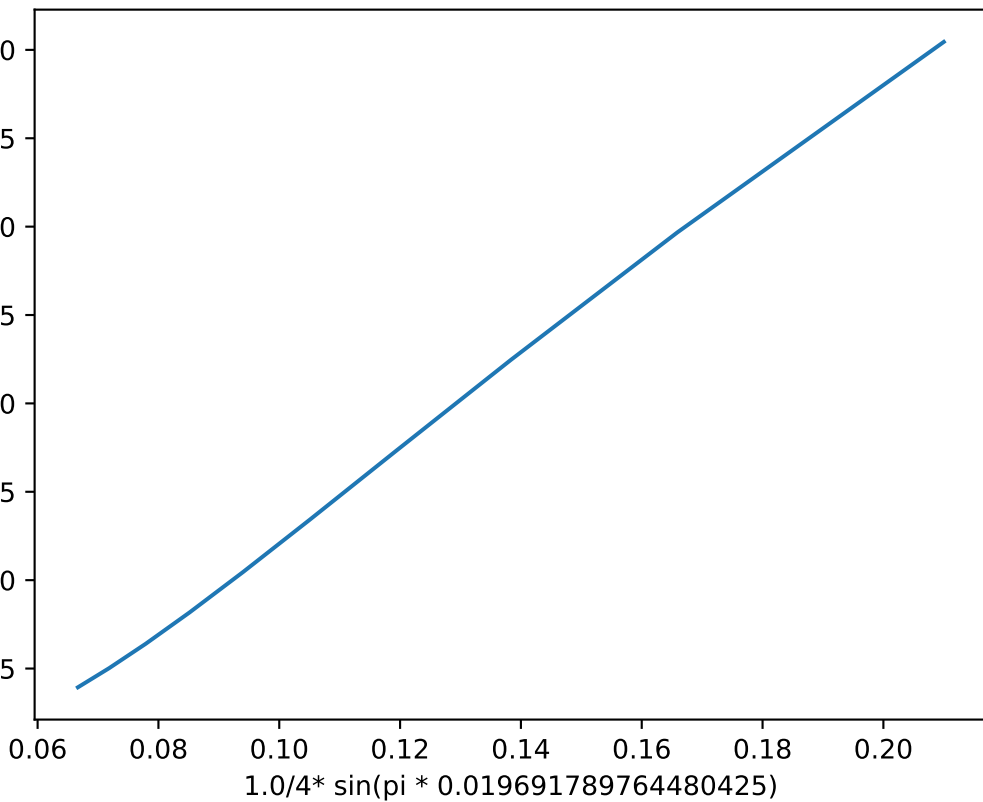
$1.0 * (0.06945089389714401 - 0.06945089389714401 ** 2)$



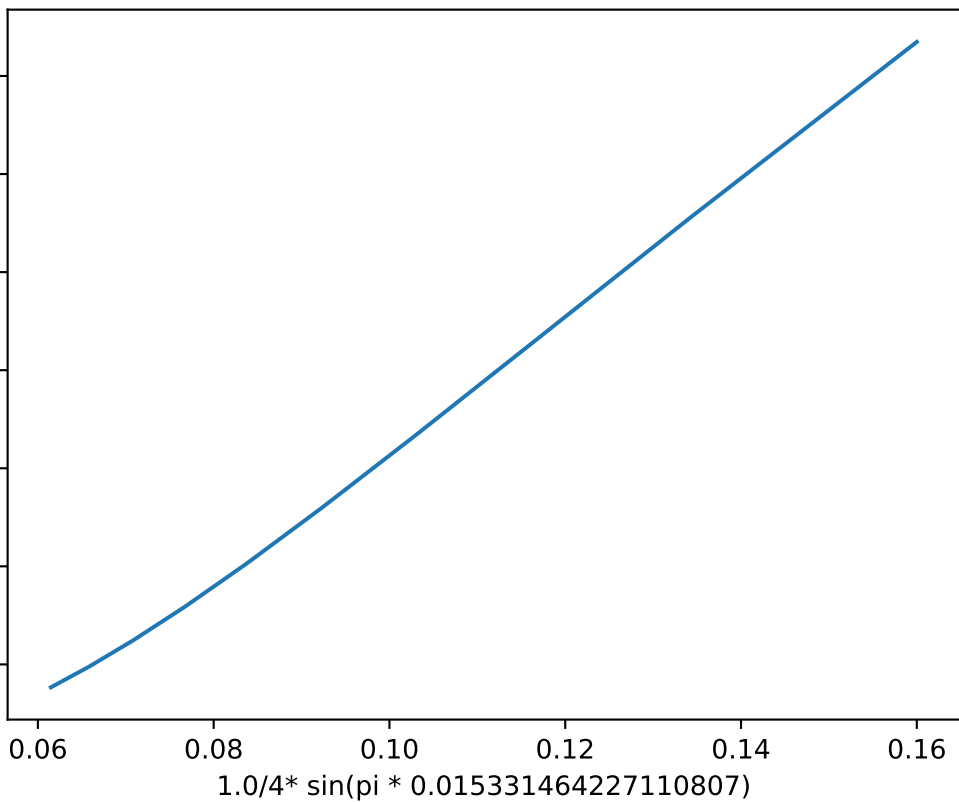
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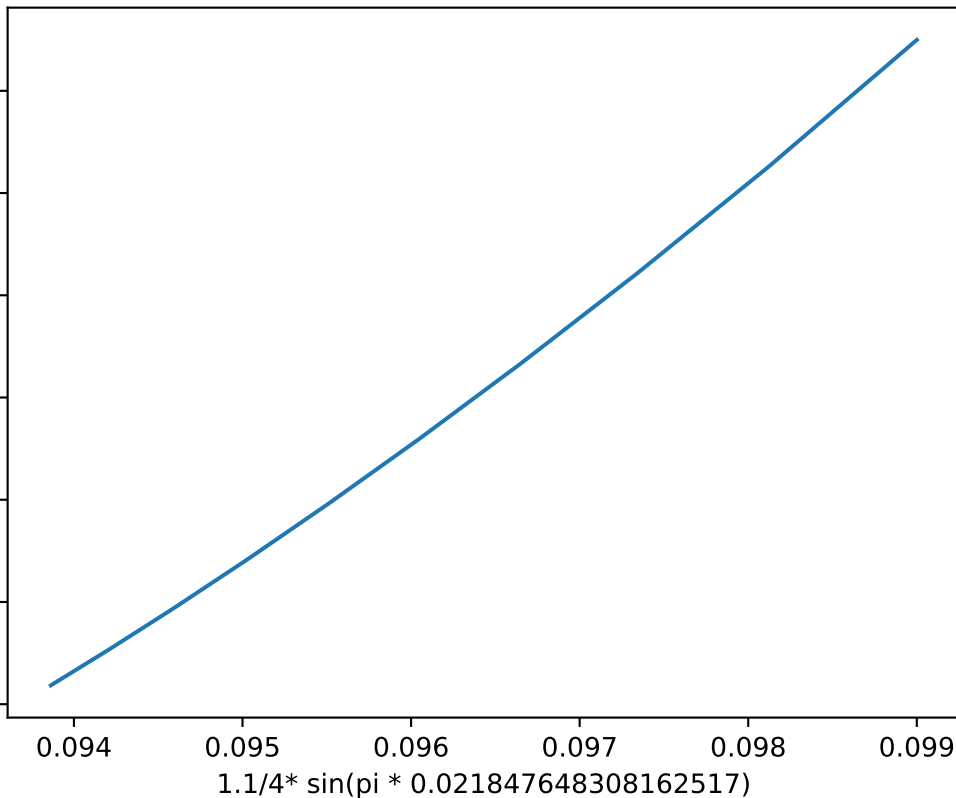
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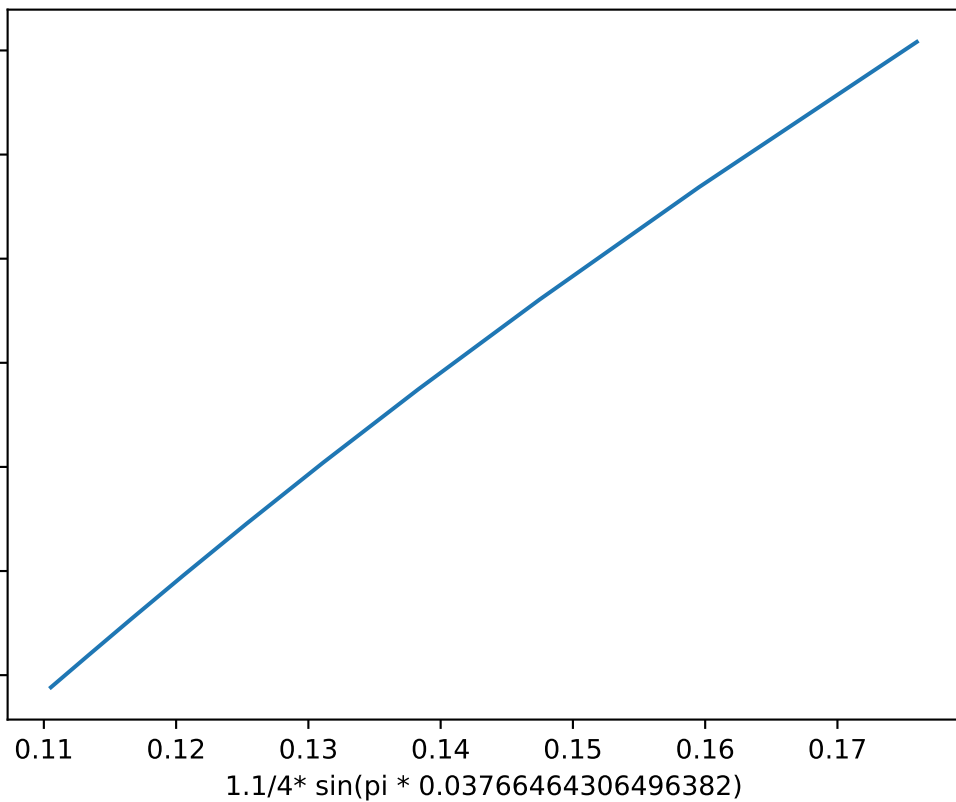
$1.0 * (0.061482711370301875 - 0.061482711370301875 ** 2)$



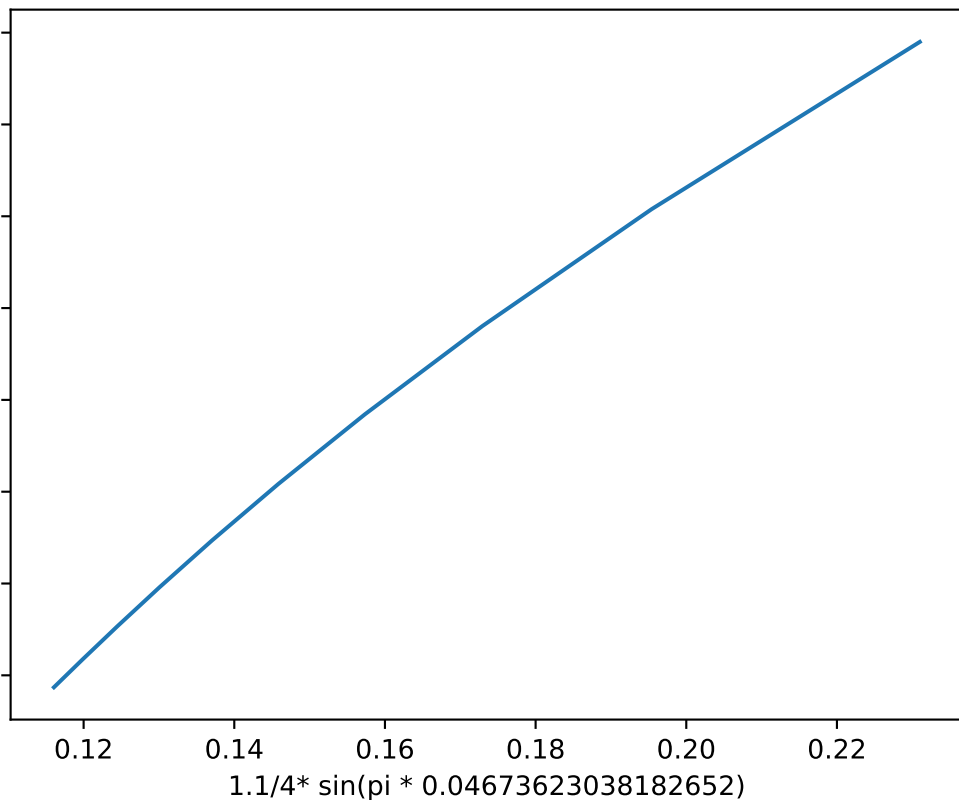
$1.1 * (0.09386343443956599 - 0.09386343443956599 ** 2)$



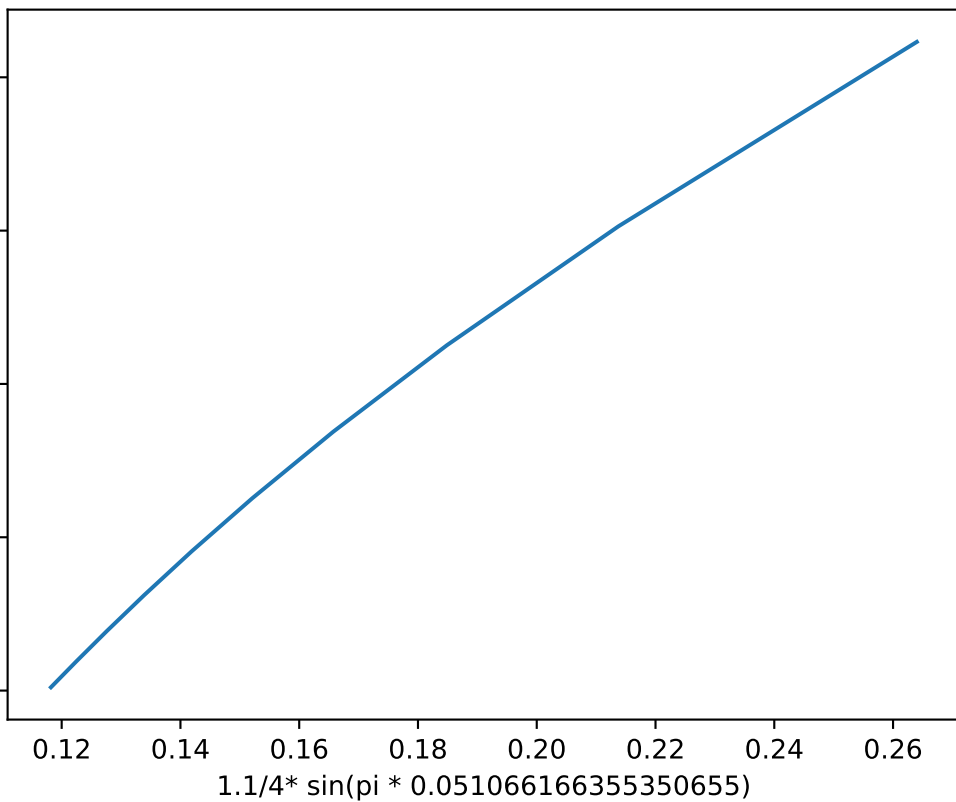
$$1.1 * (0.1105338391591428 - 0.1105338391591428 ** 2)$$



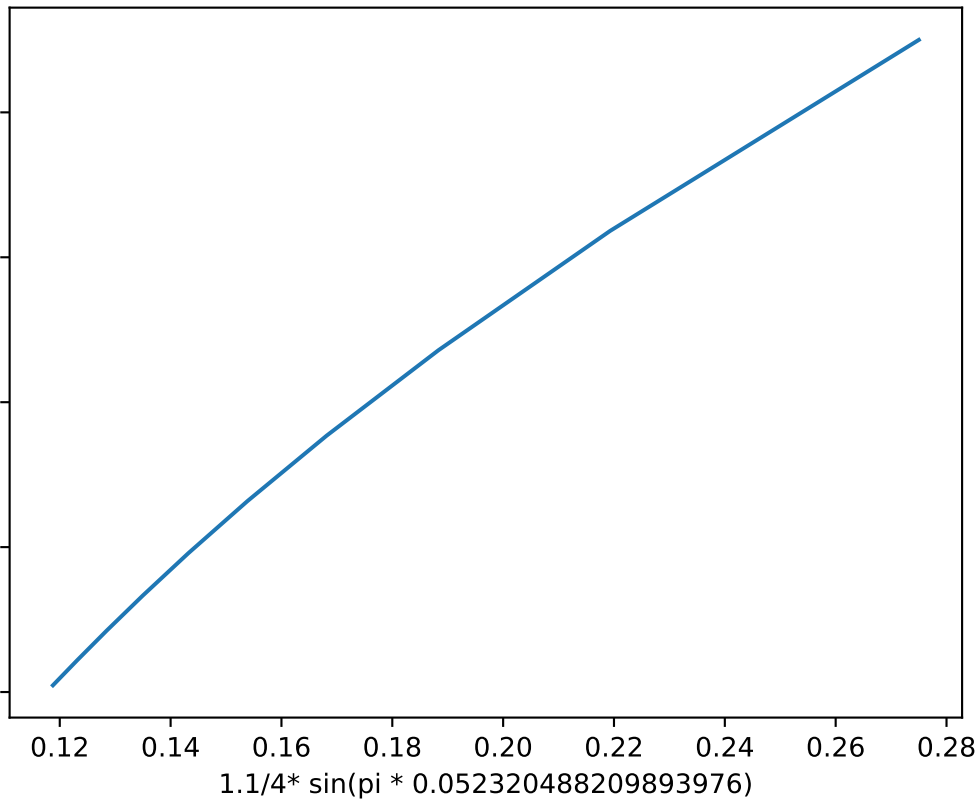
$1.1 * (0.11605692657826608 - 0.11605692657826608 ** 2)$



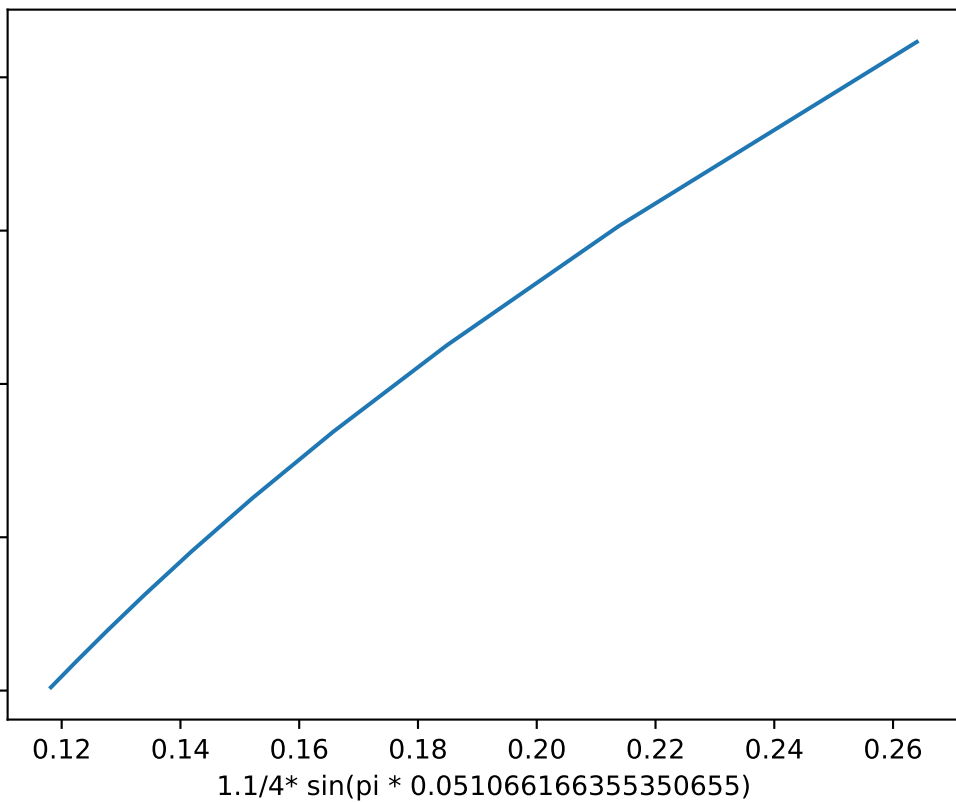
$$1.1 * (0.11818820425406683 - 0.11818820425406683 ** 2)$$



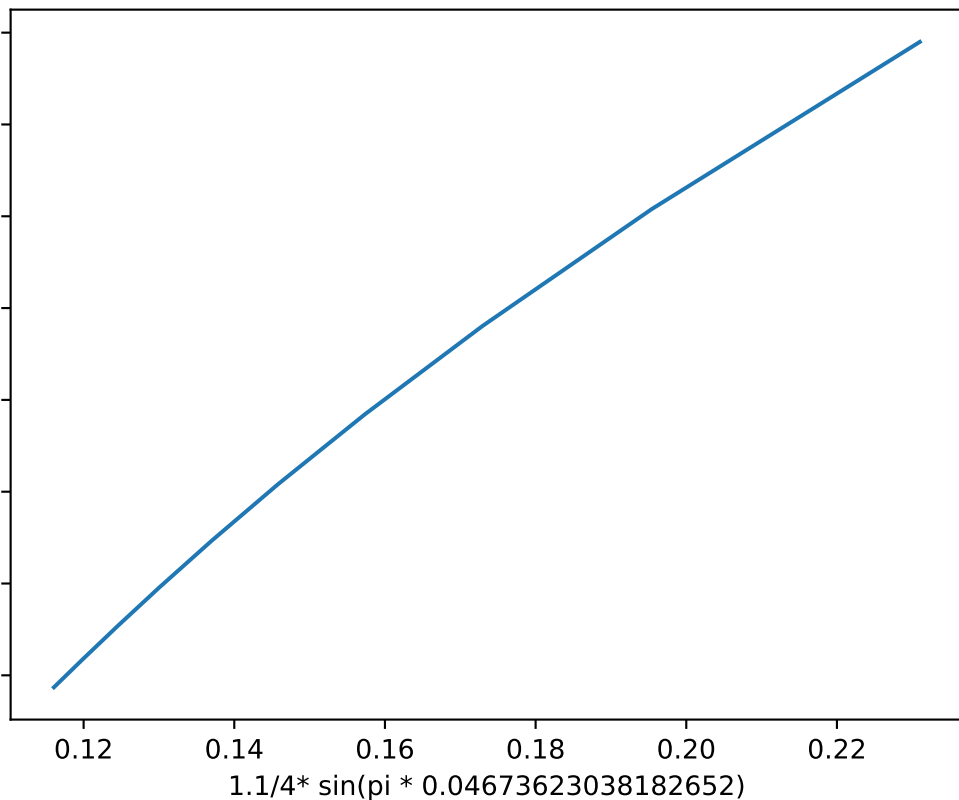
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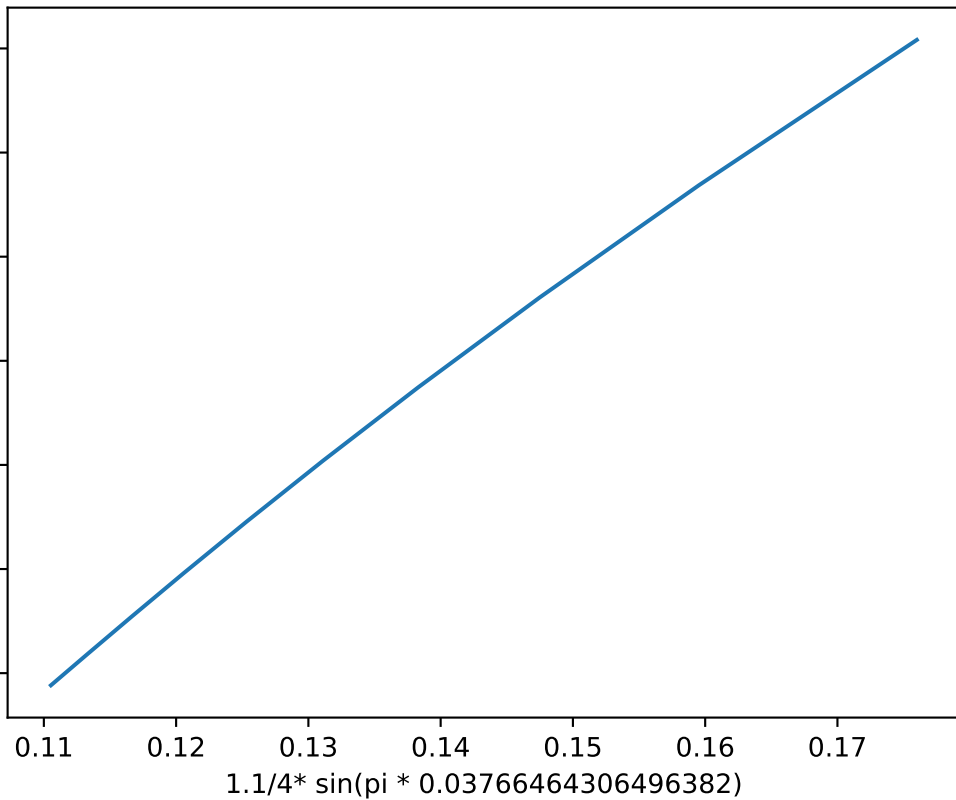
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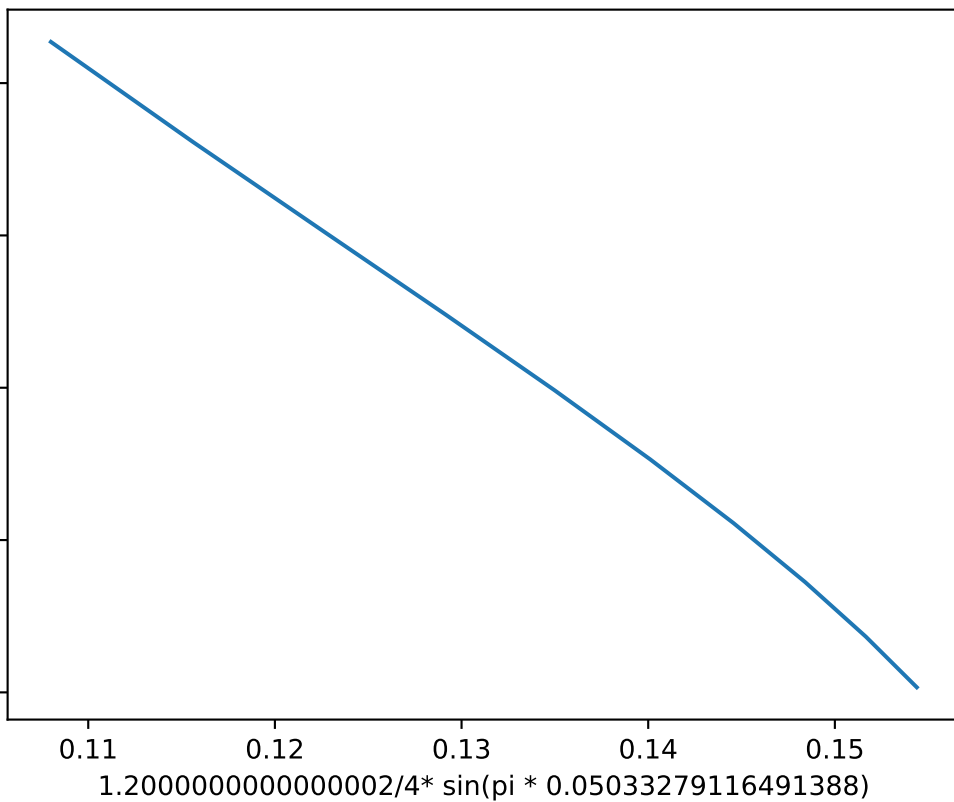
$1.1 * (0.11605692657826608 - 0.11605692657826608 ** 2)$



$$1.1 * (0.11053383915914279 - 0.11053383915914279 ** 2)$$

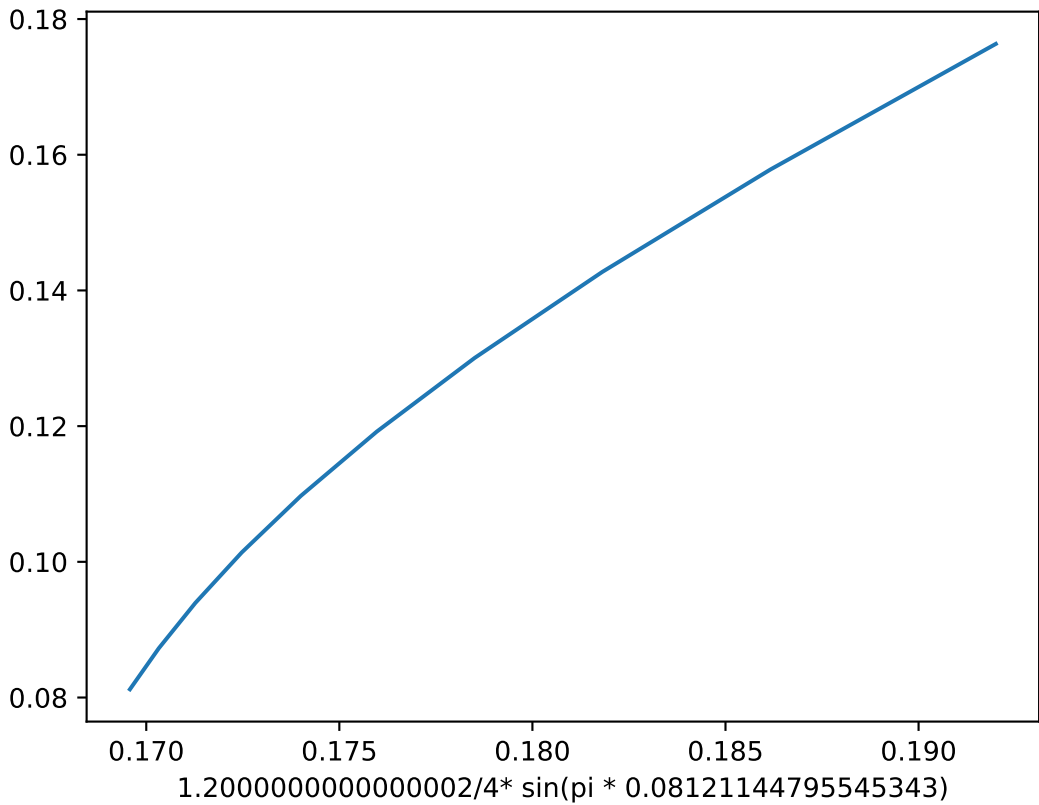


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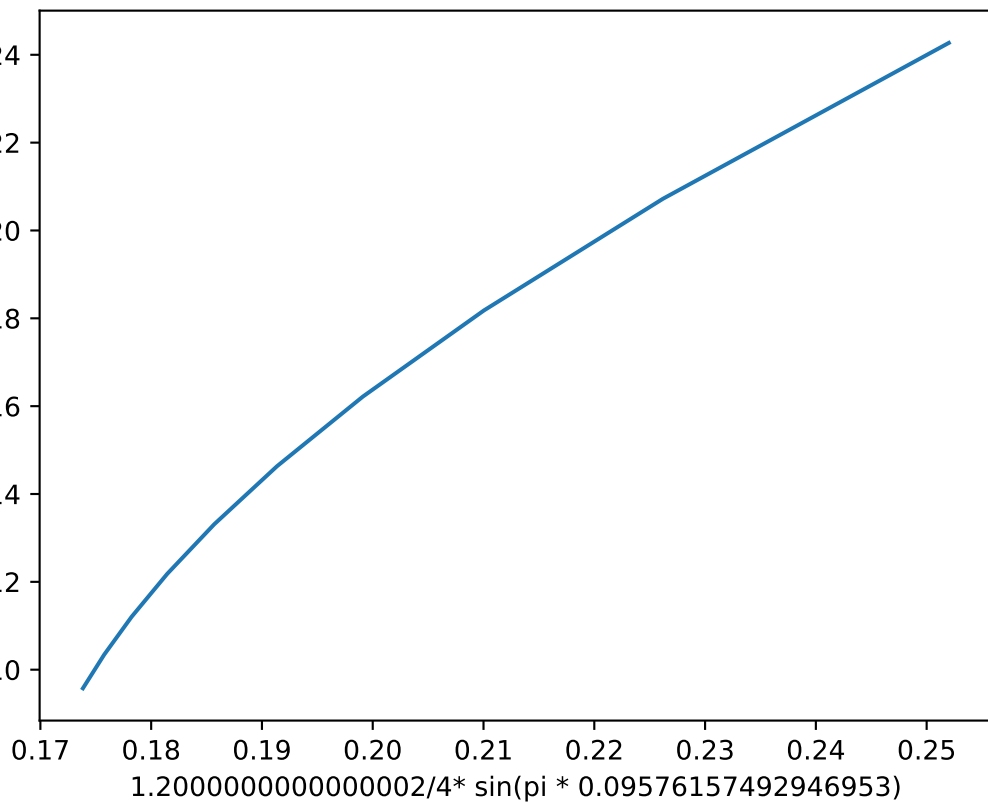


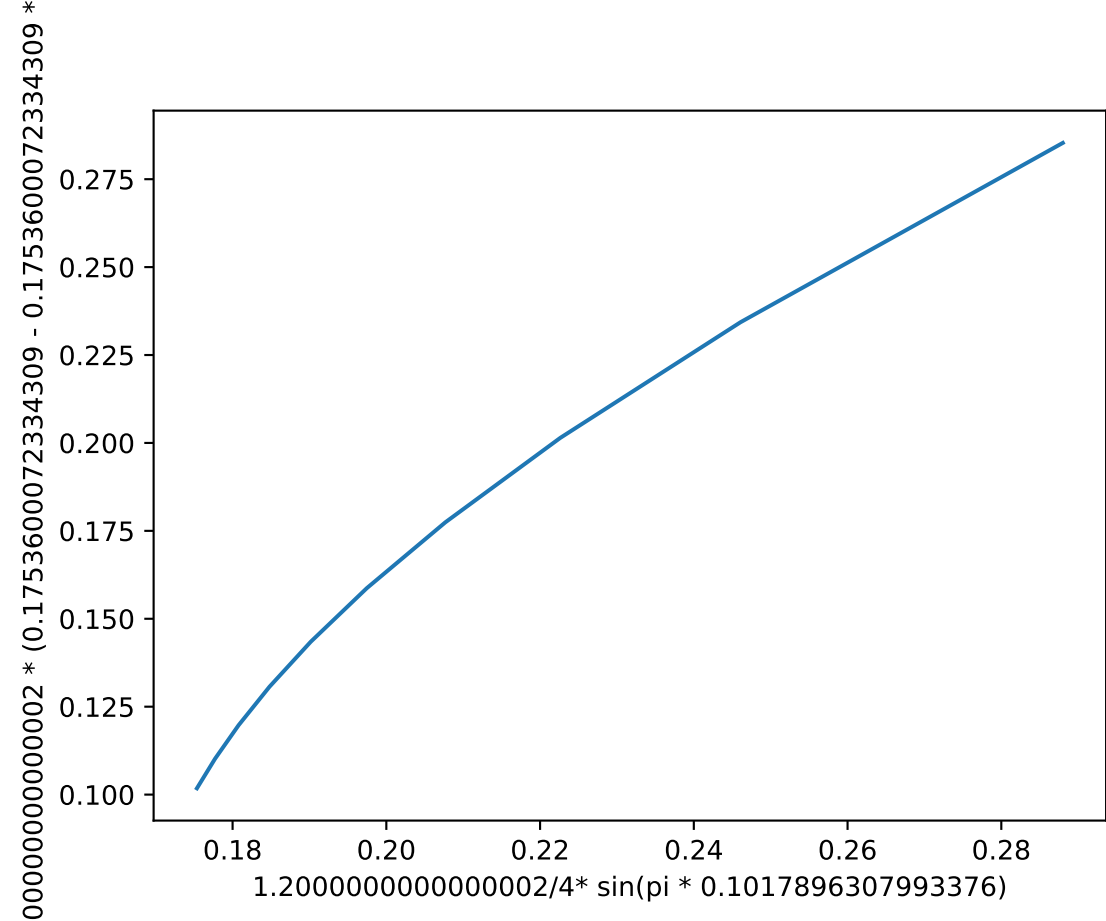
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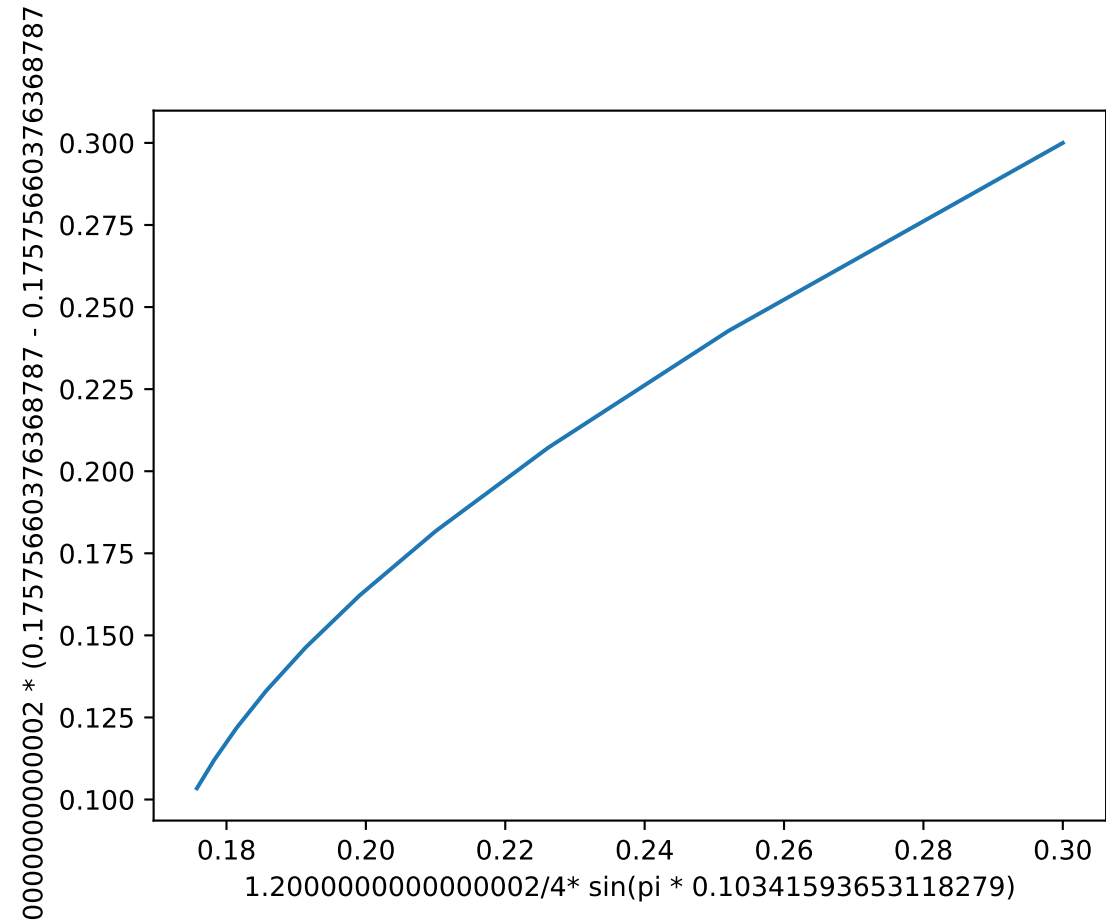
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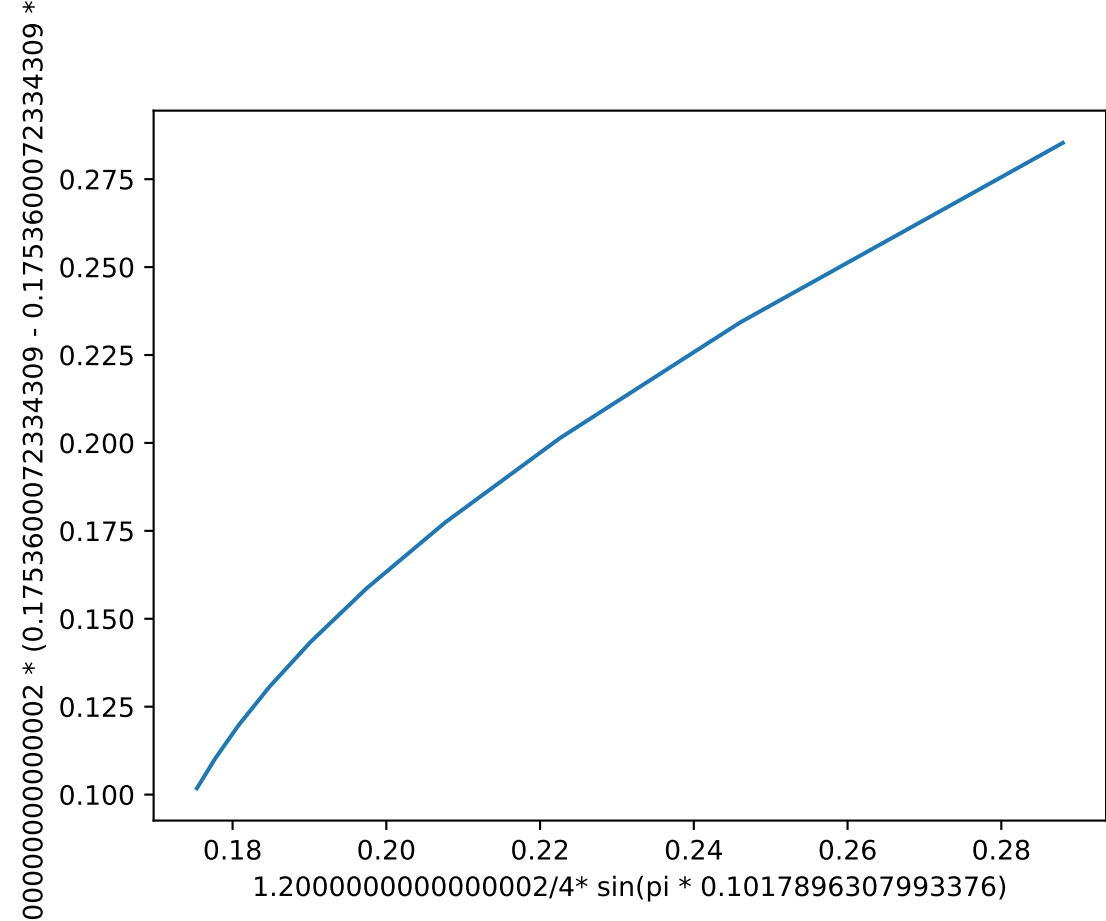


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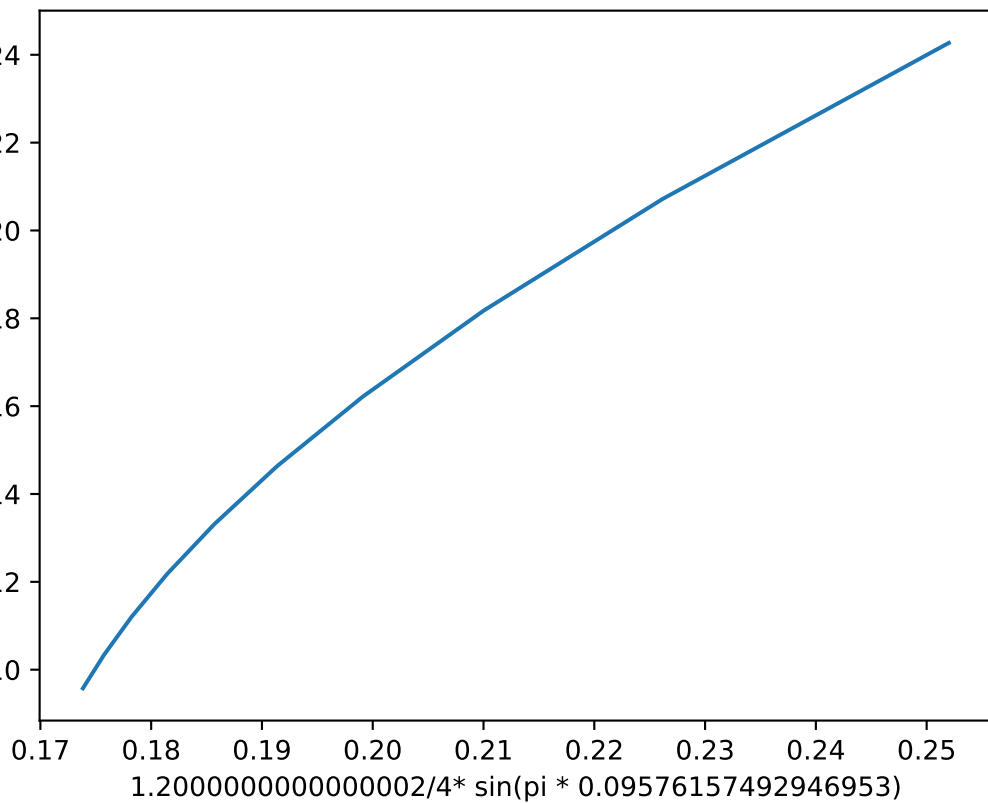




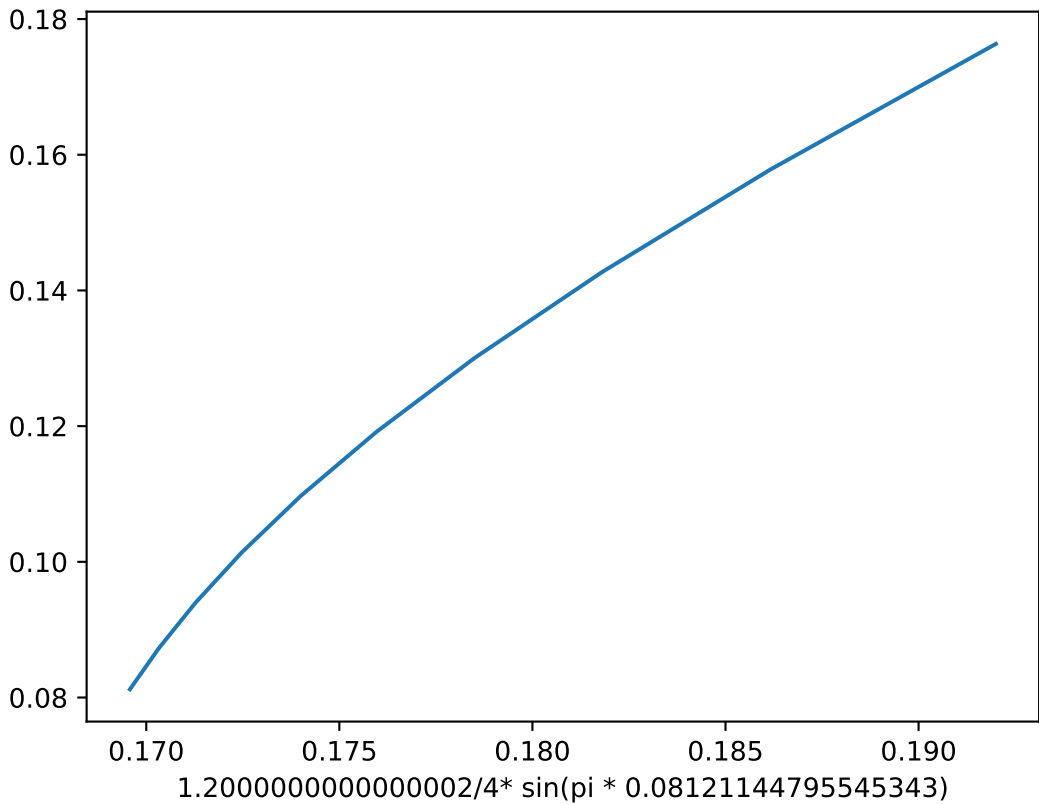


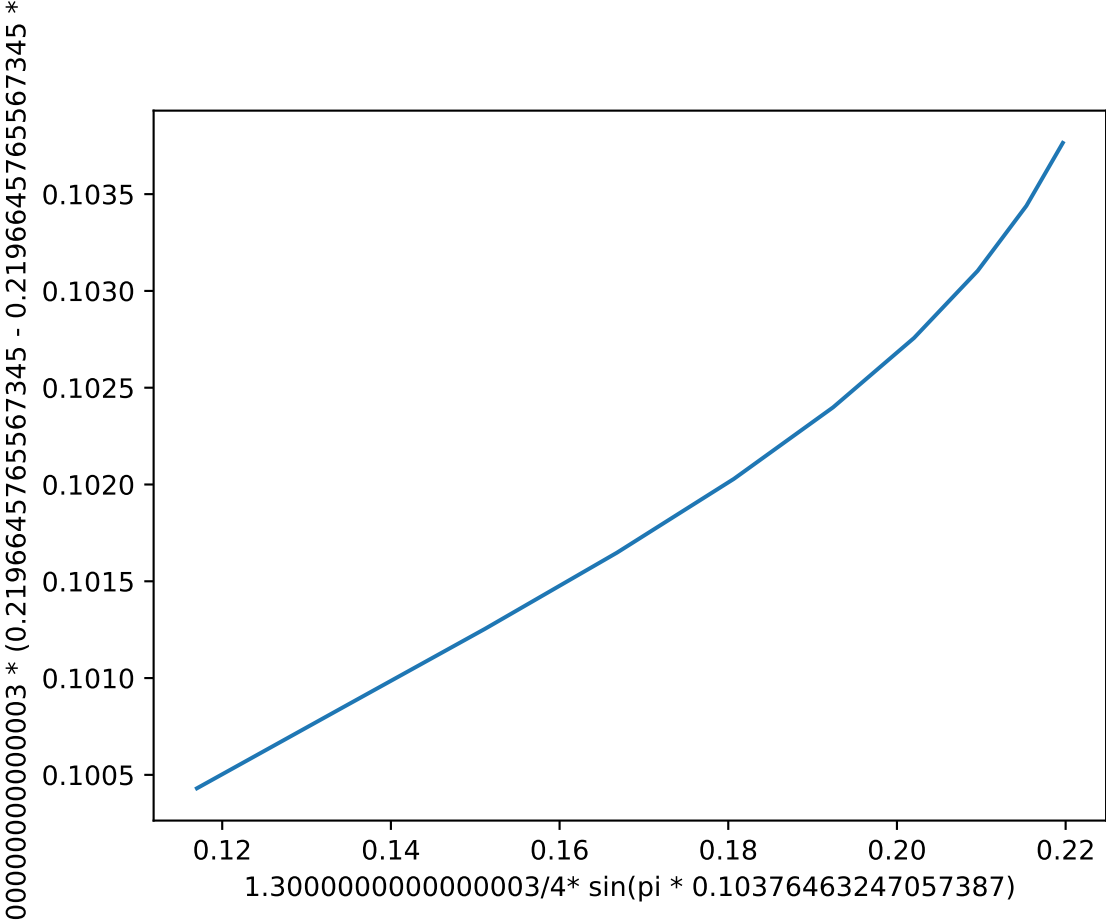


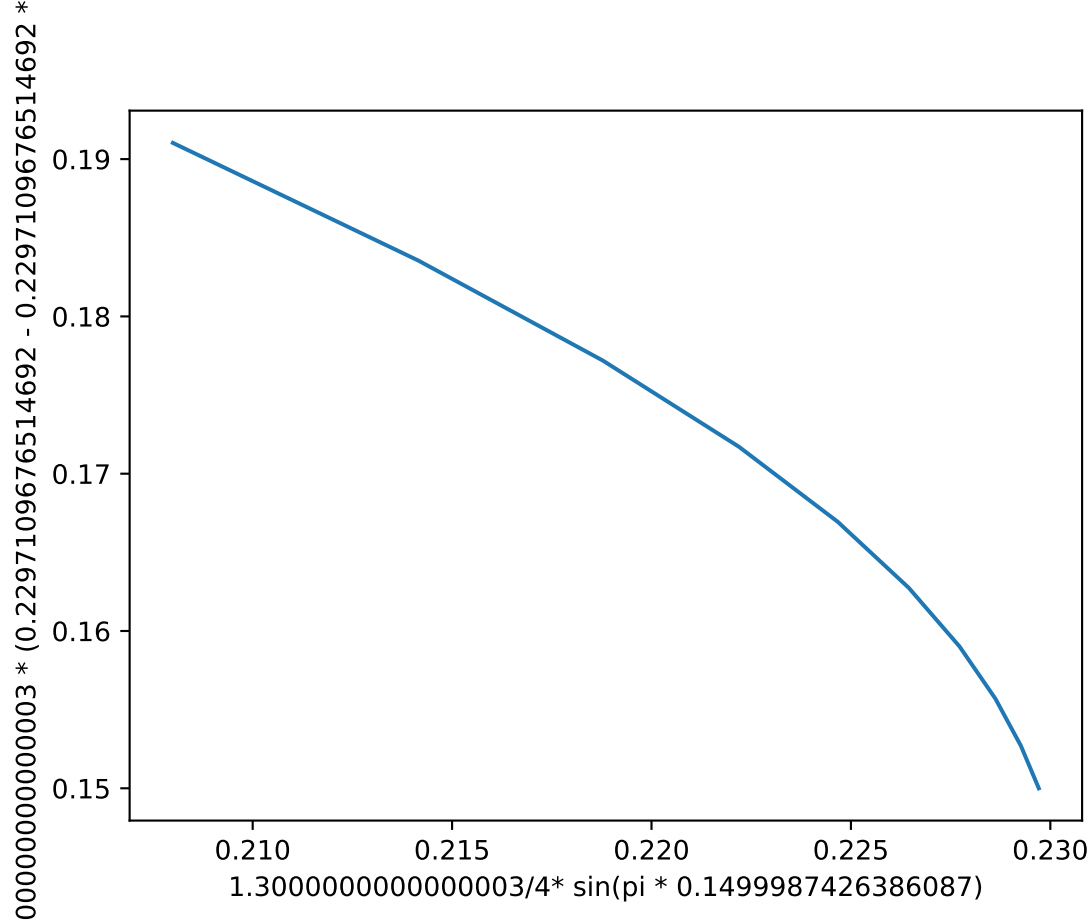
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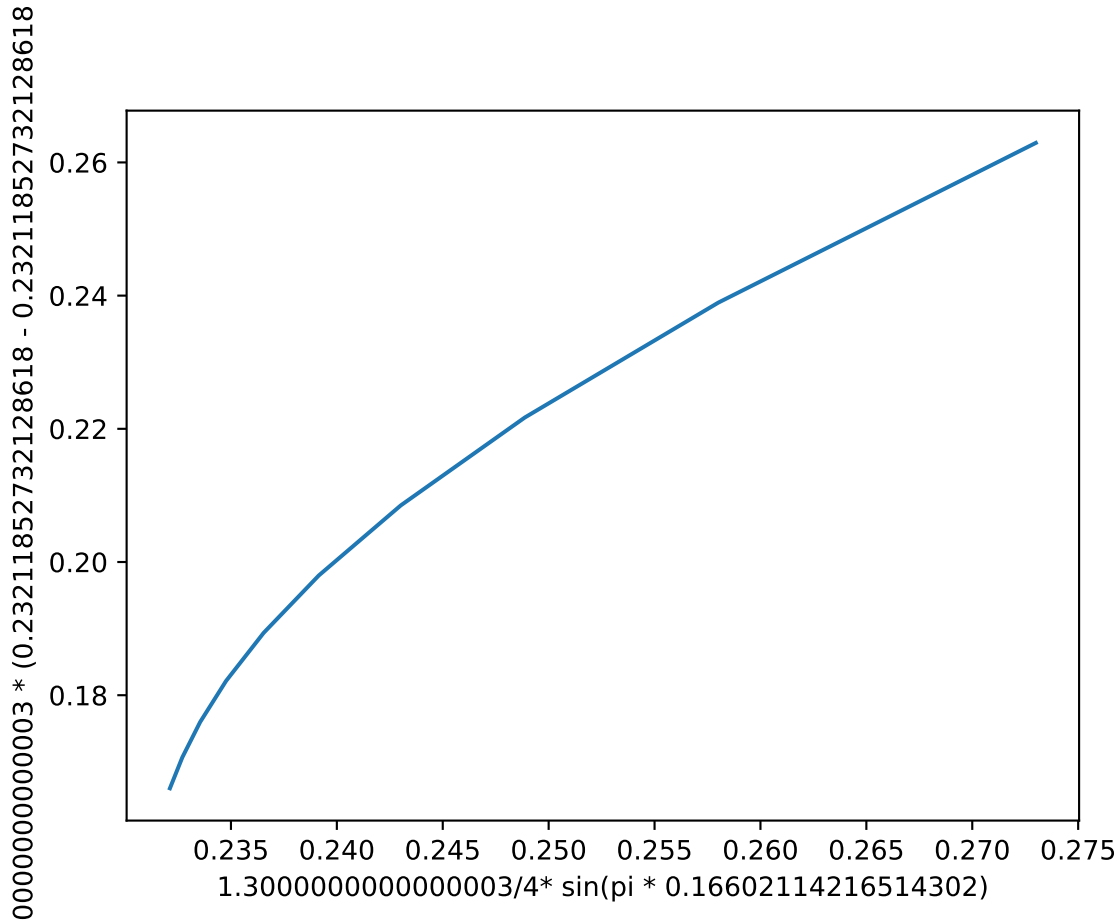


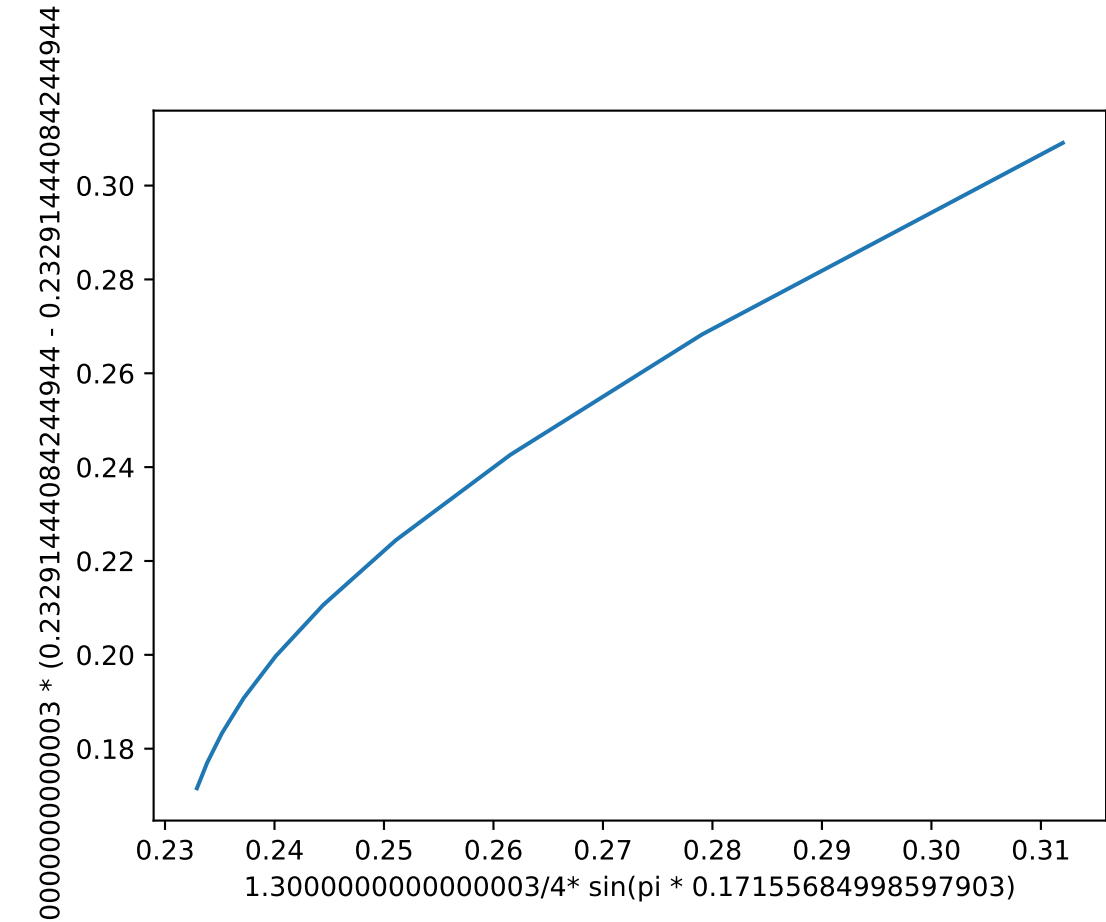
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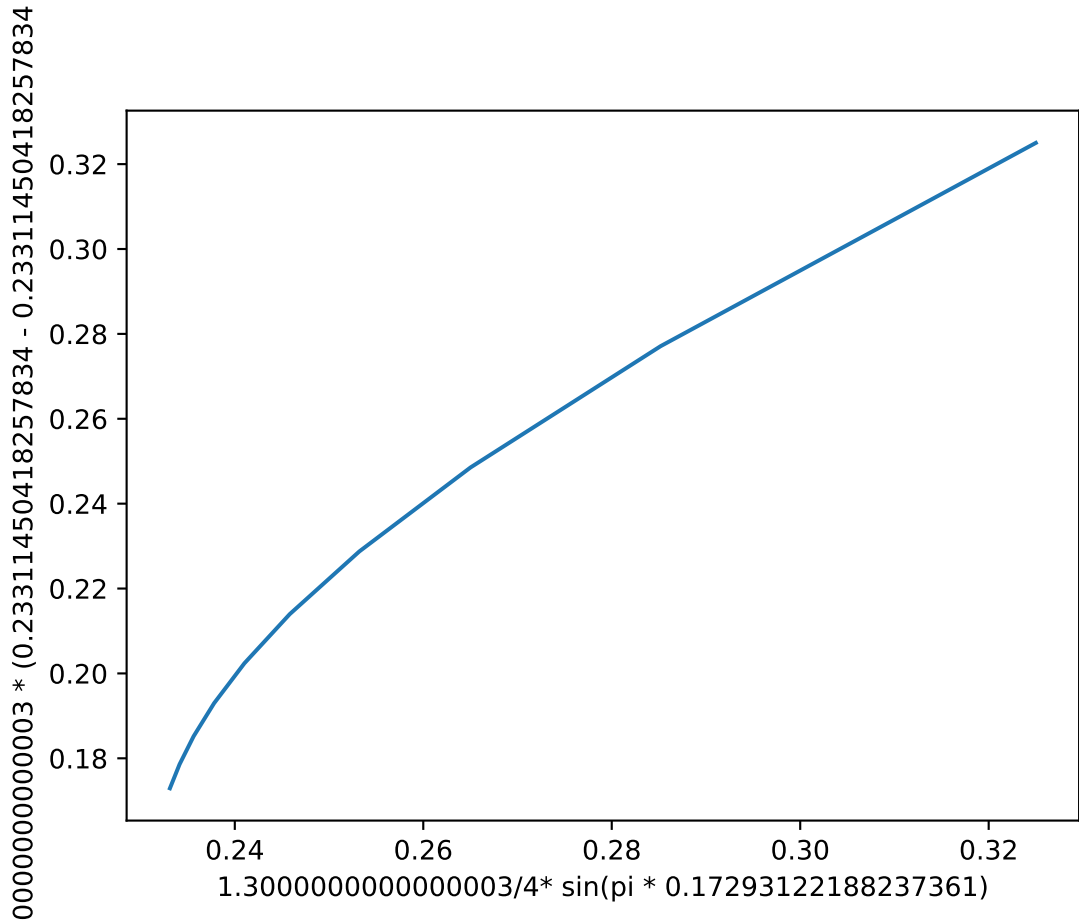


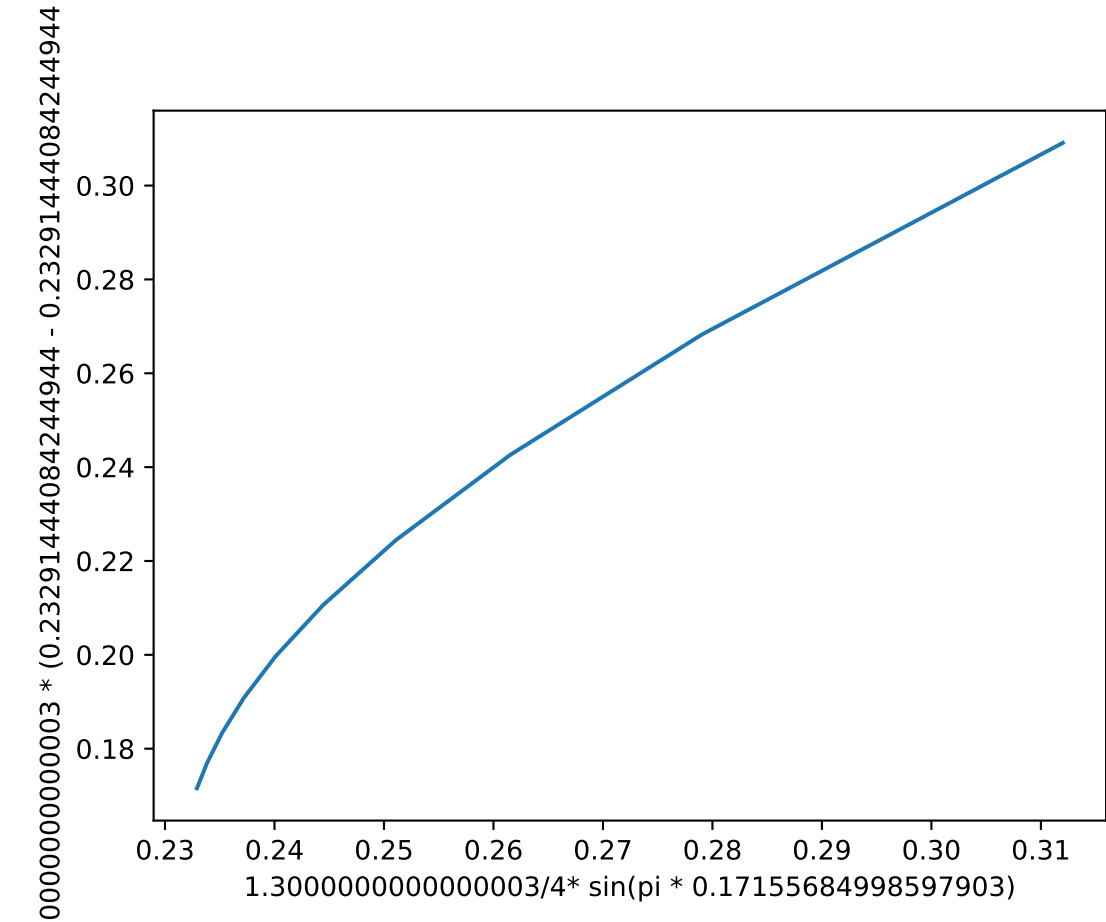


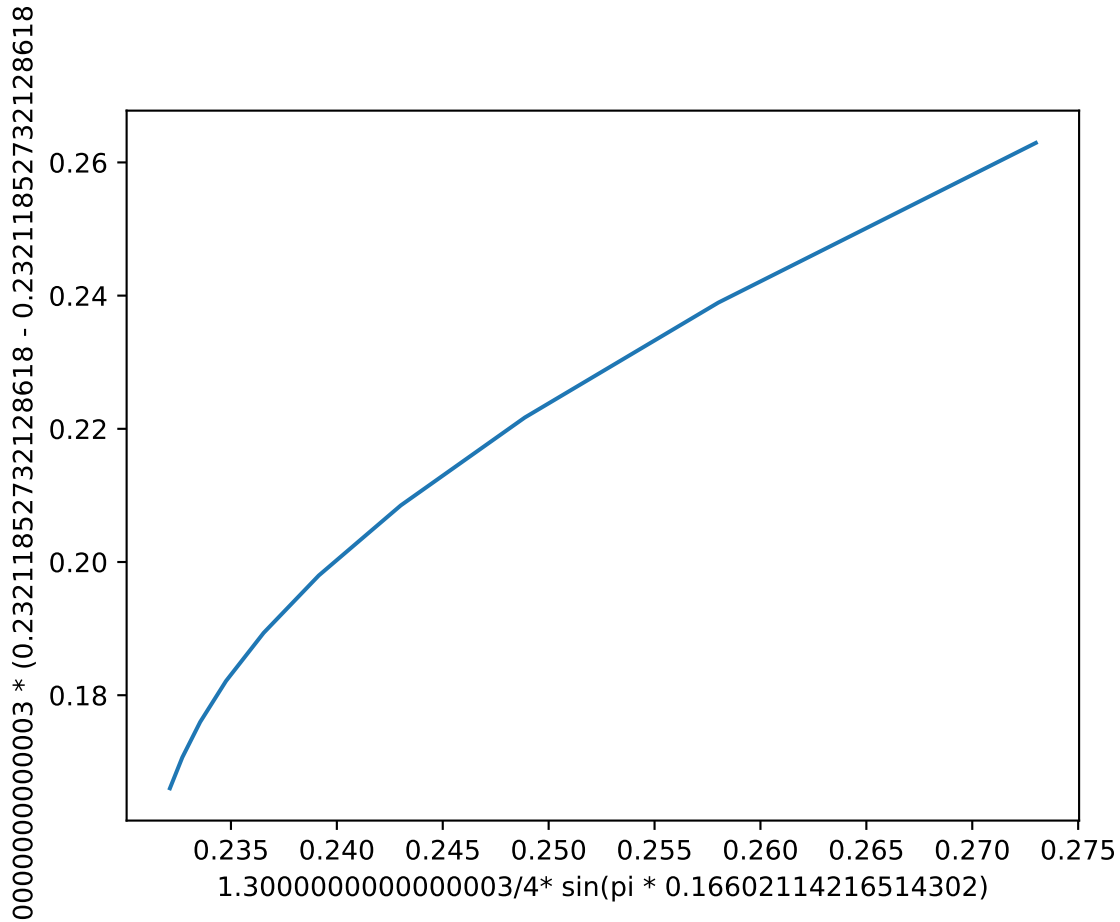


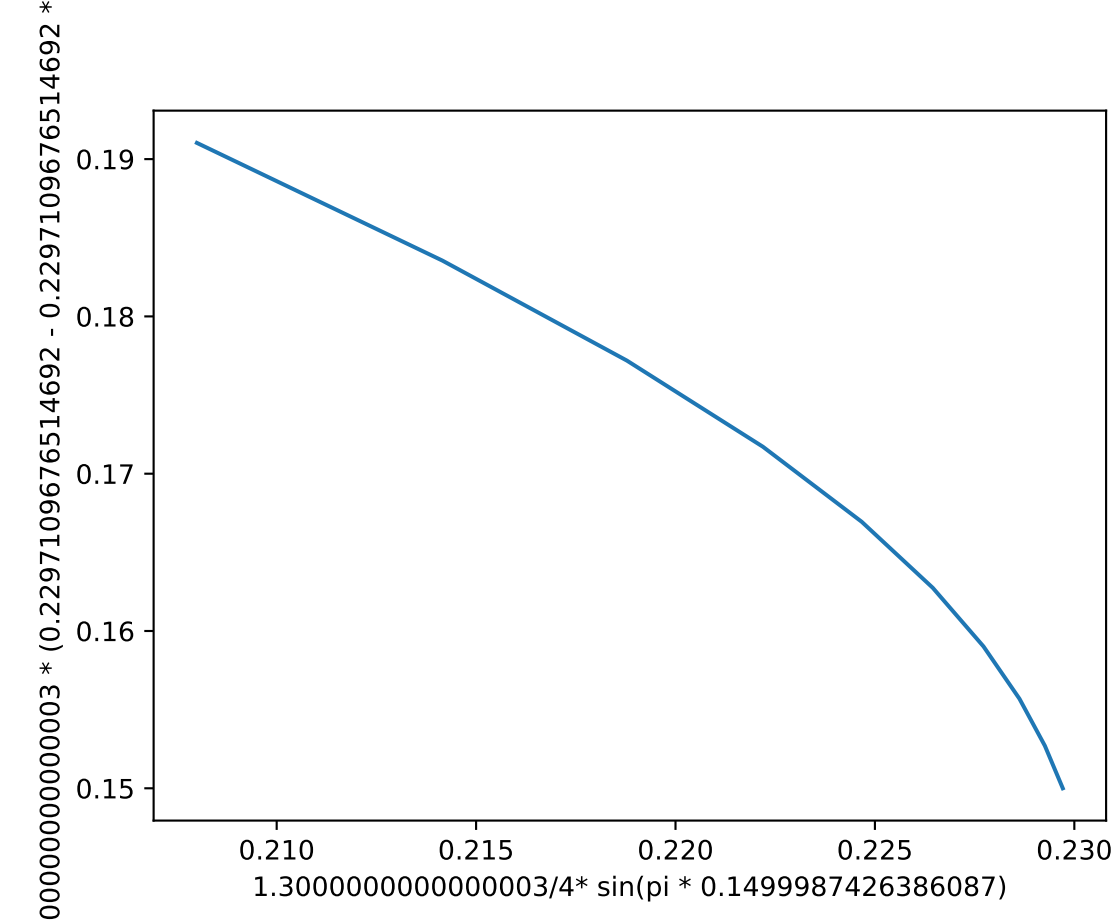




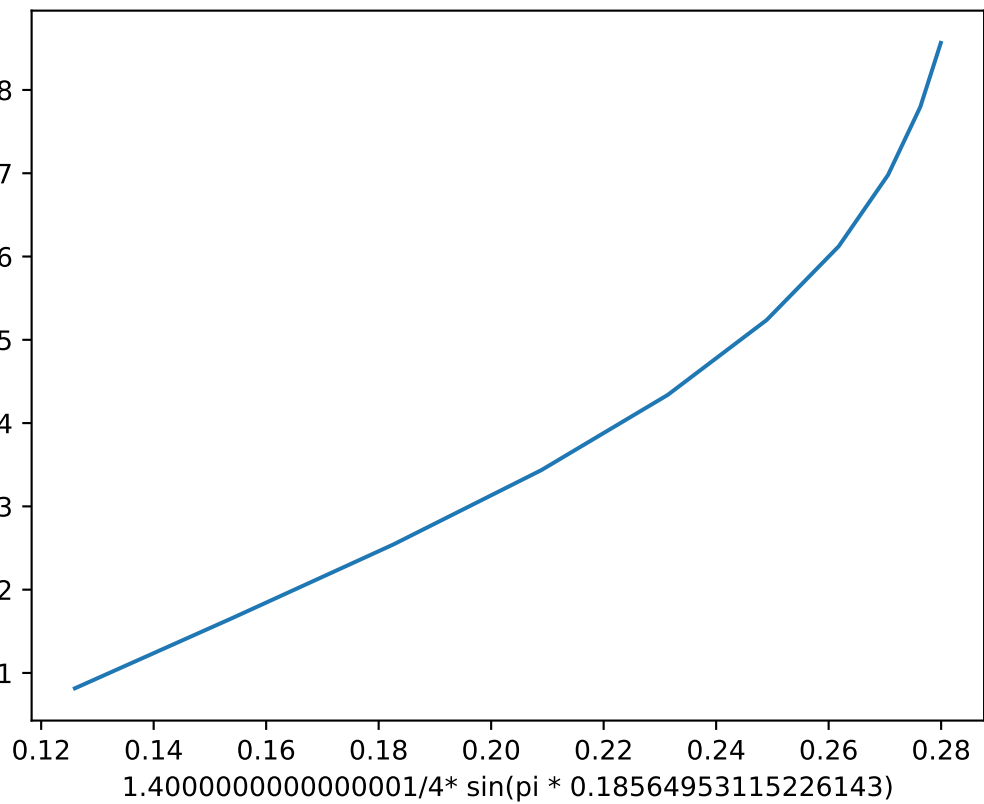




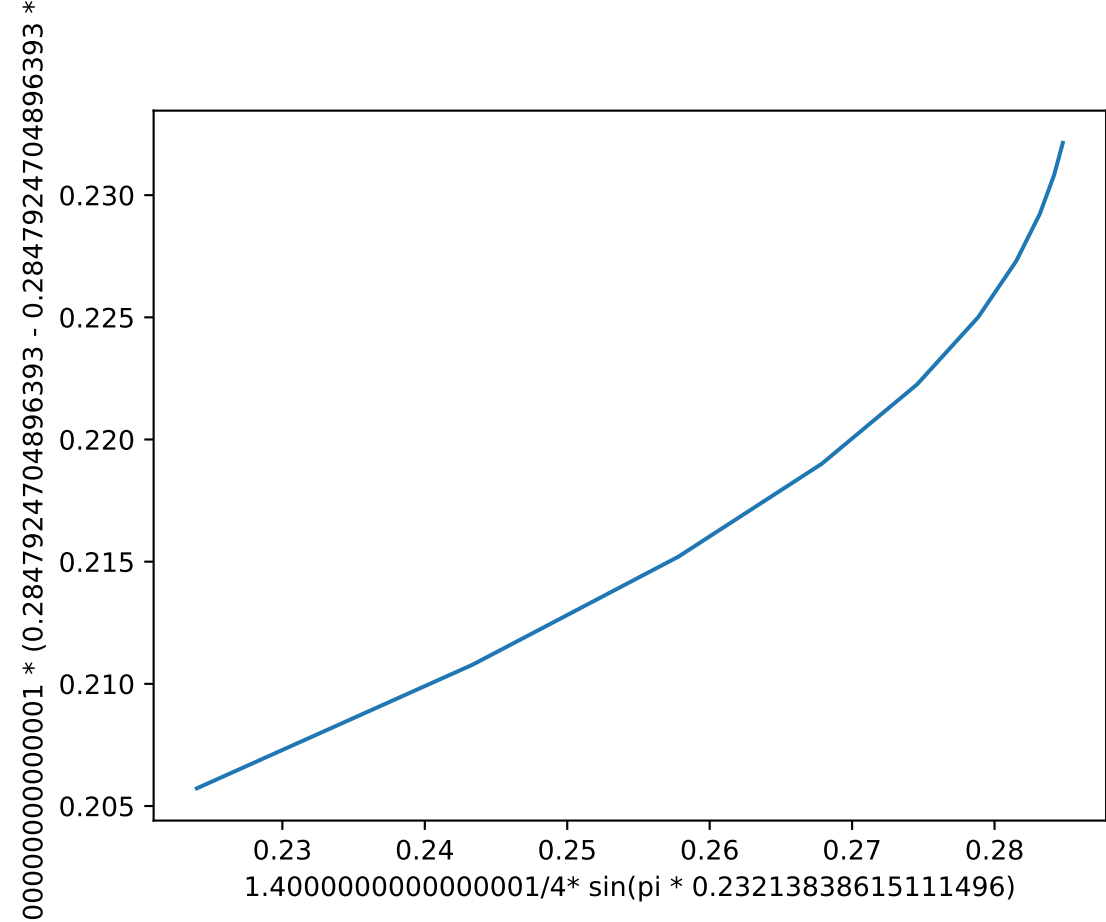


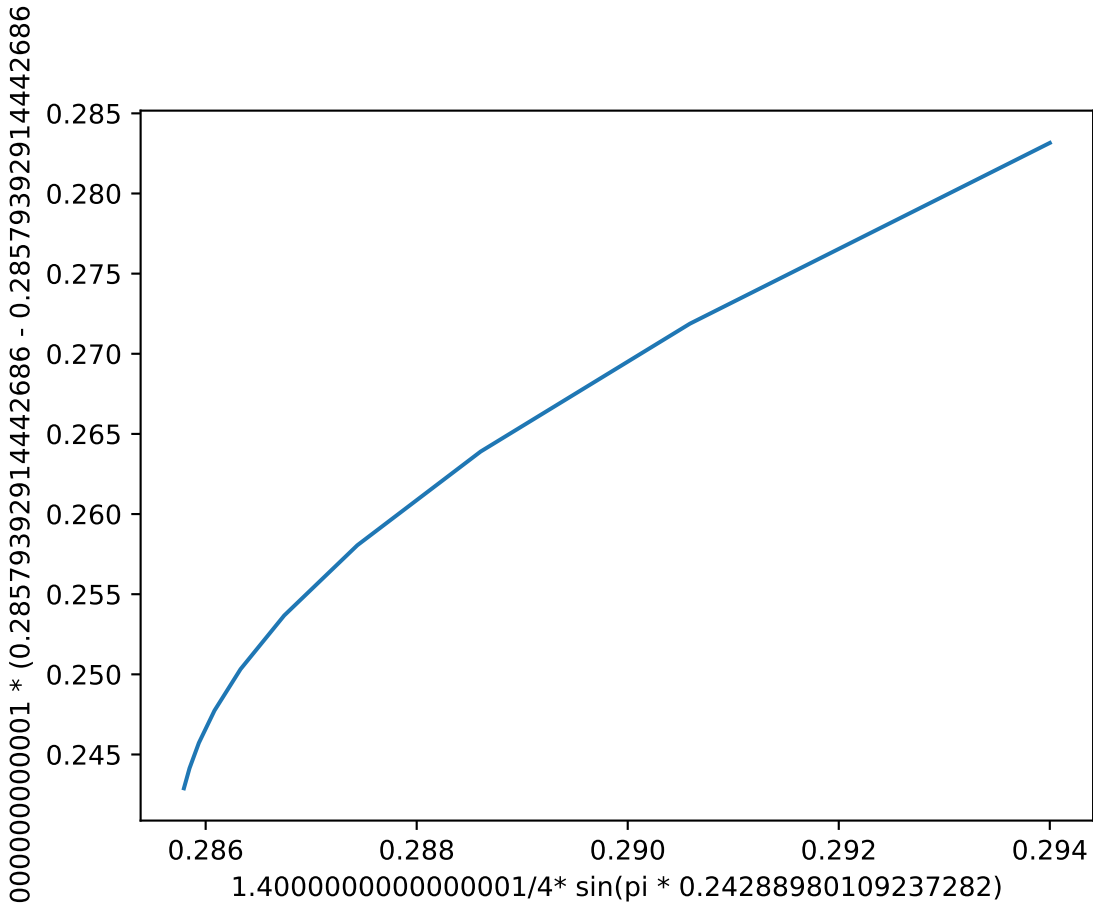


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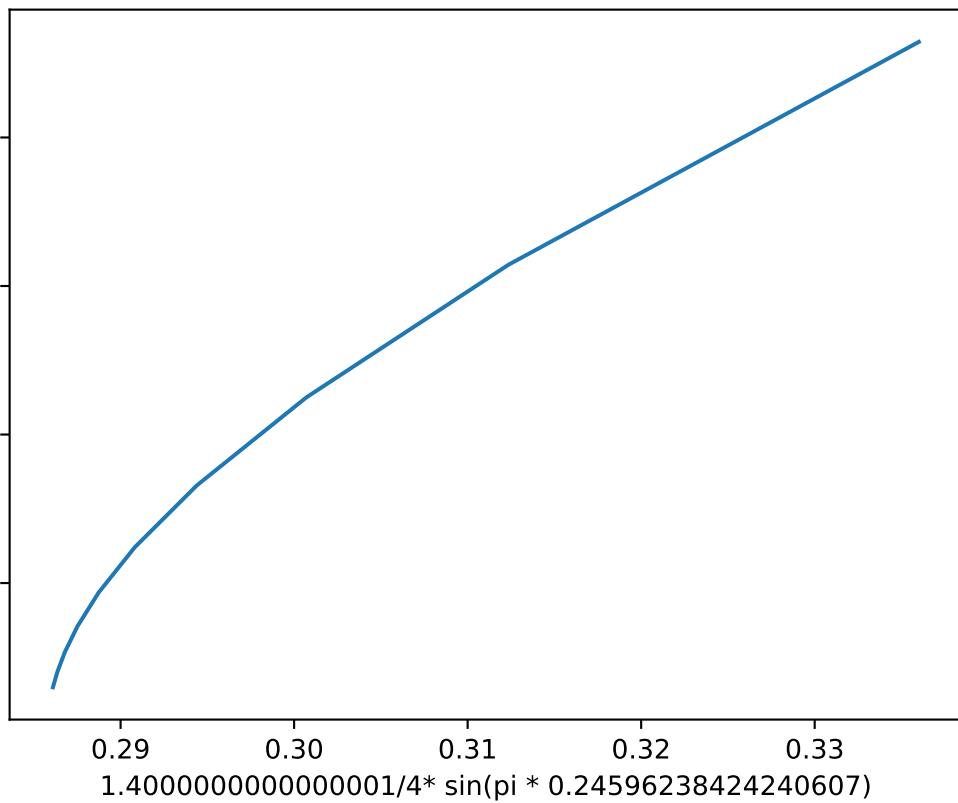


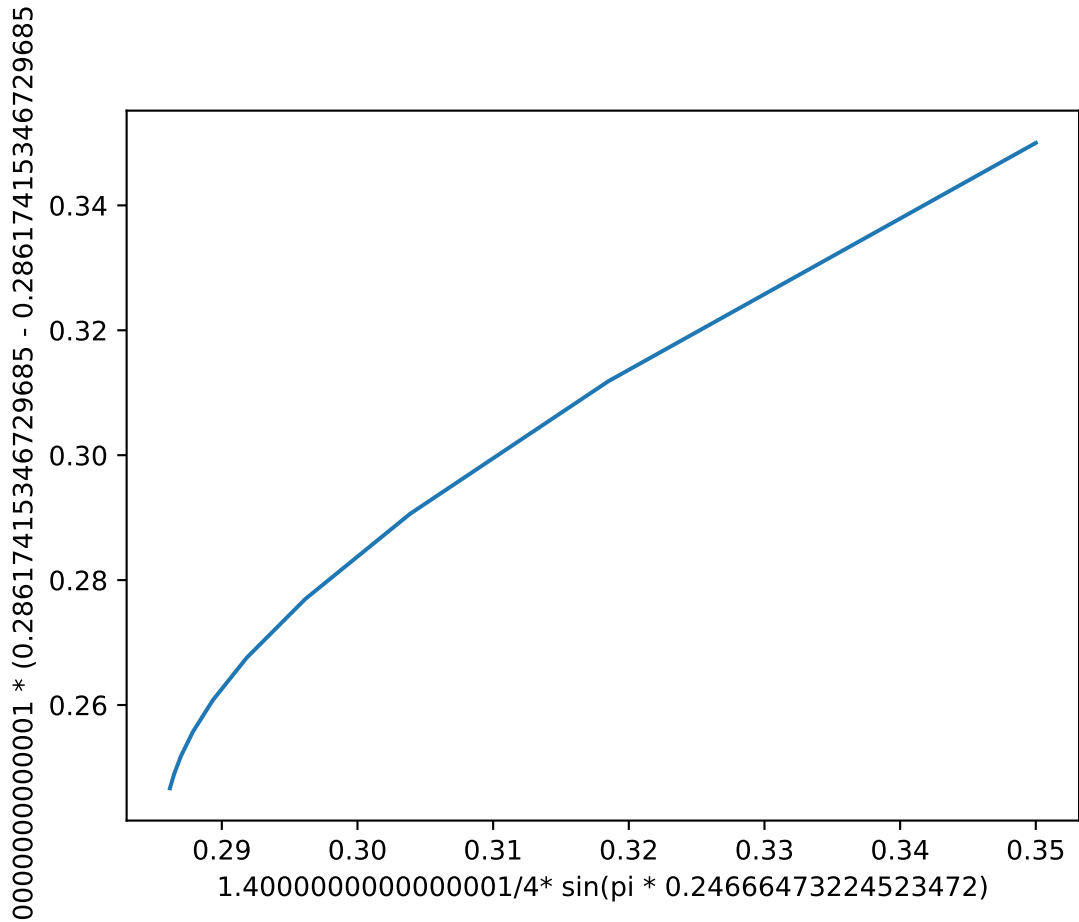
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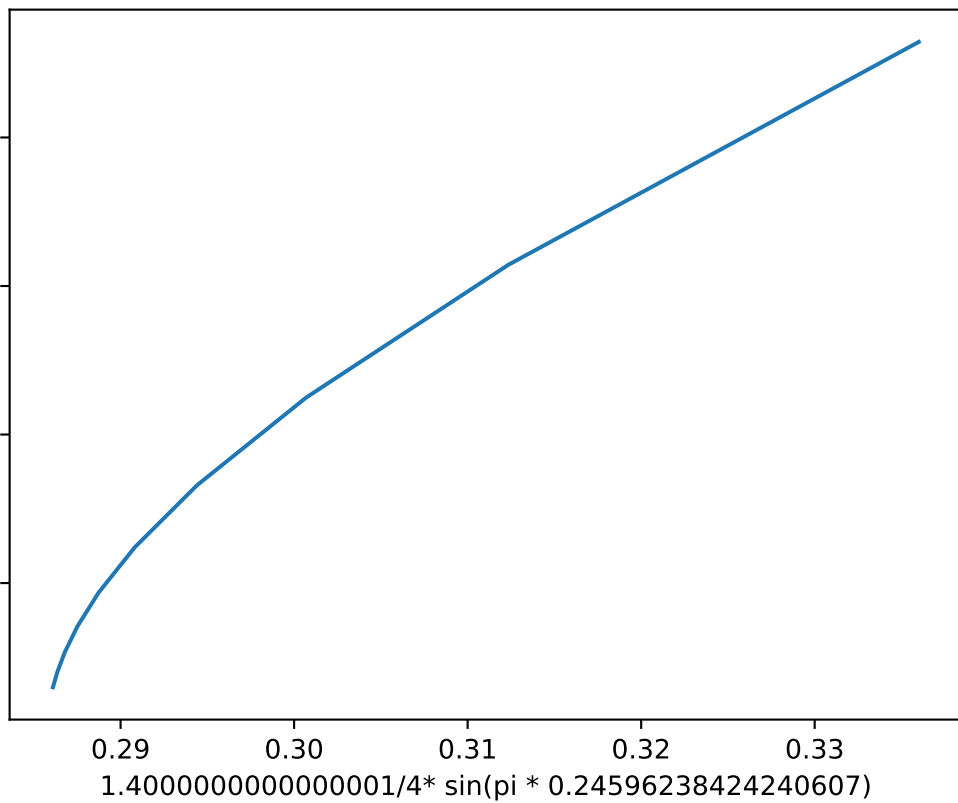


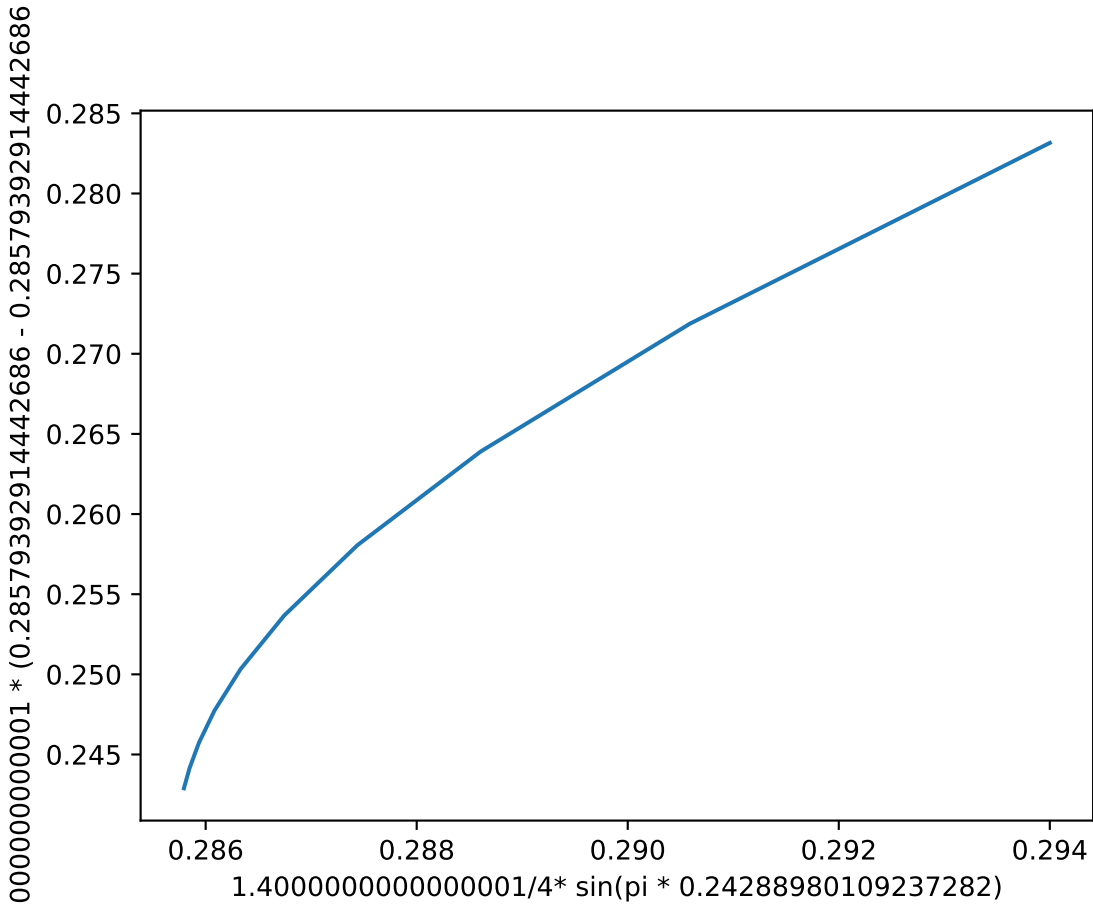
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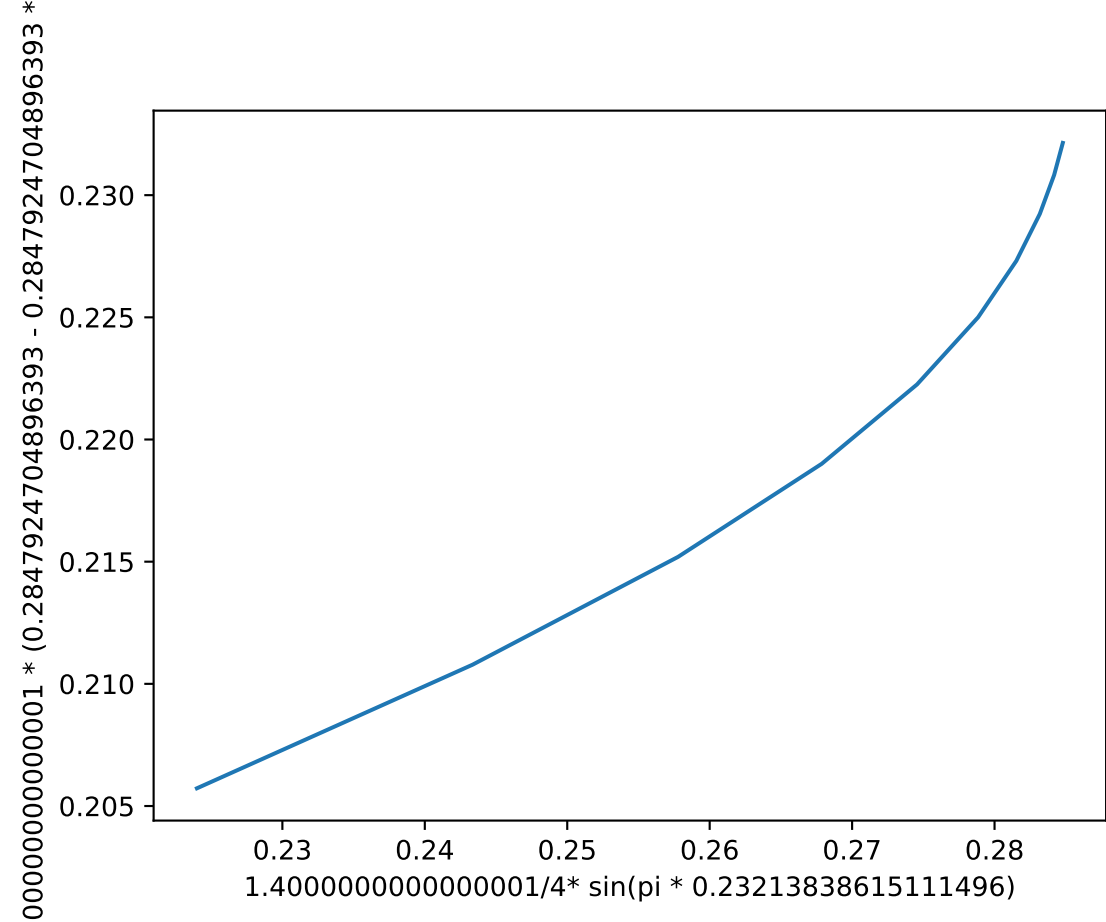




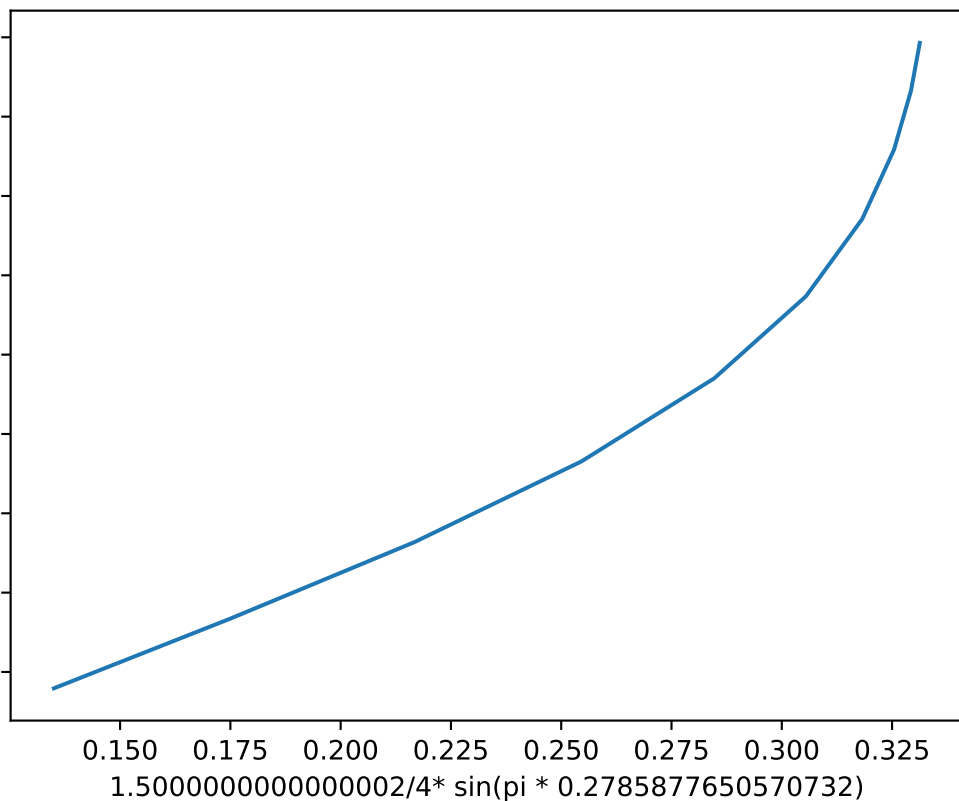
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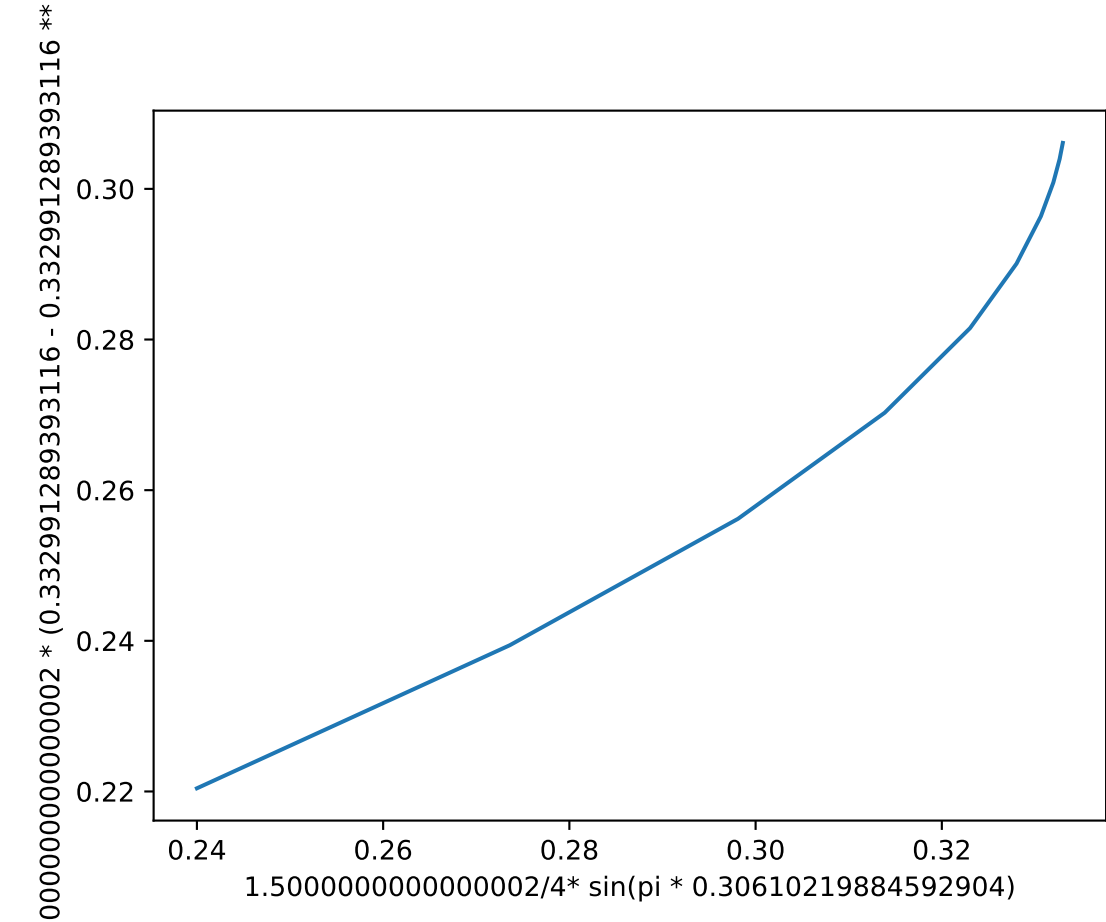


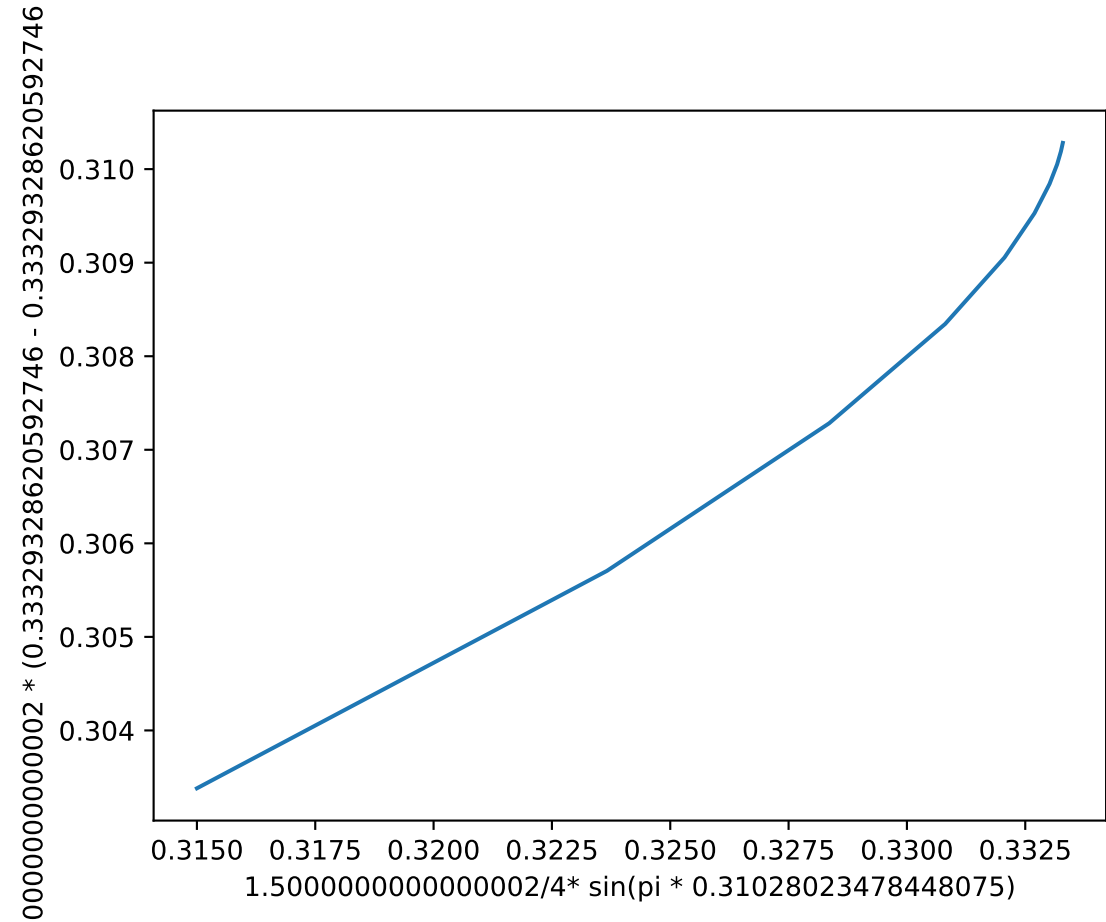




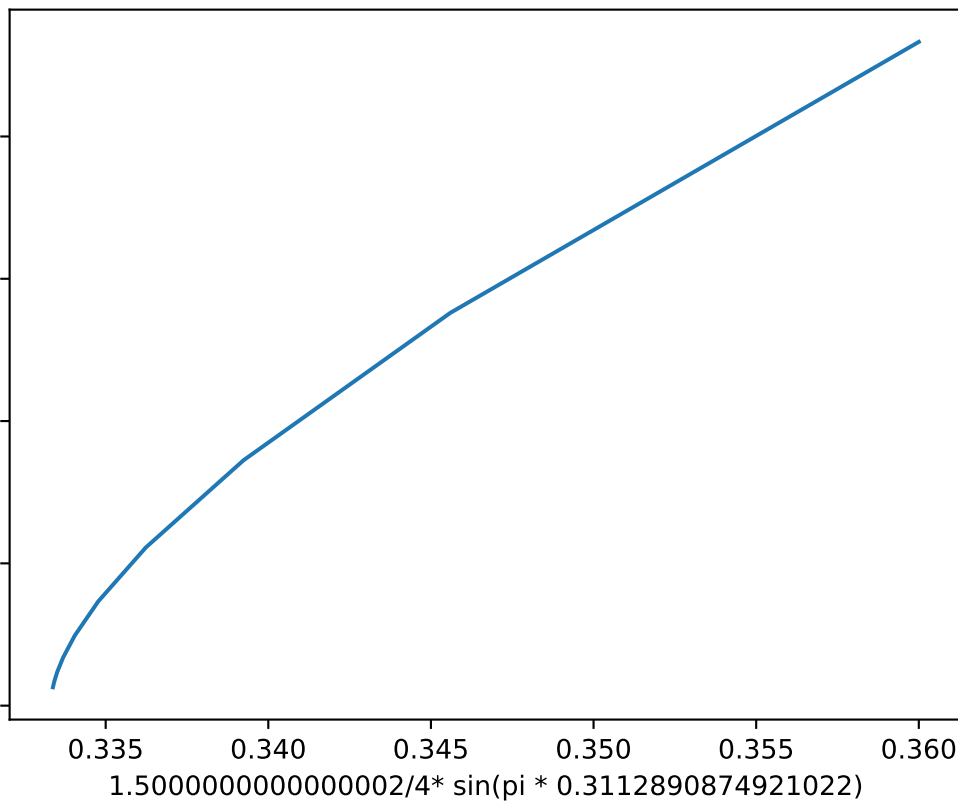
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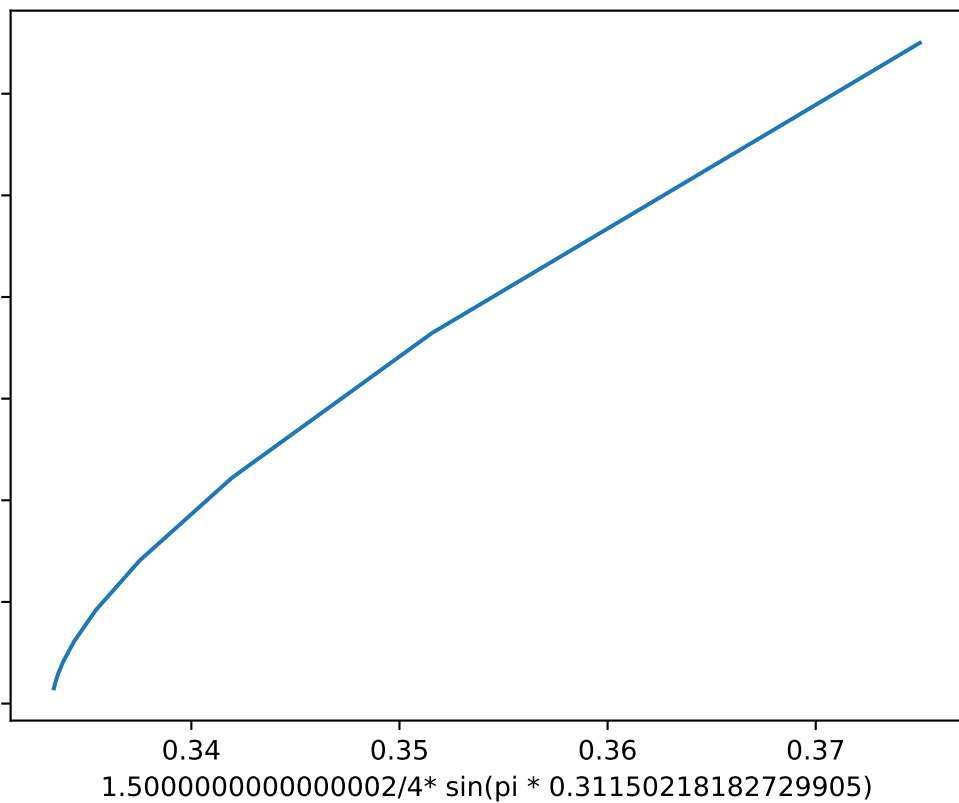




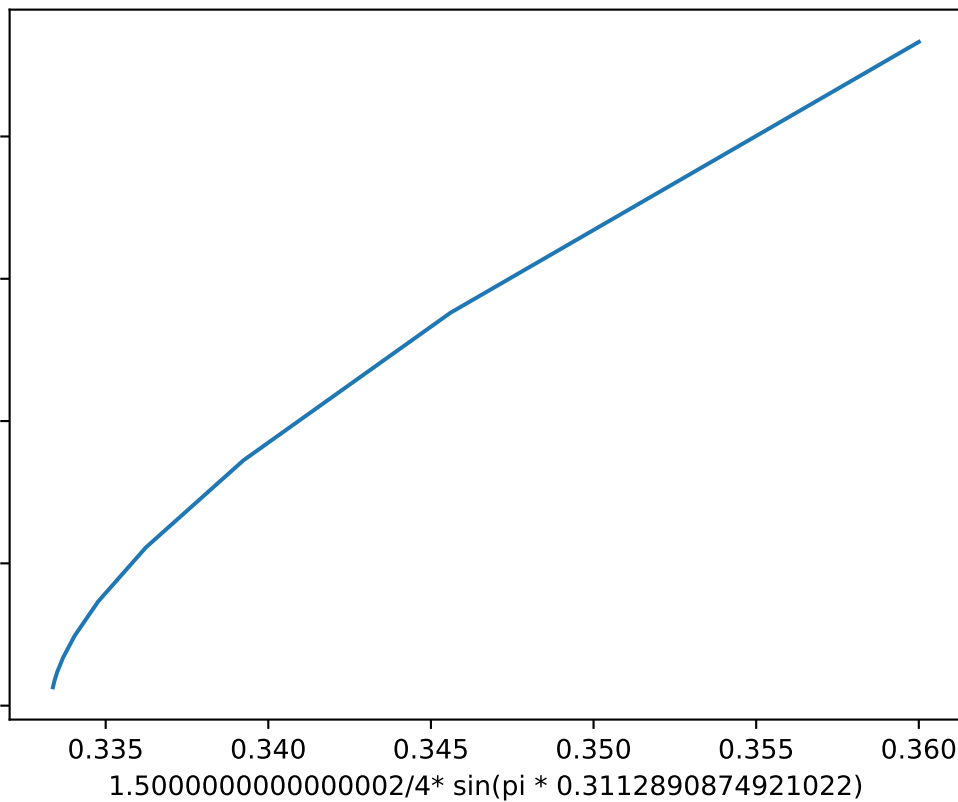
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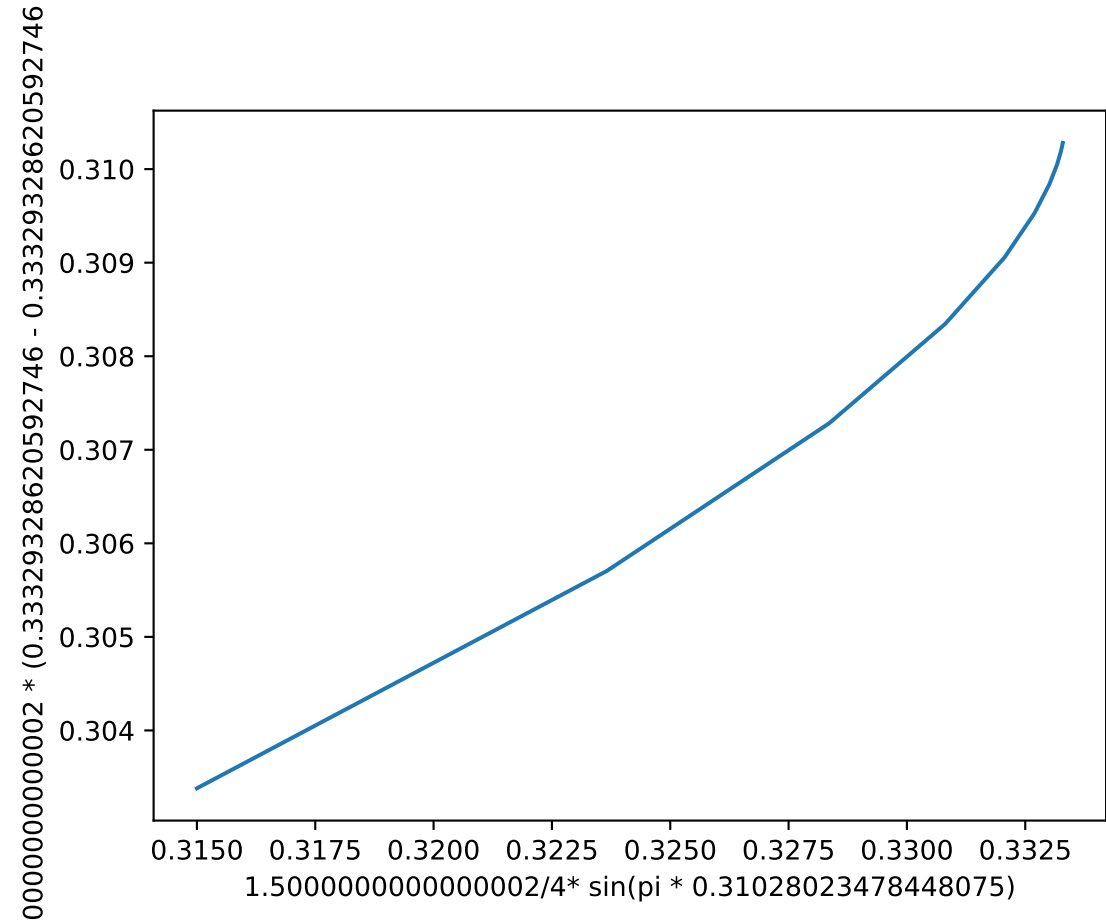


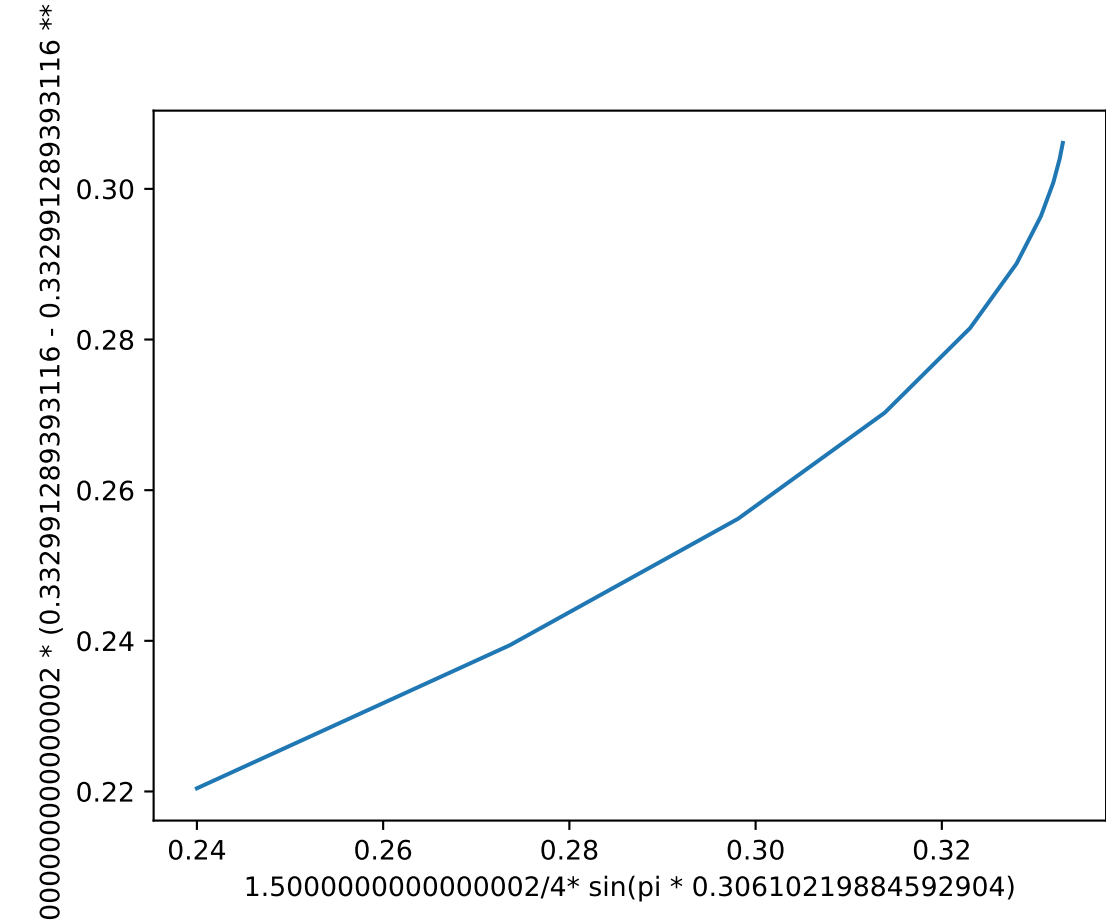
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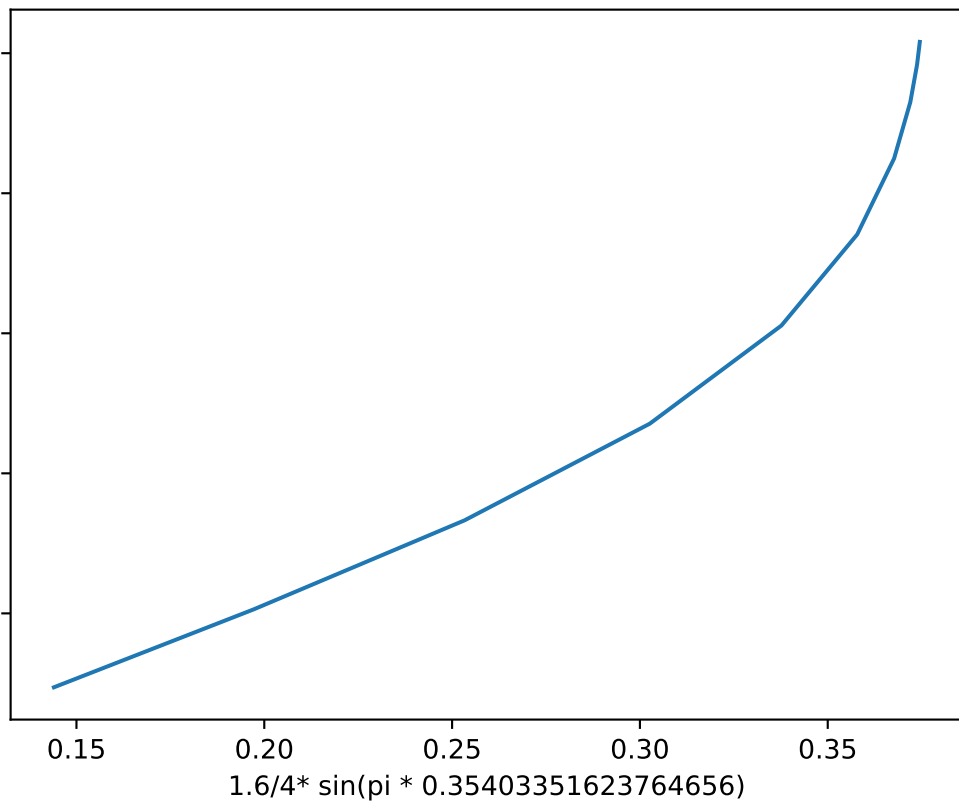
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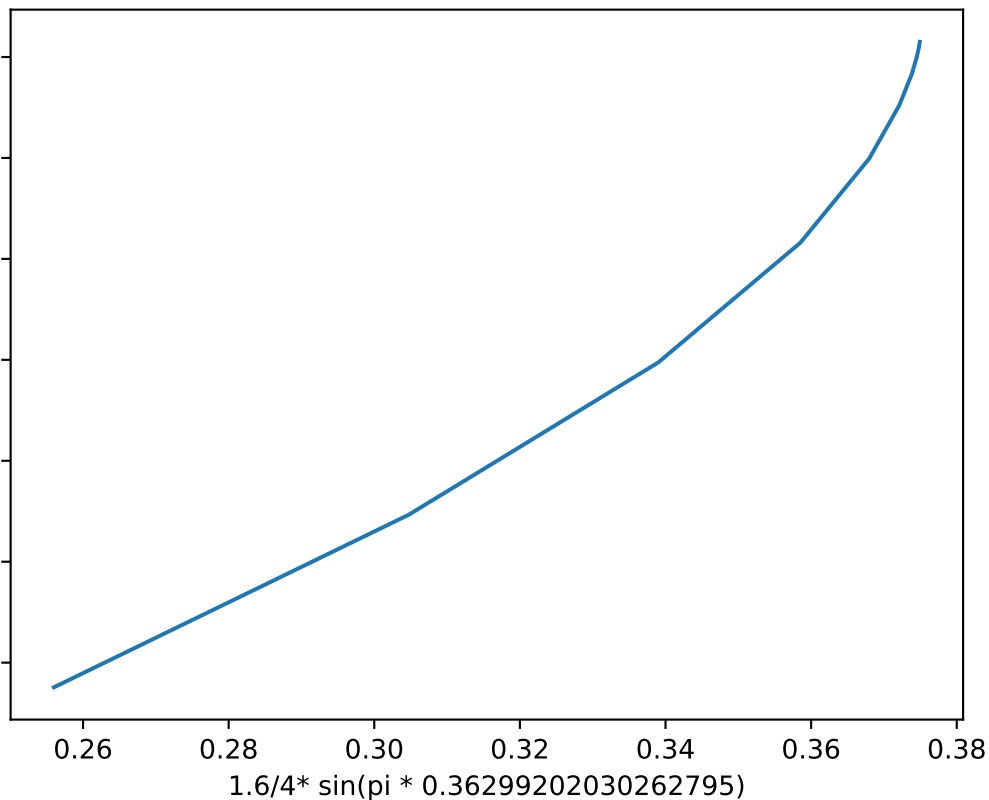




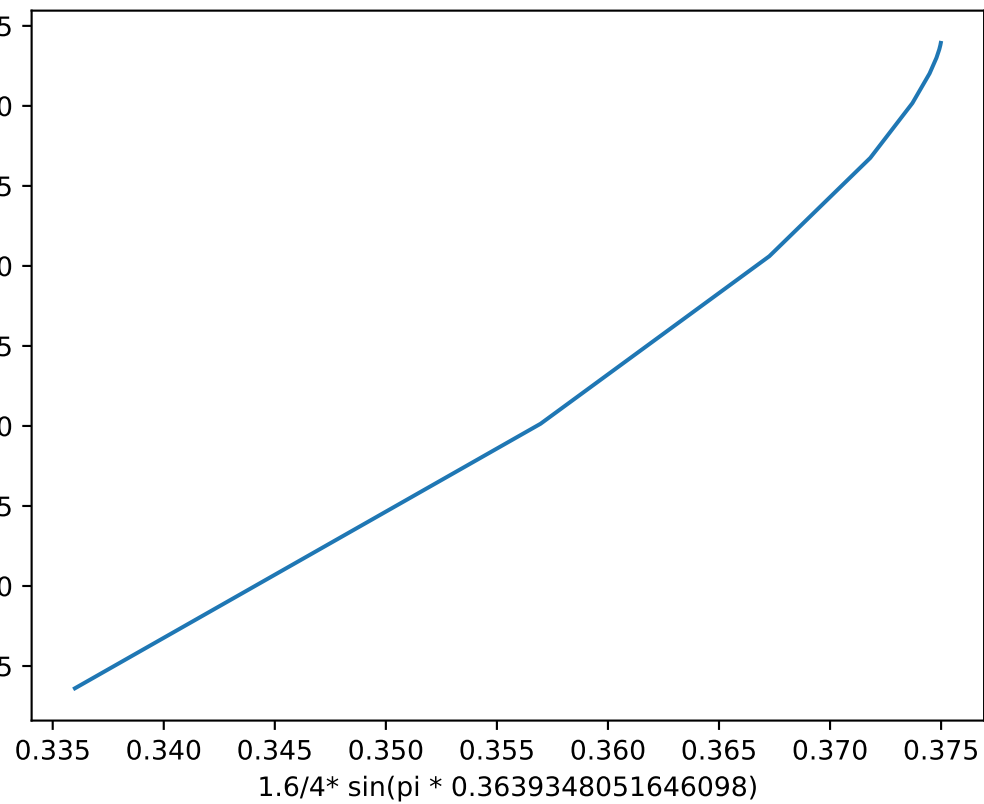
$$1.6 * (0.37450862727046624 - 0.37450862727046624 ** 2)$$



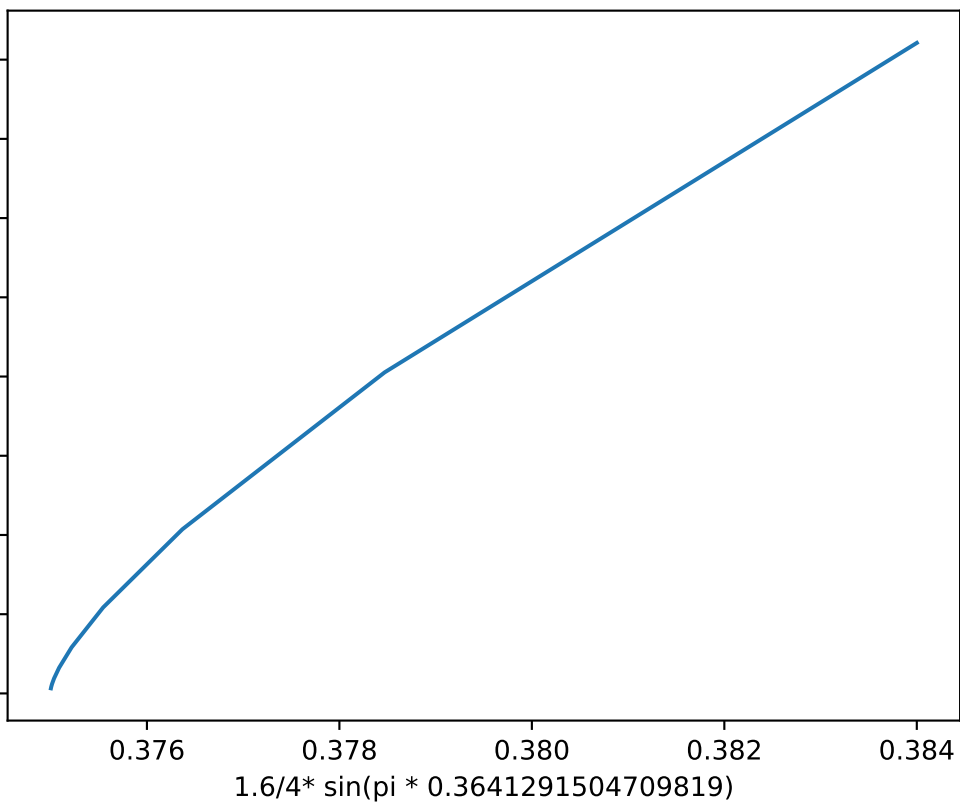
$$1.6 * (0.37492465318419366 - 0.37492465318419366 ** 2)$$



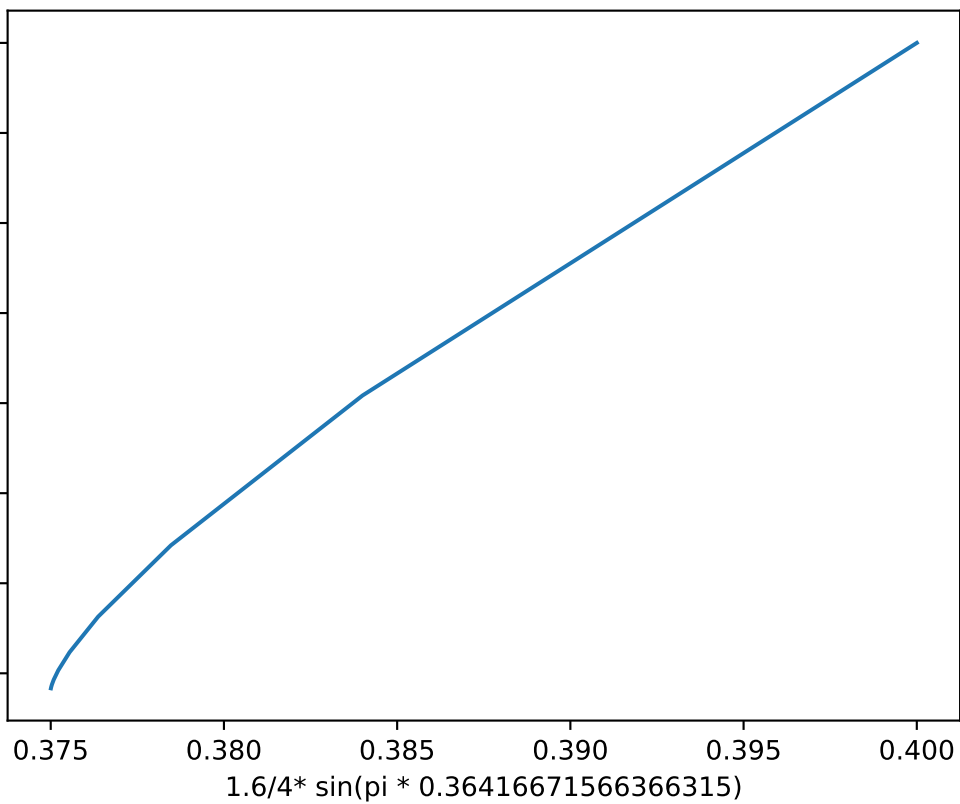
$$1.6 * (0.37498665703333756 - 0.37498665703333756 ** 2)$$



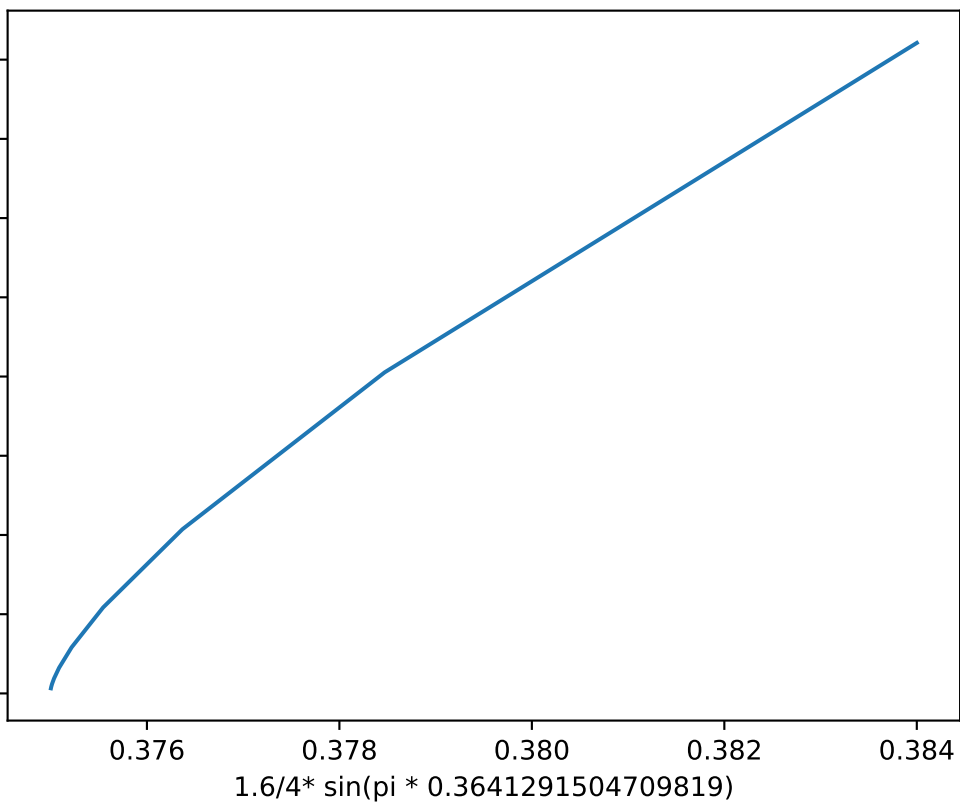
$$1.6 * (0.375002222246112336 - 0.375002222246112336 ** 2)$$



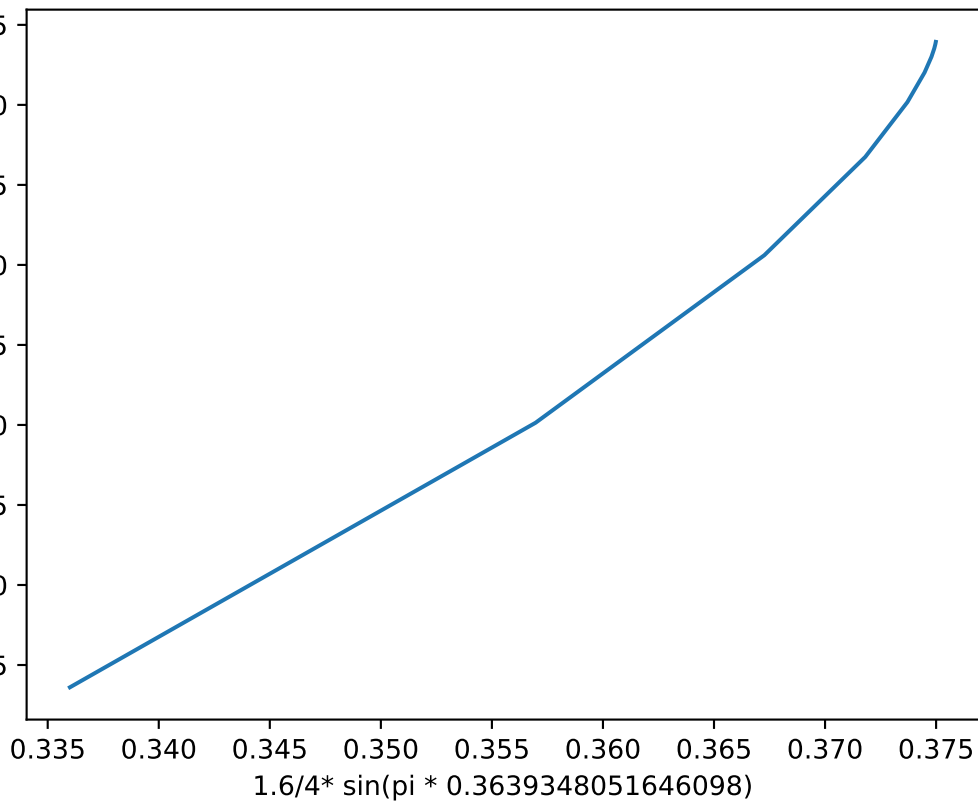
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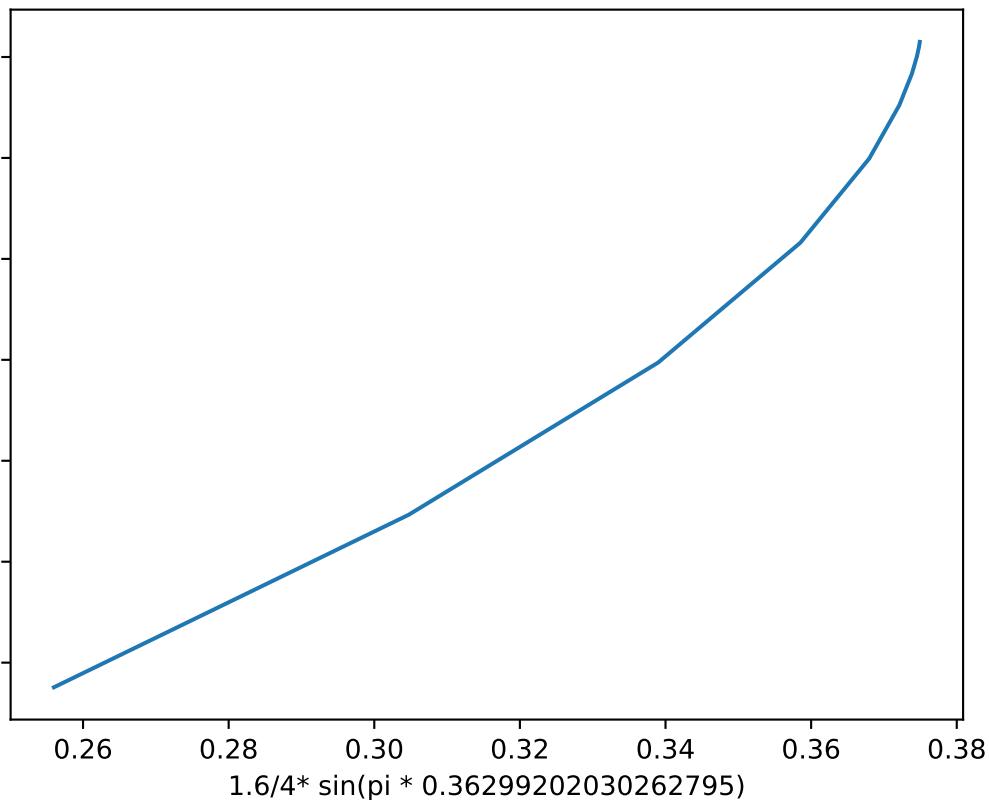
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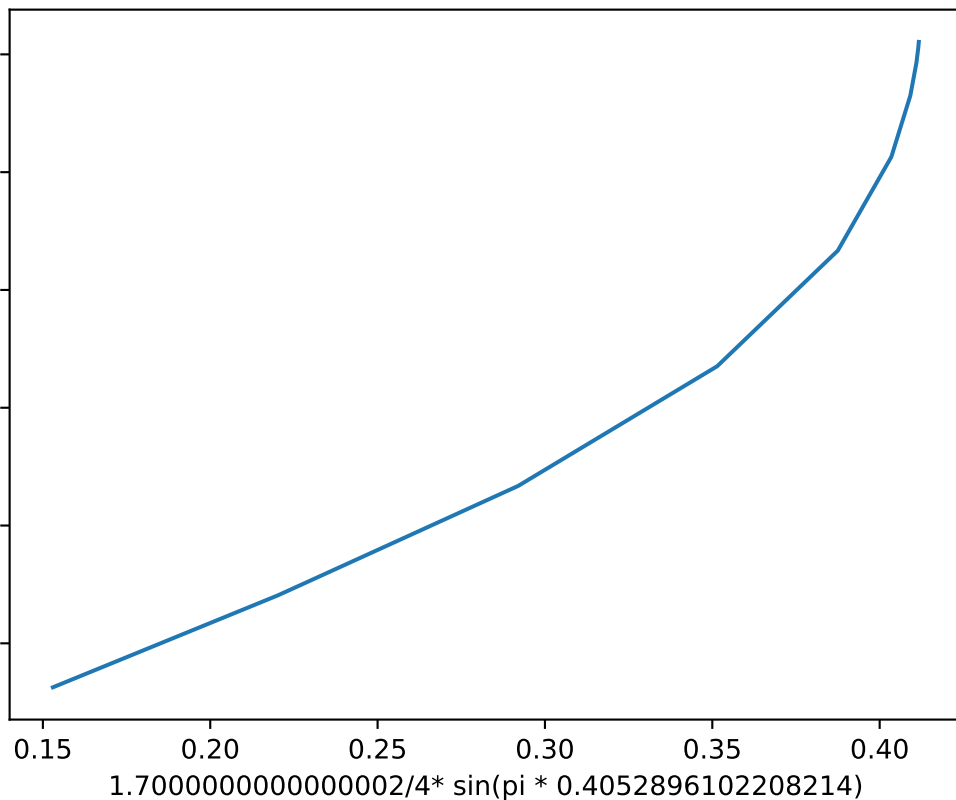
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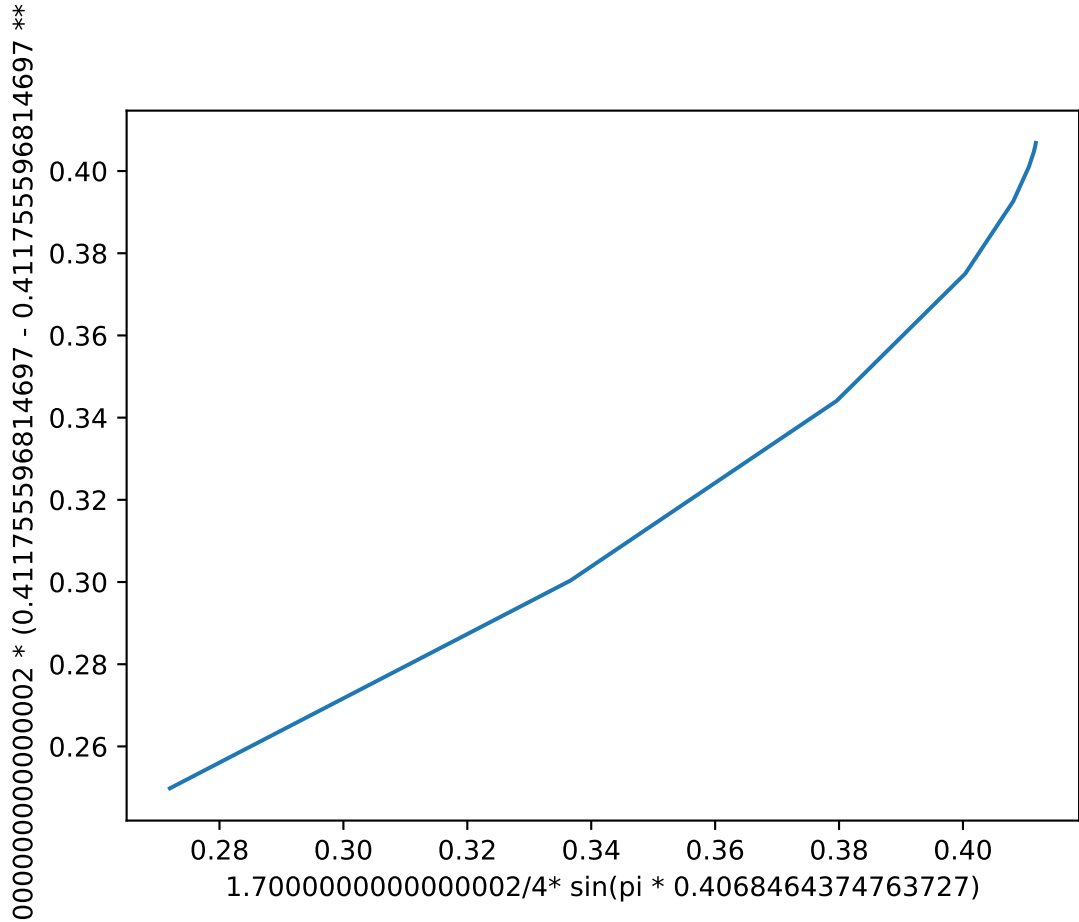


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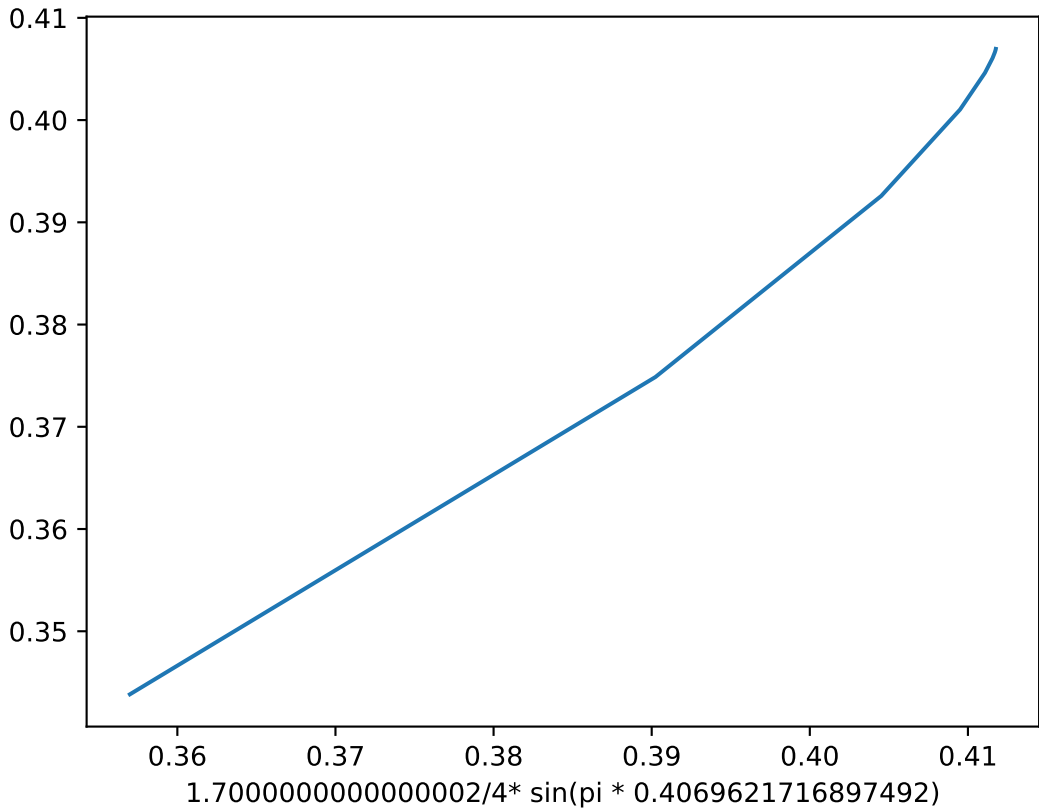


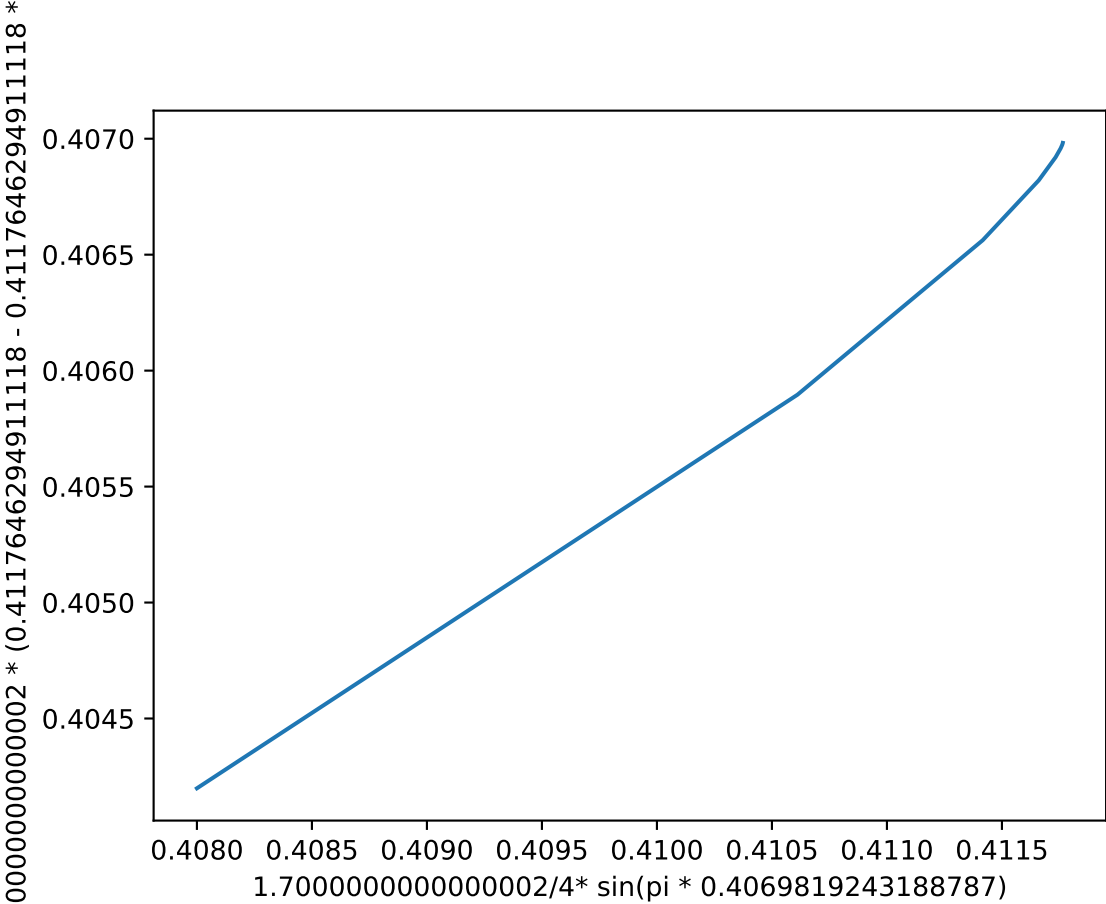
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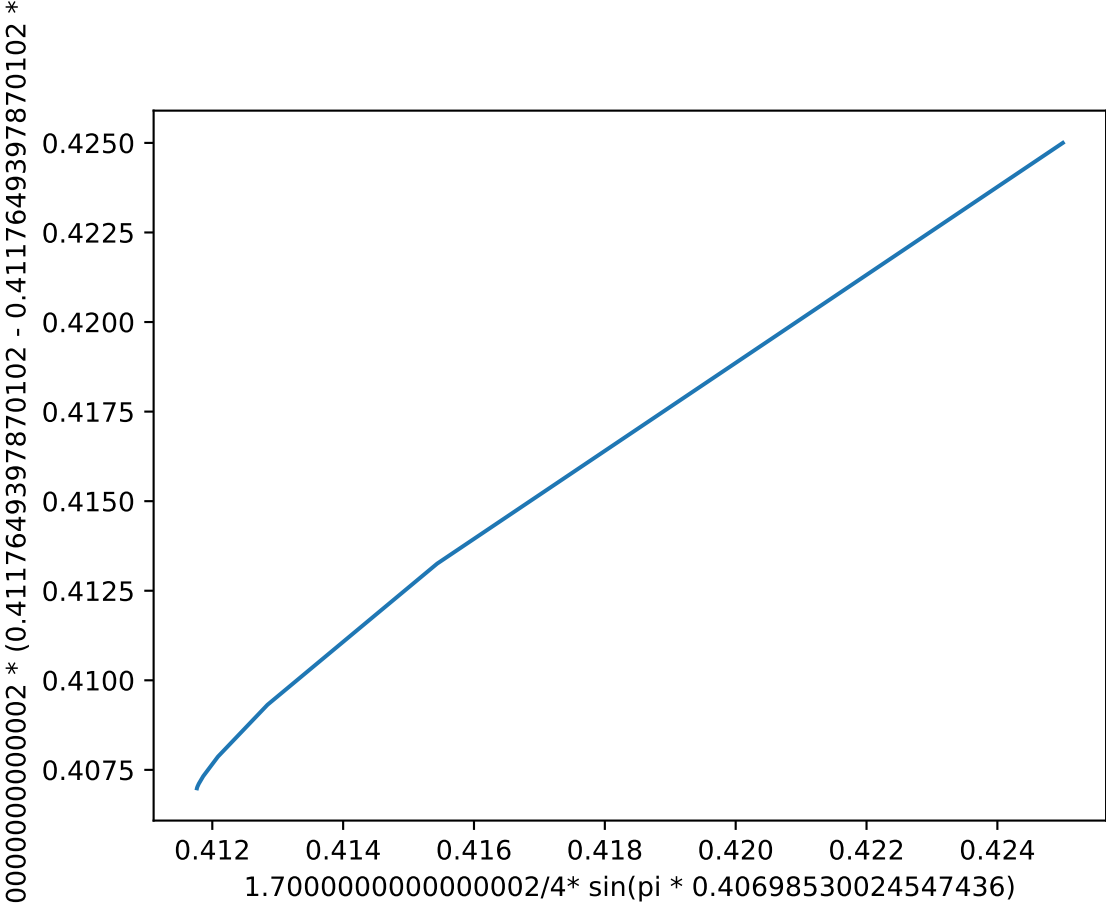


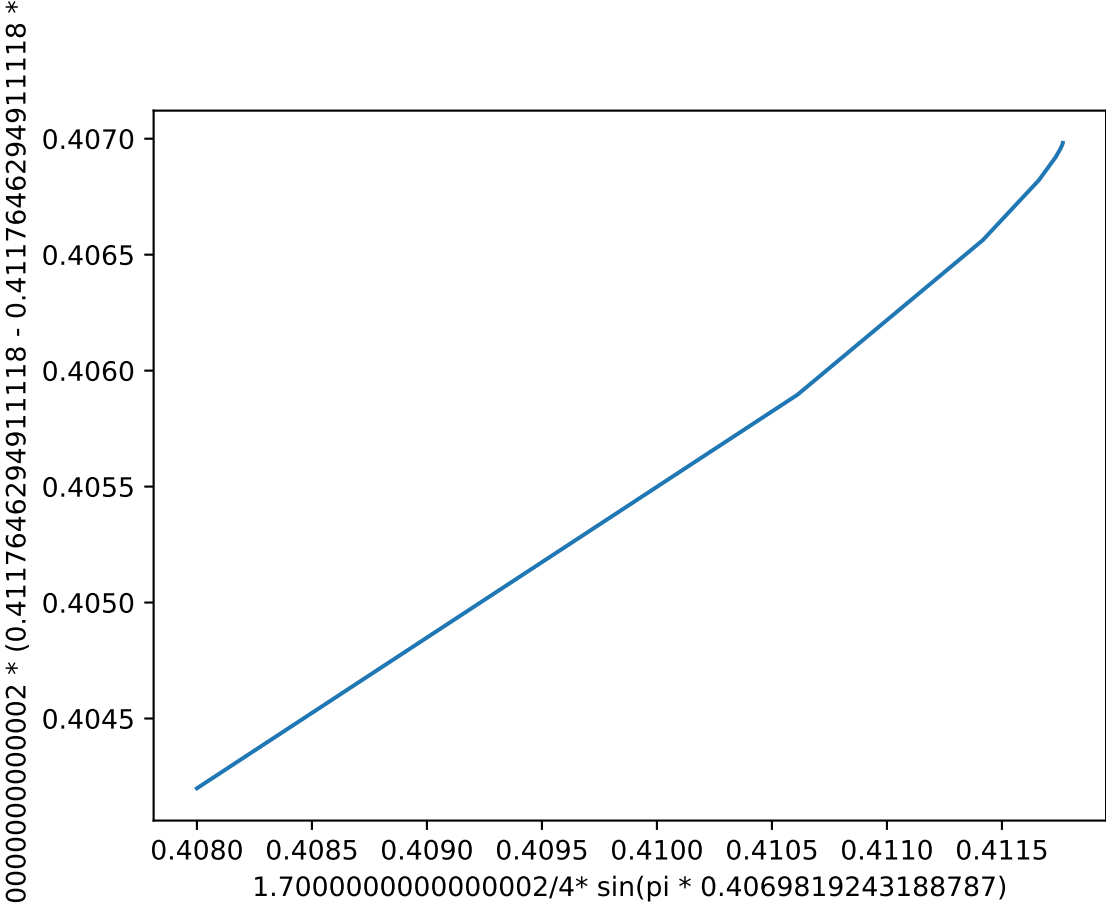


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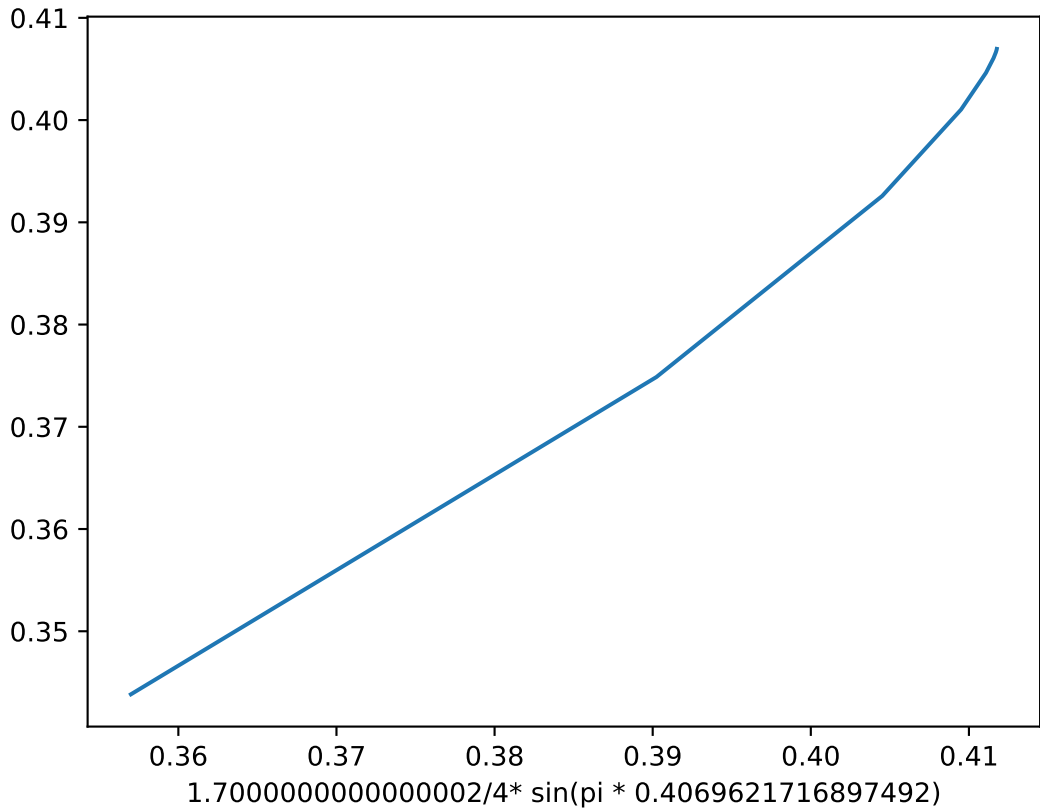


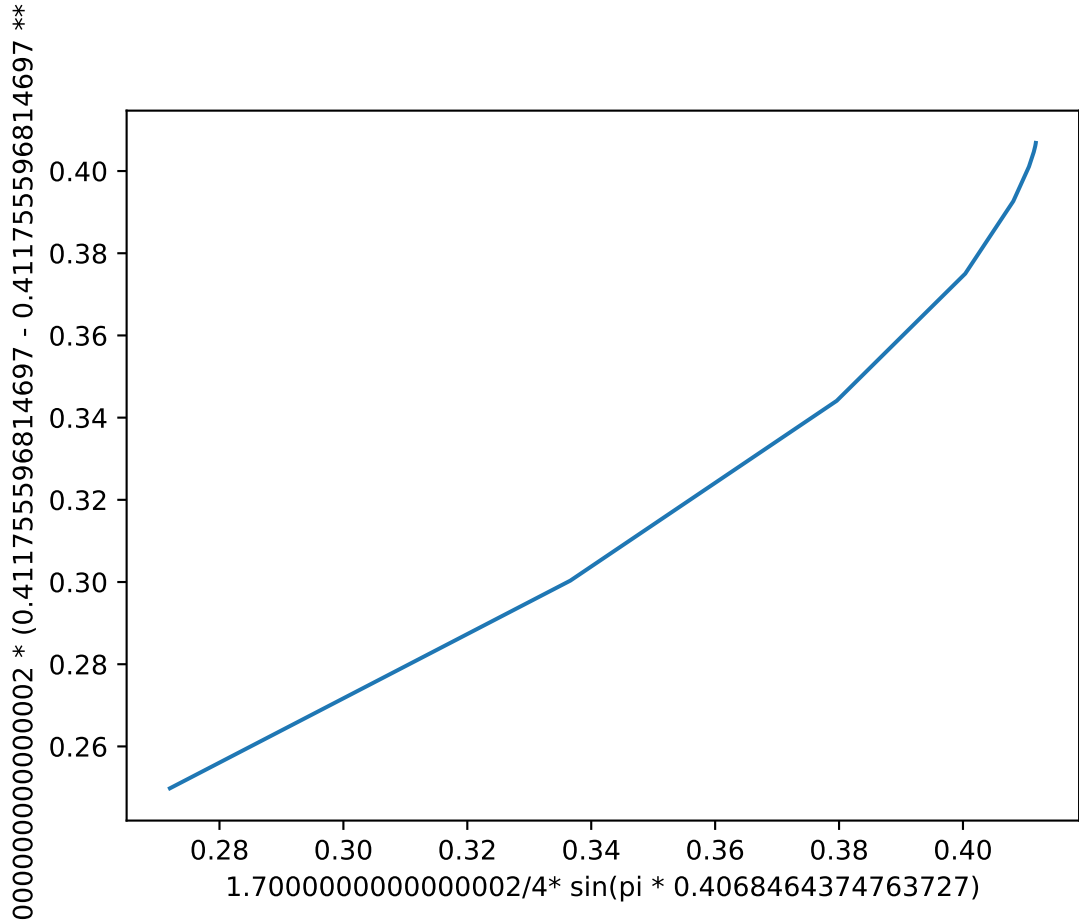


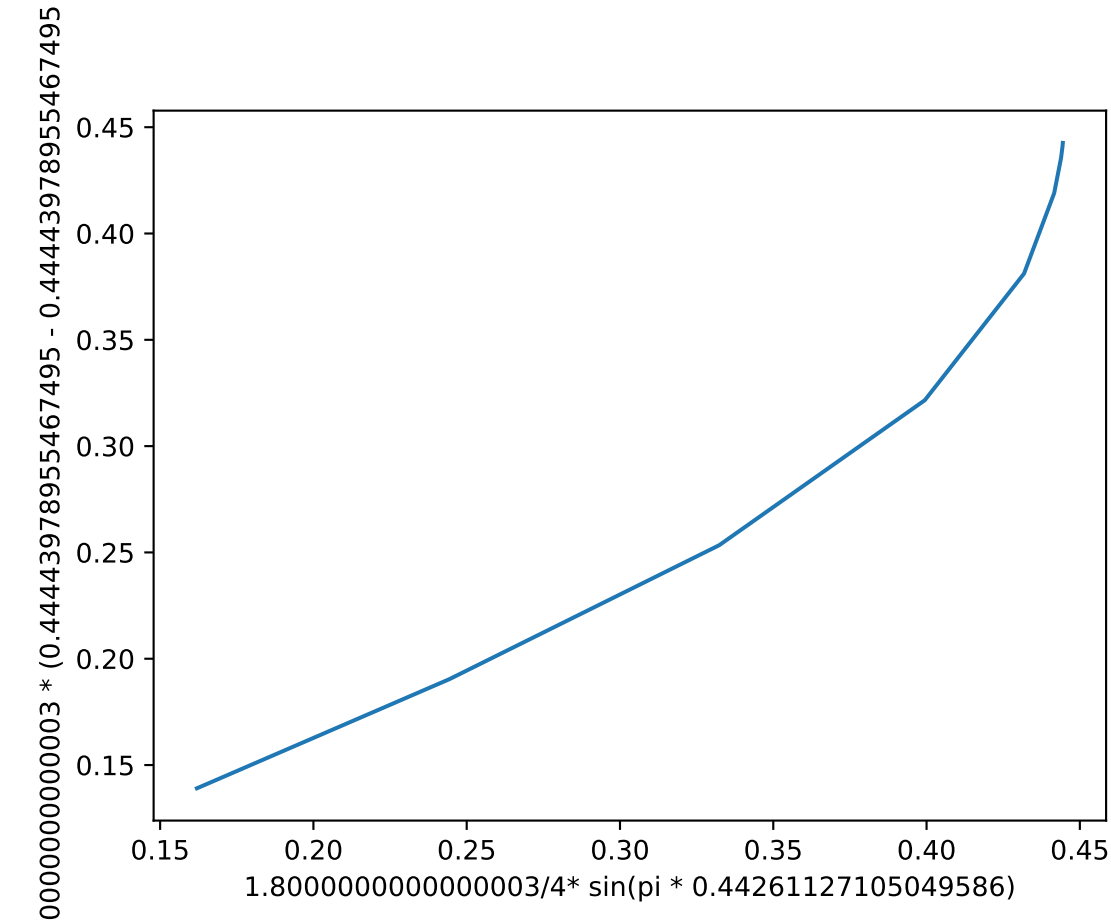


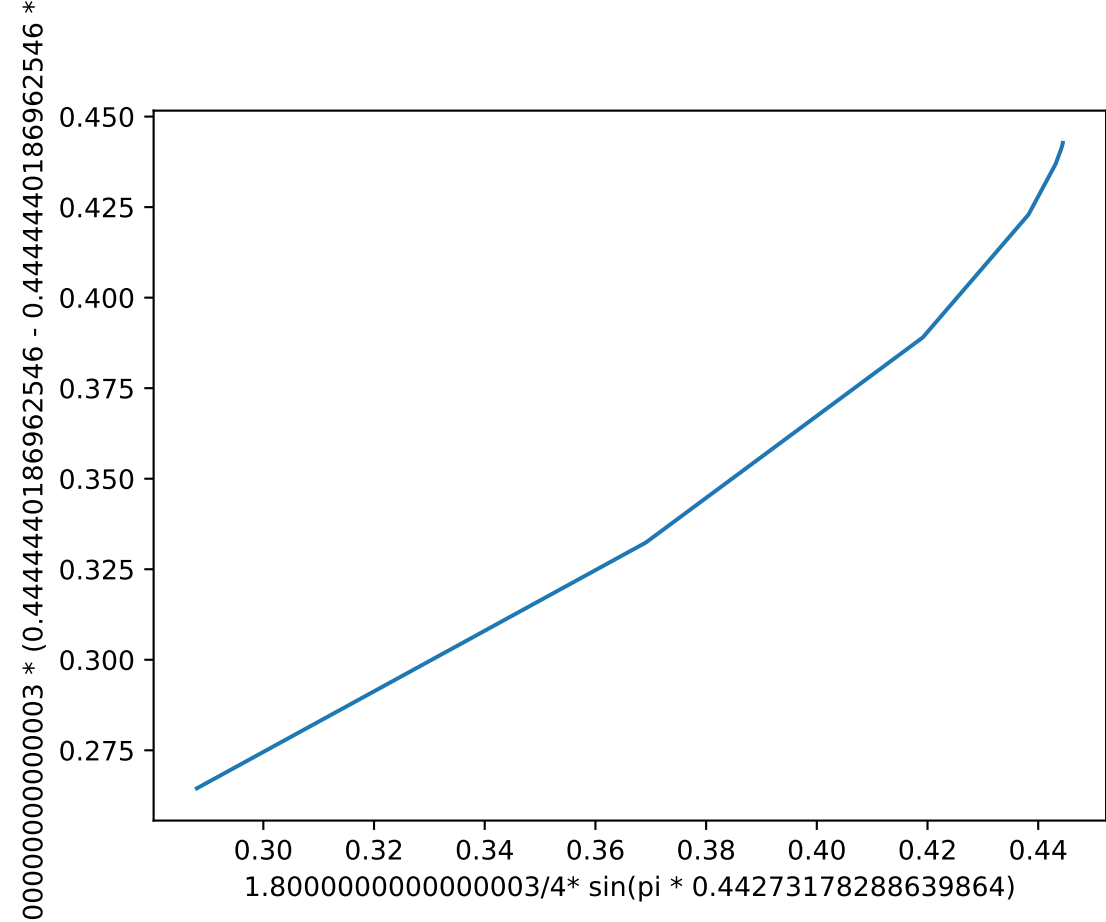


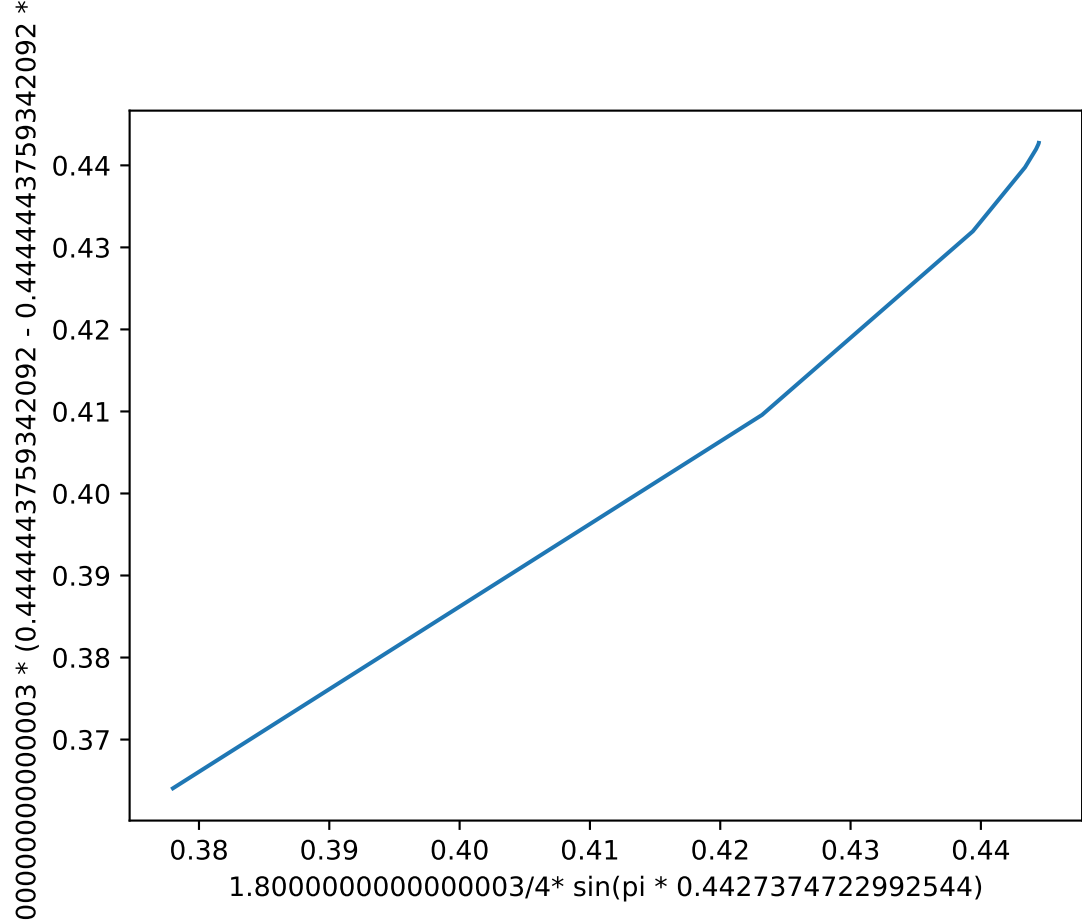
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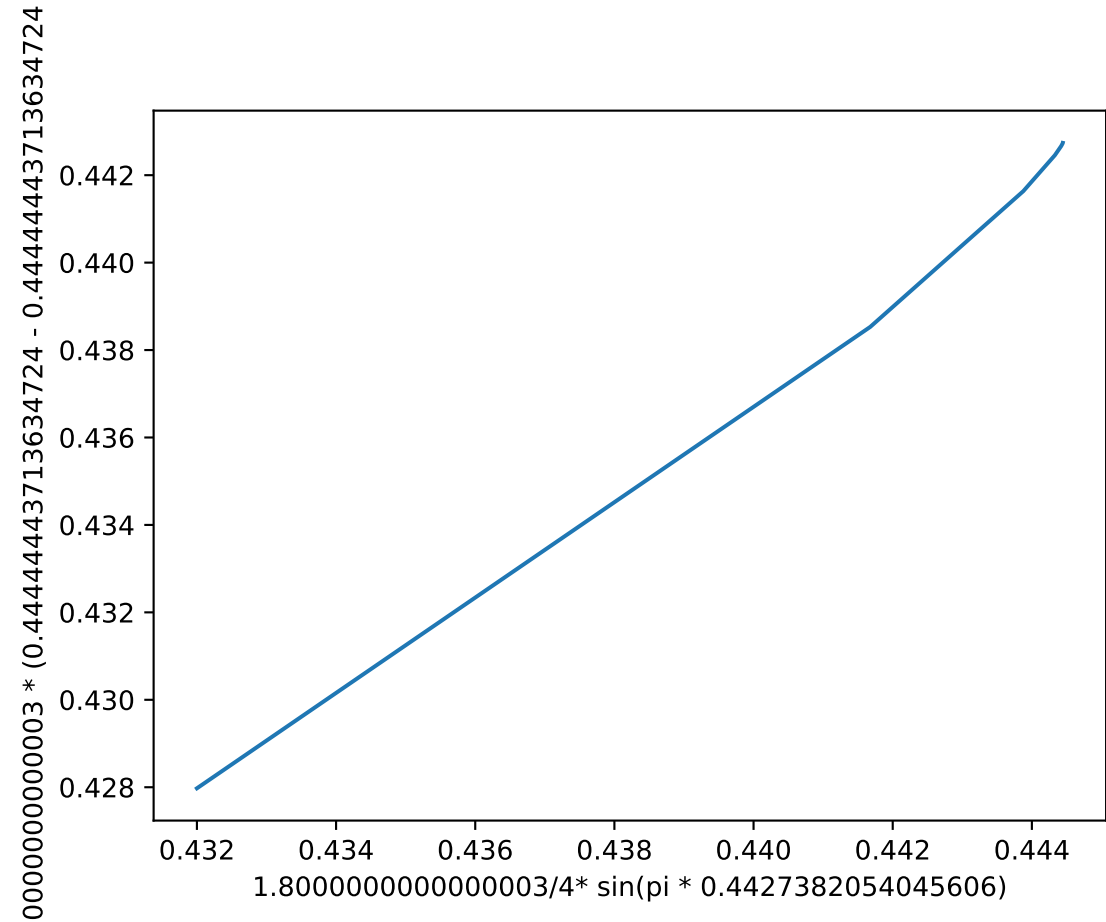


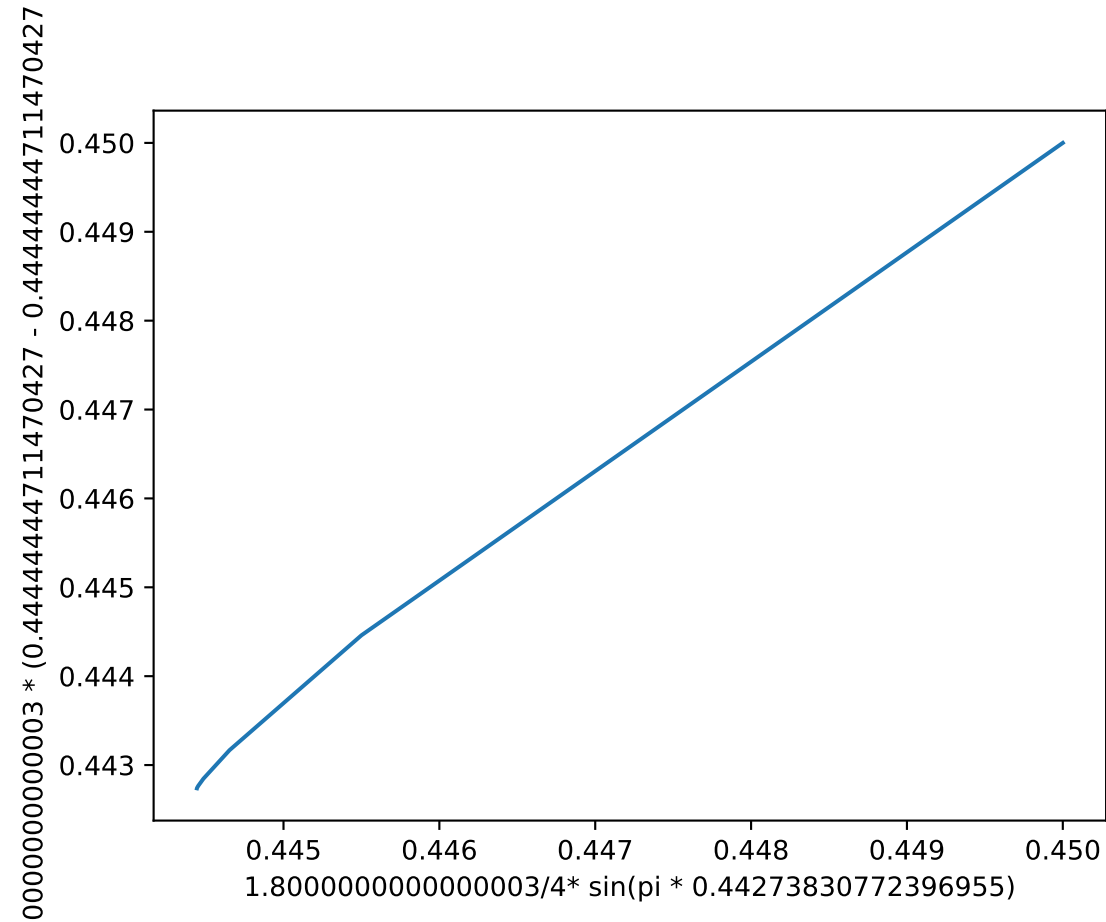


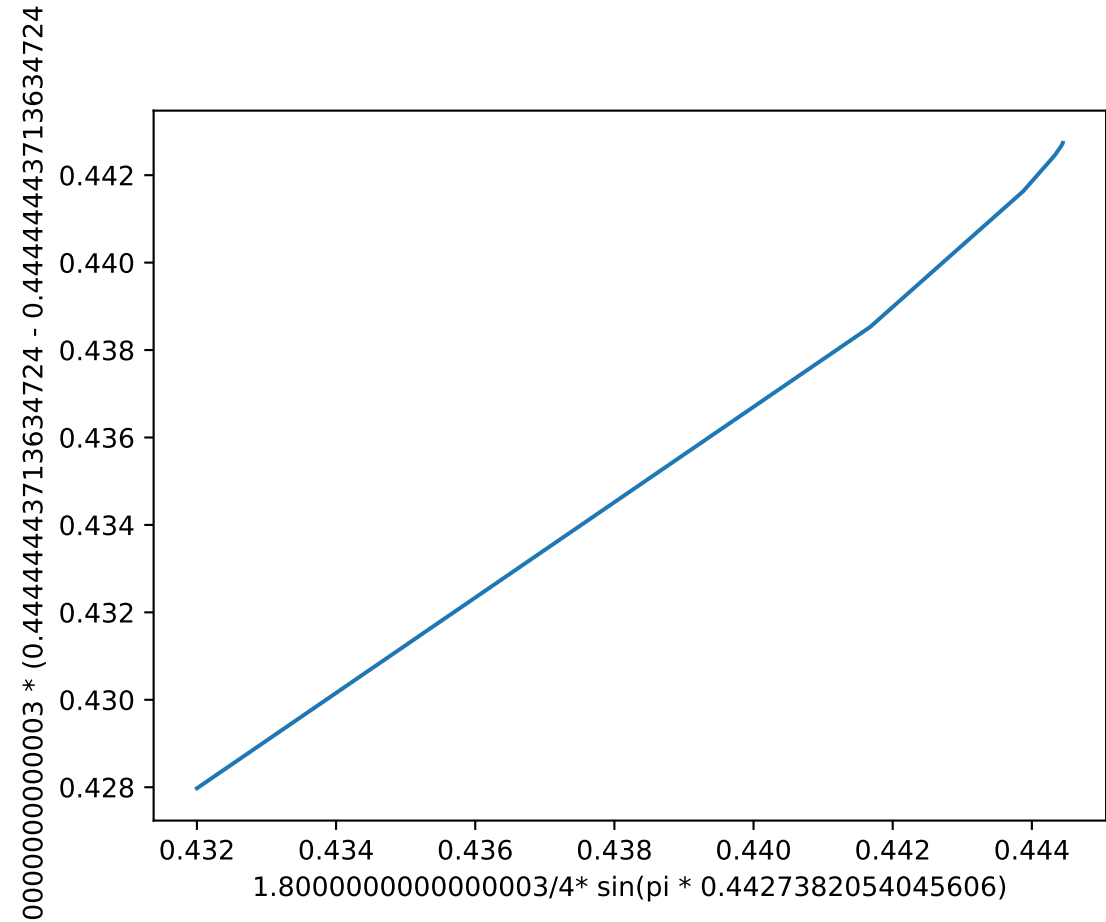


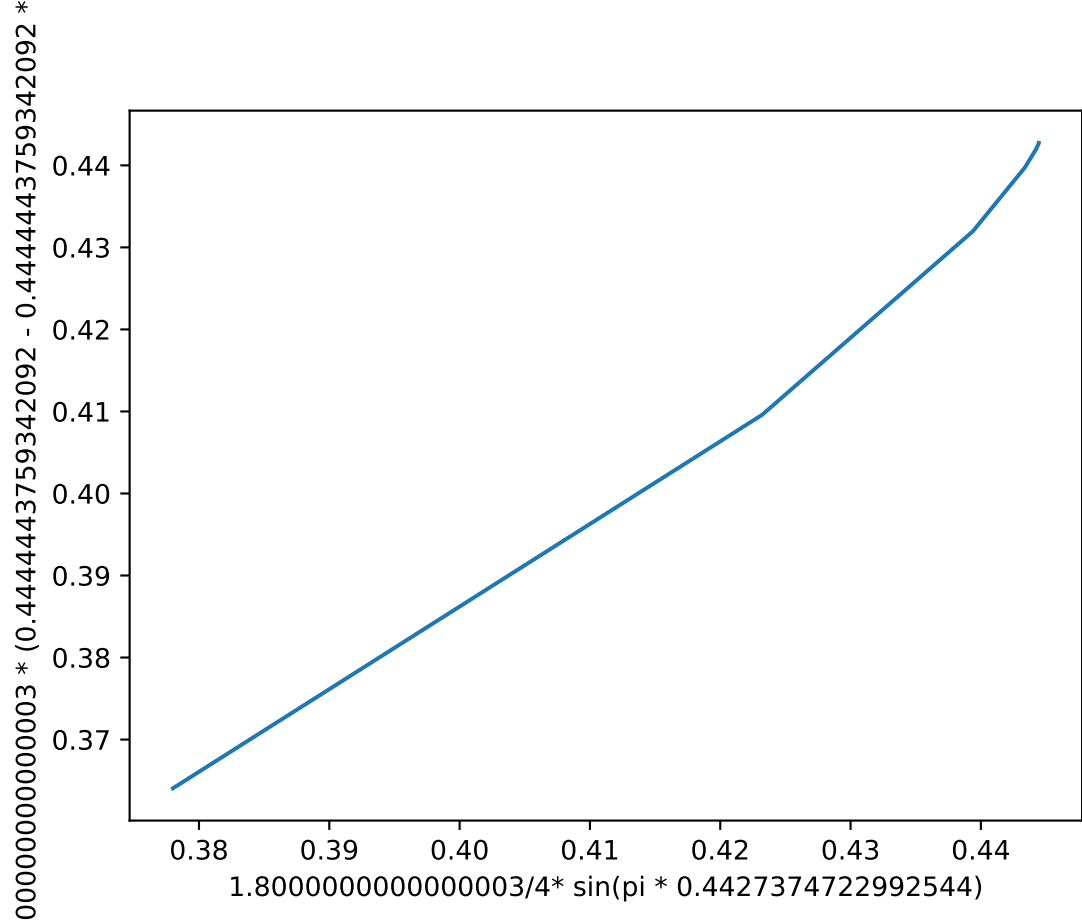


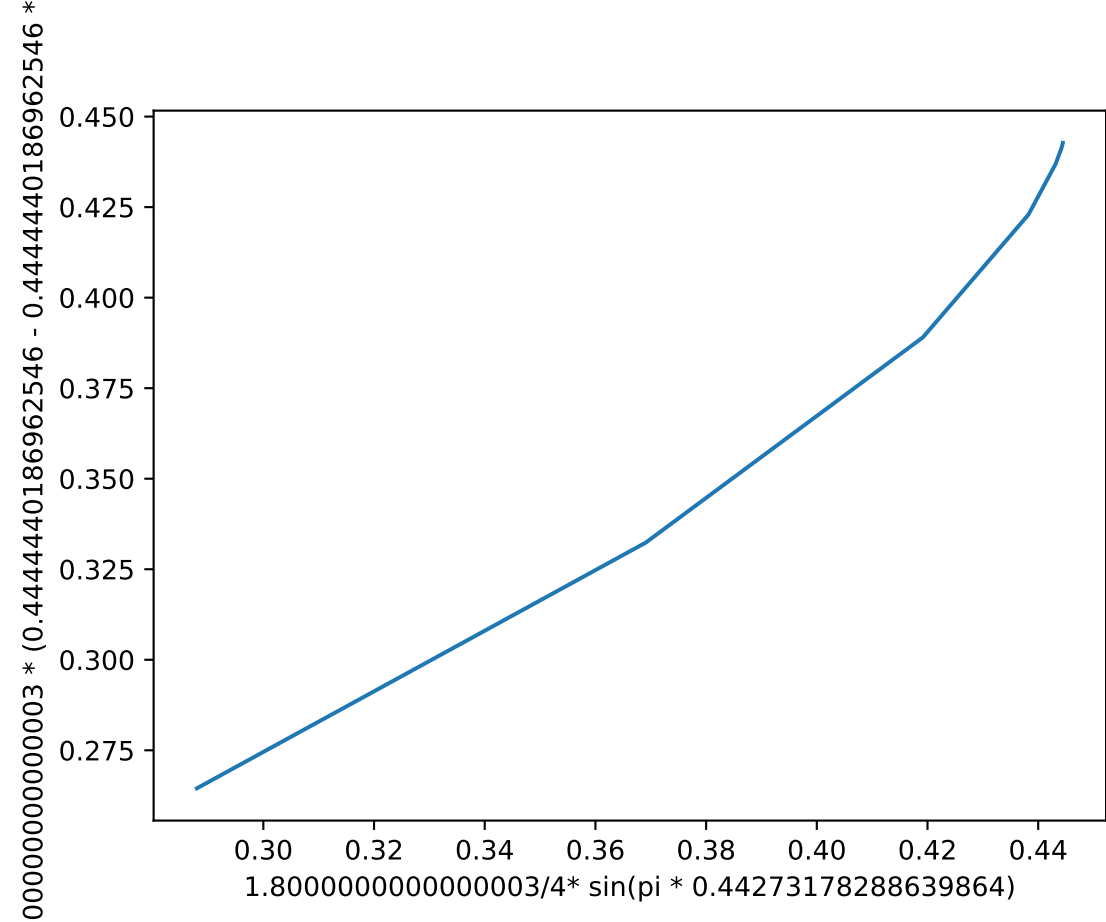


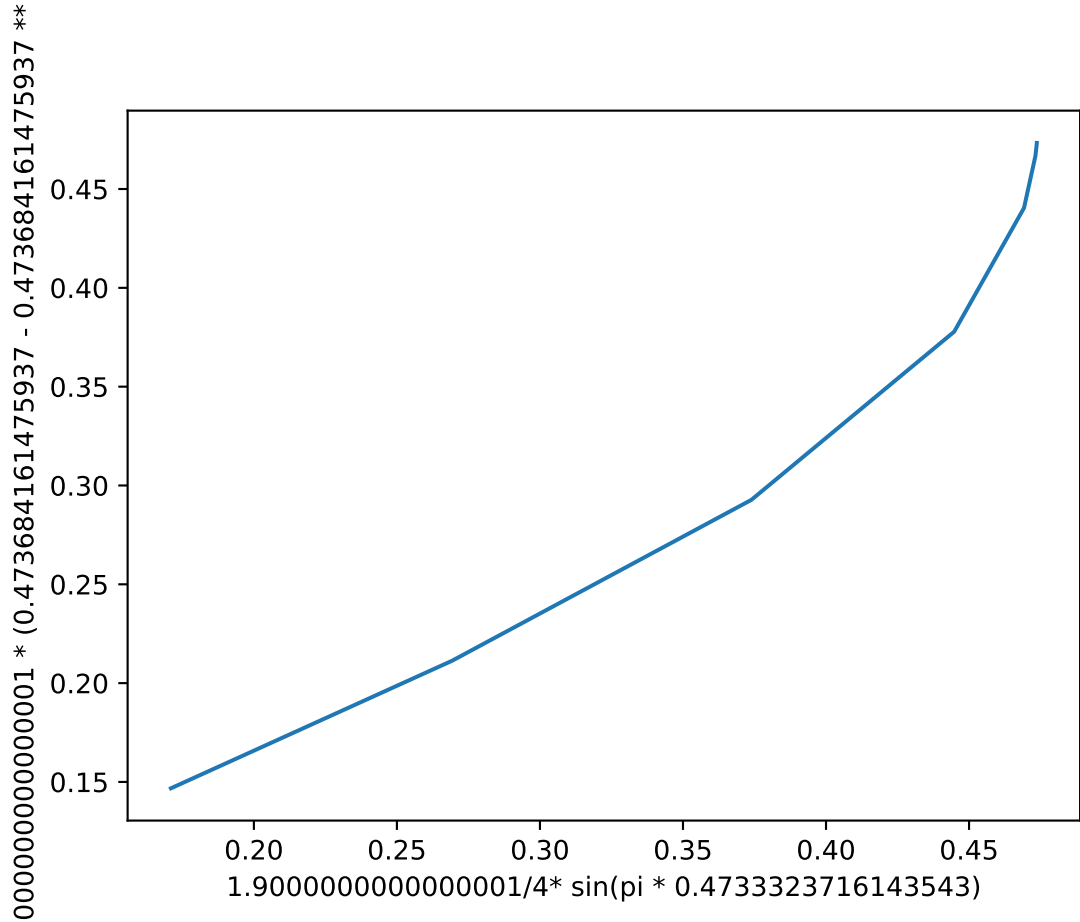


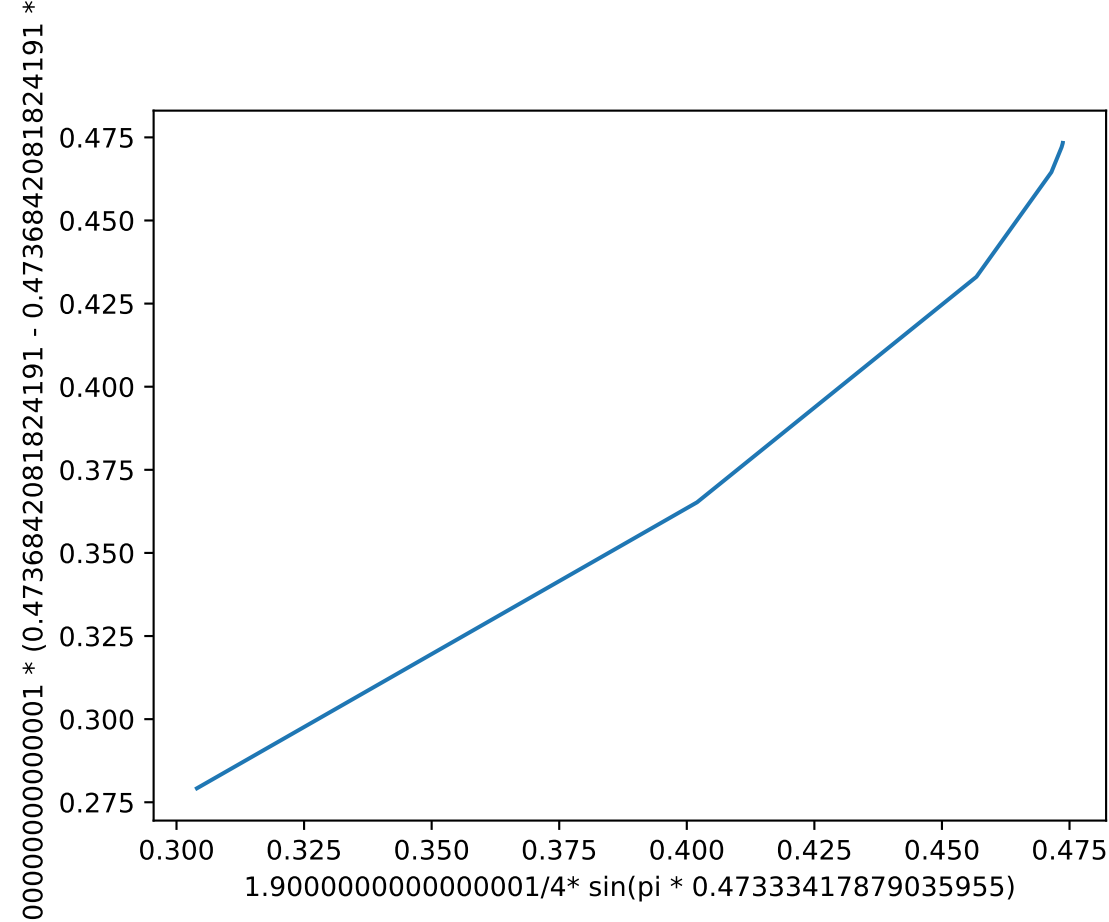


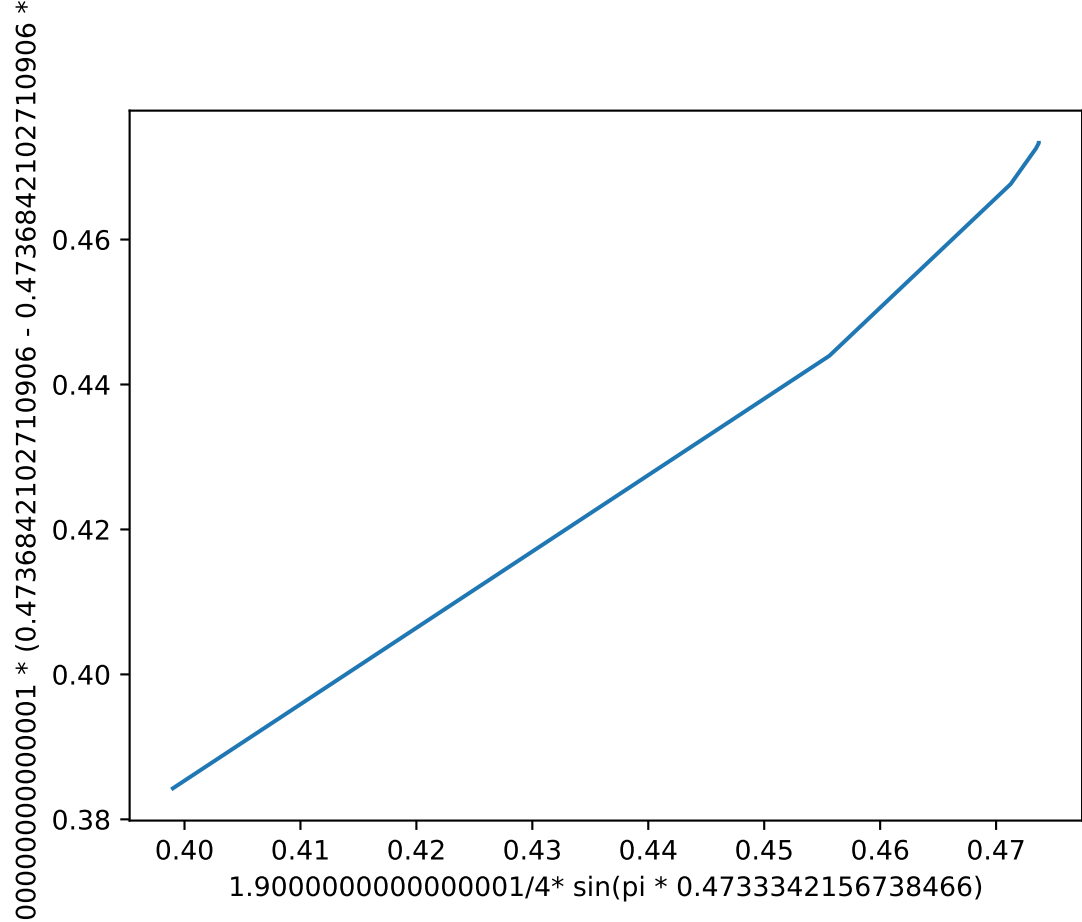


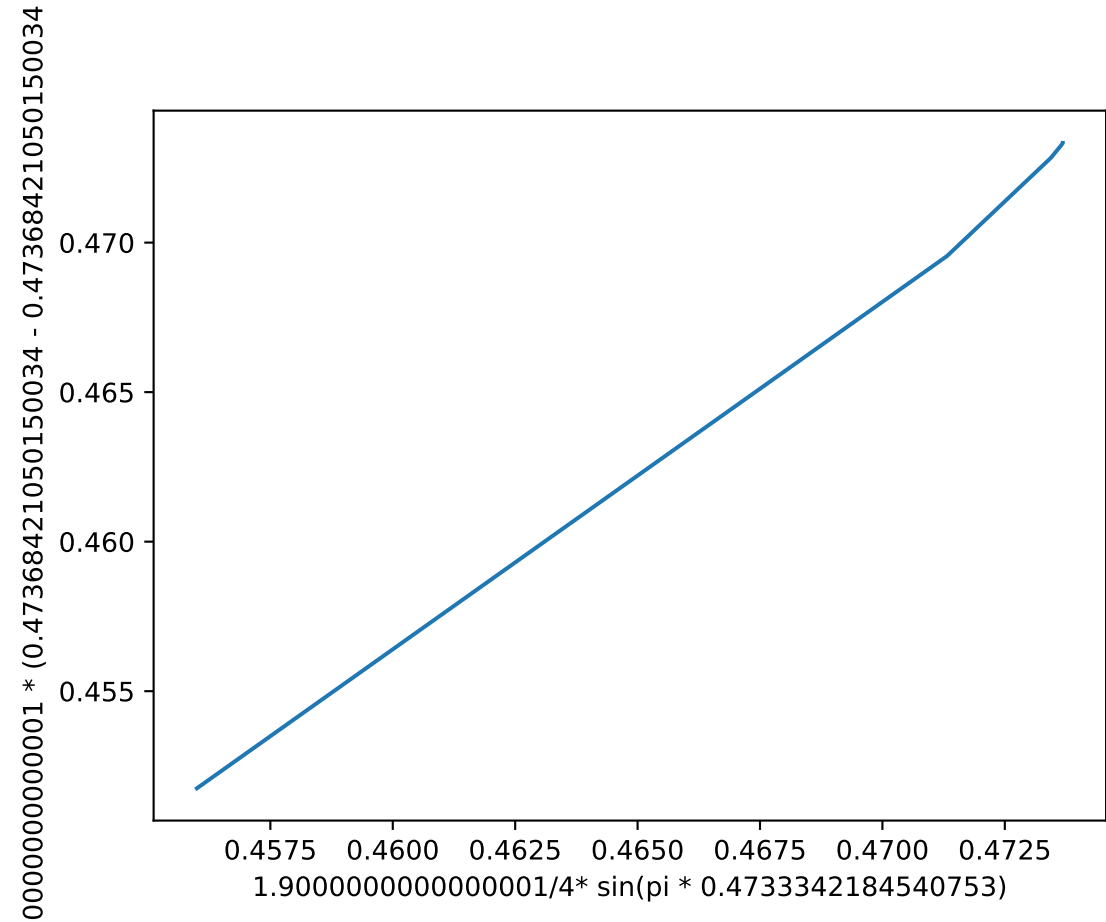


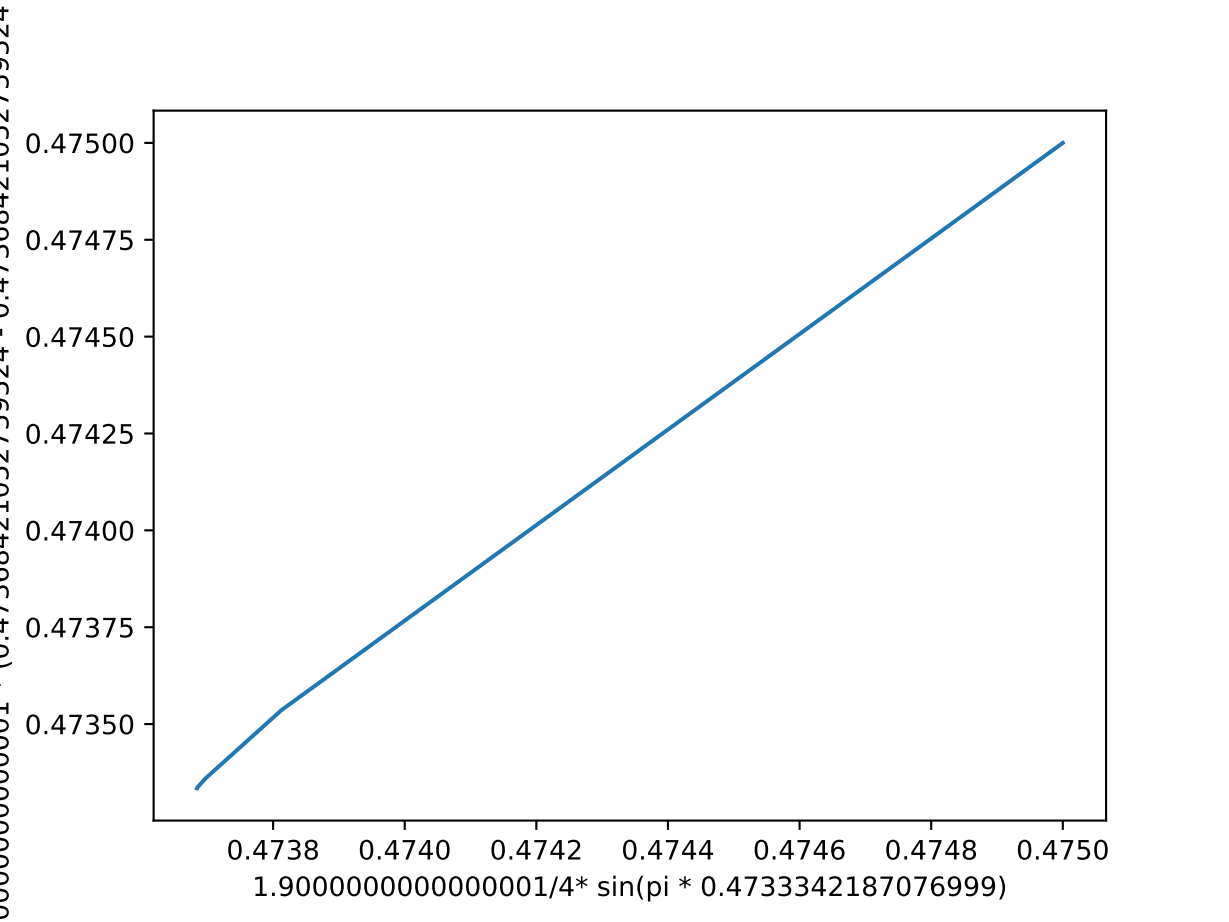


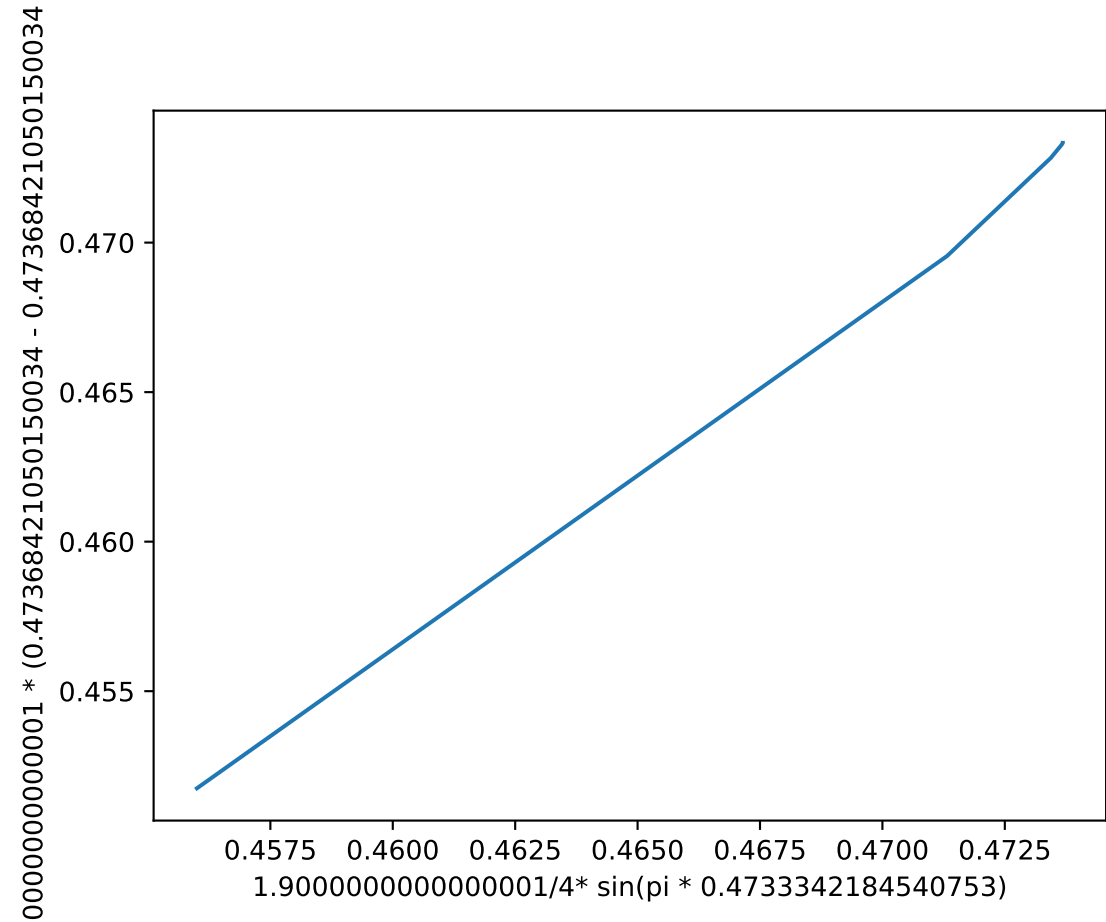


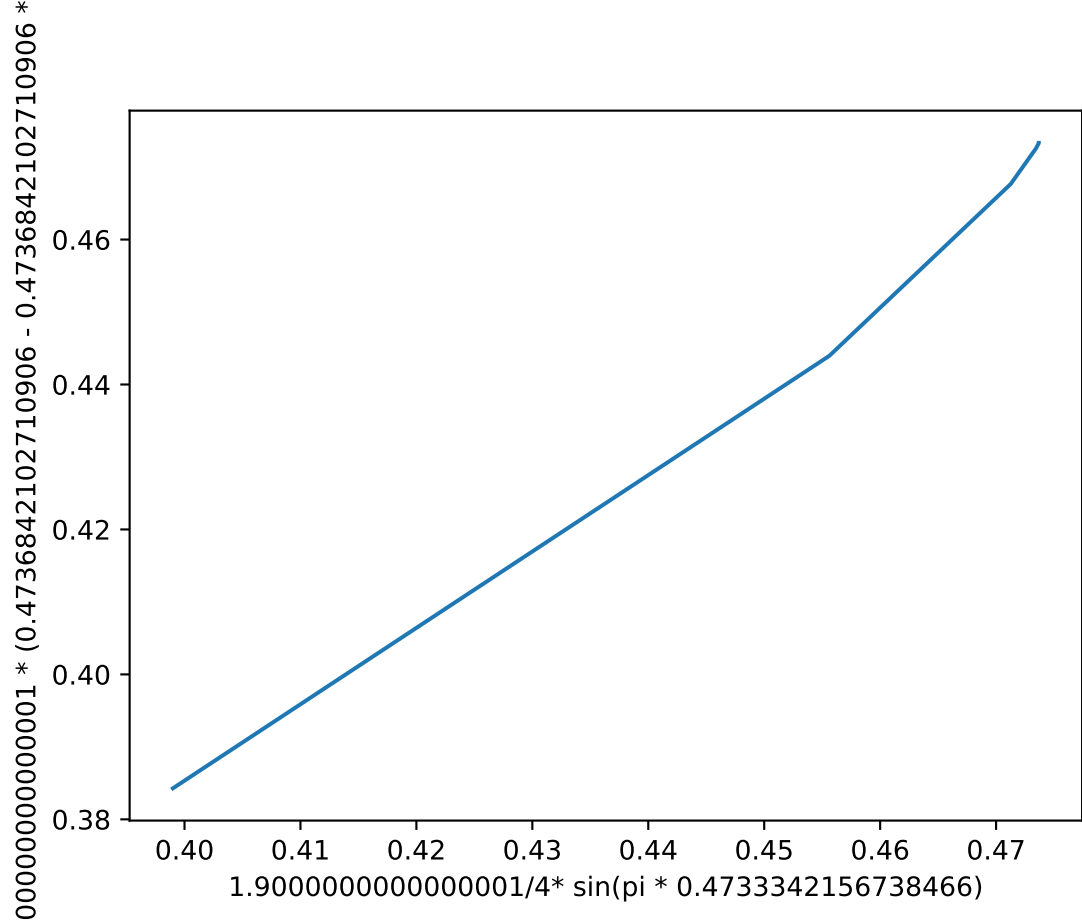


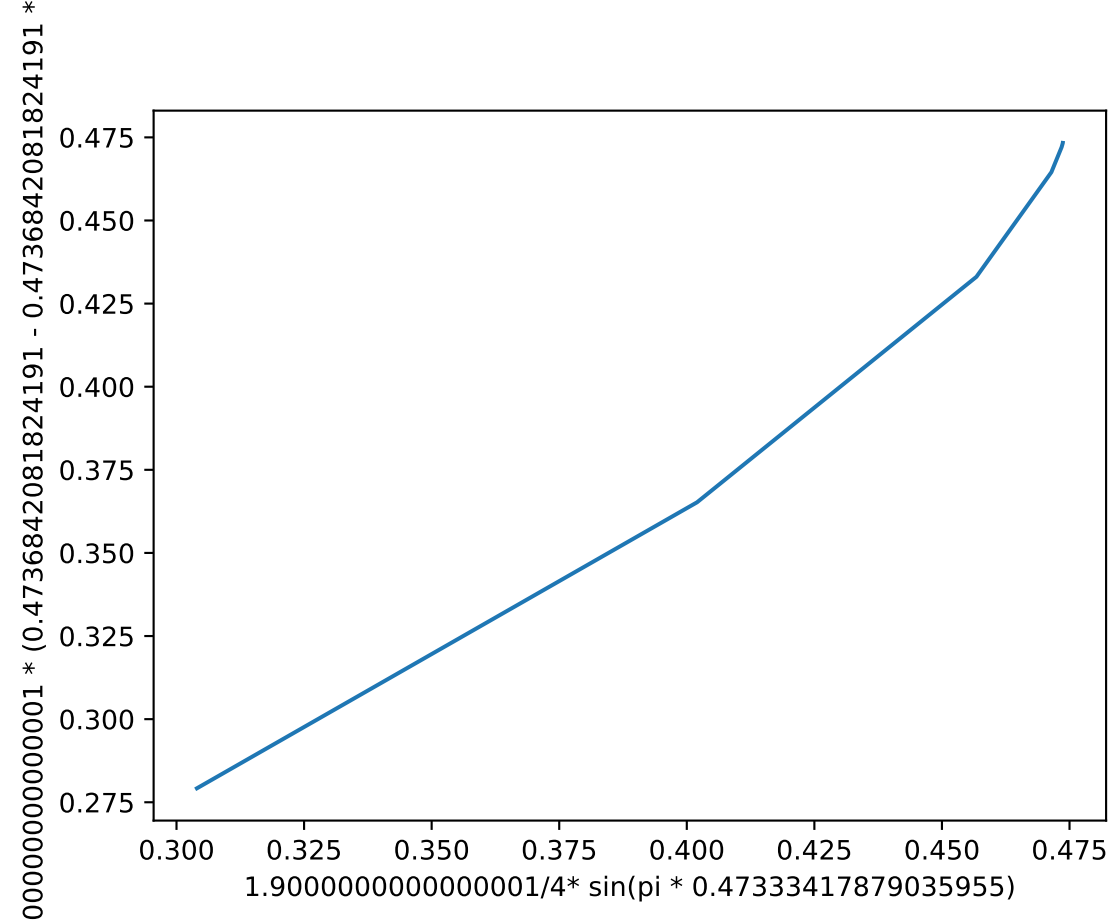


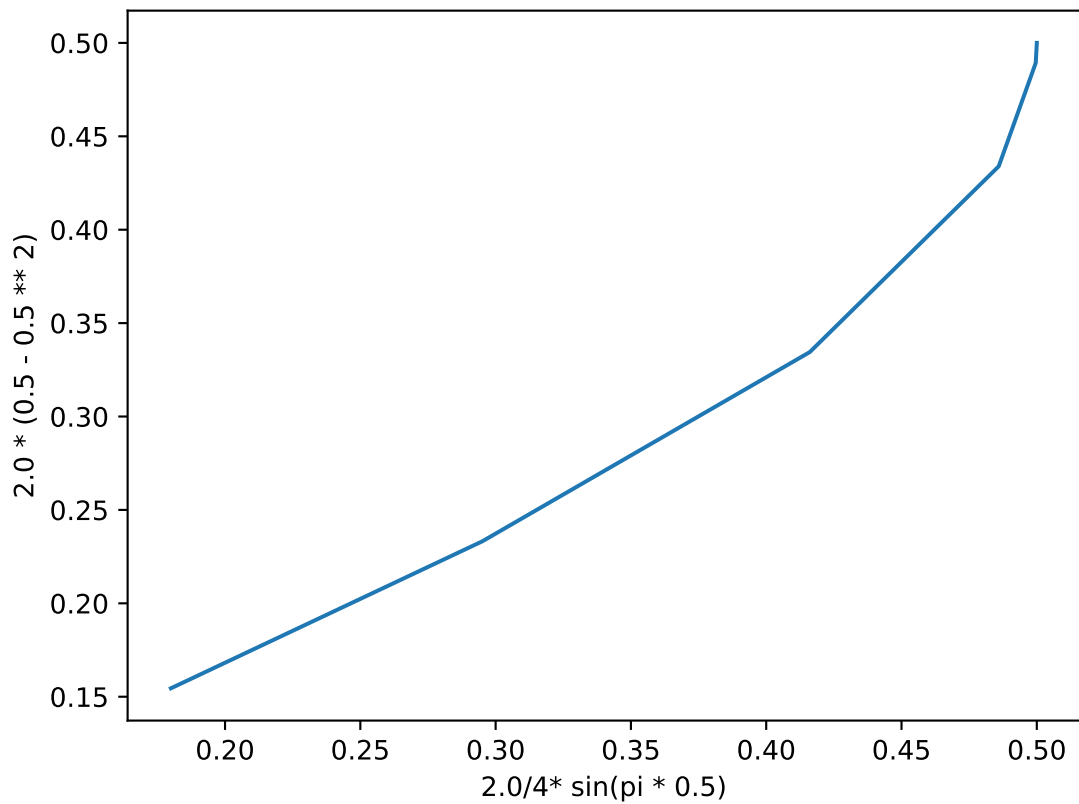


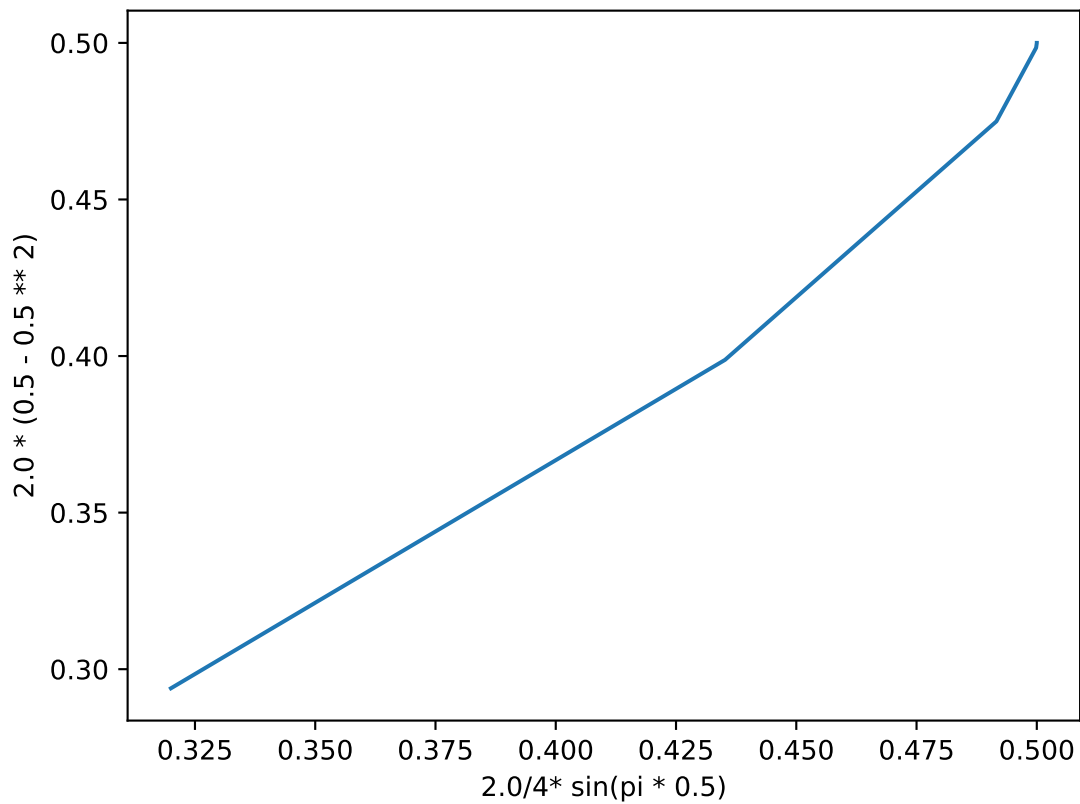


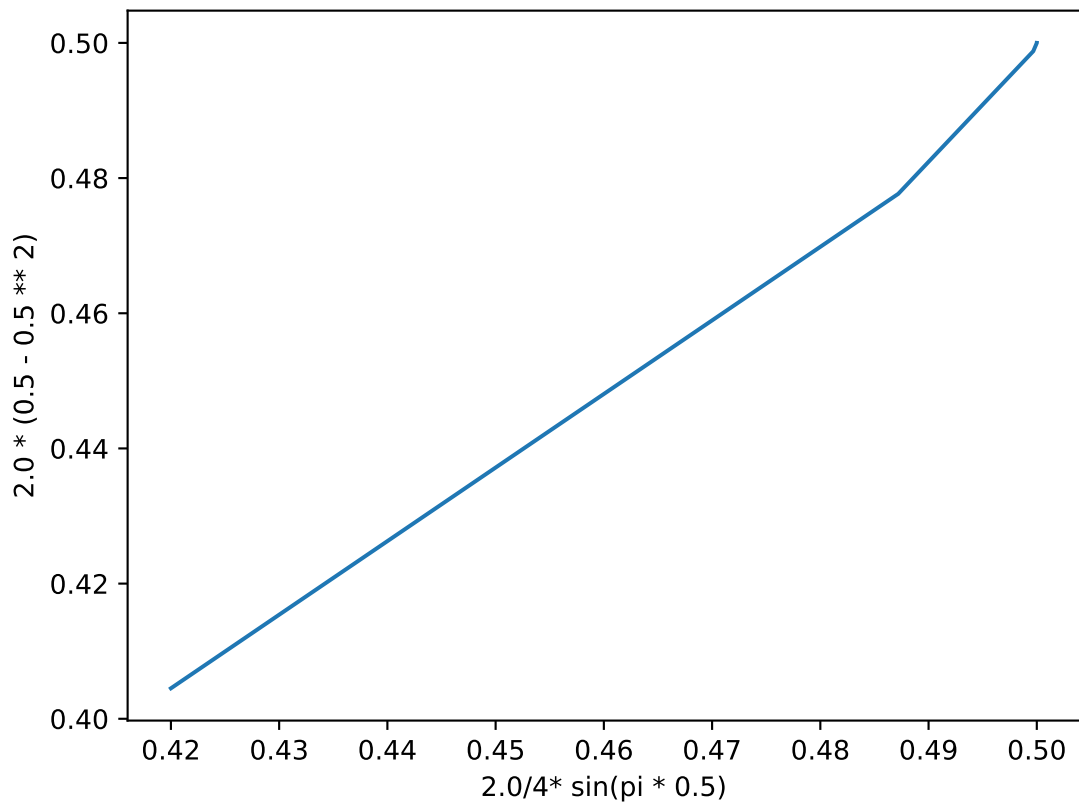


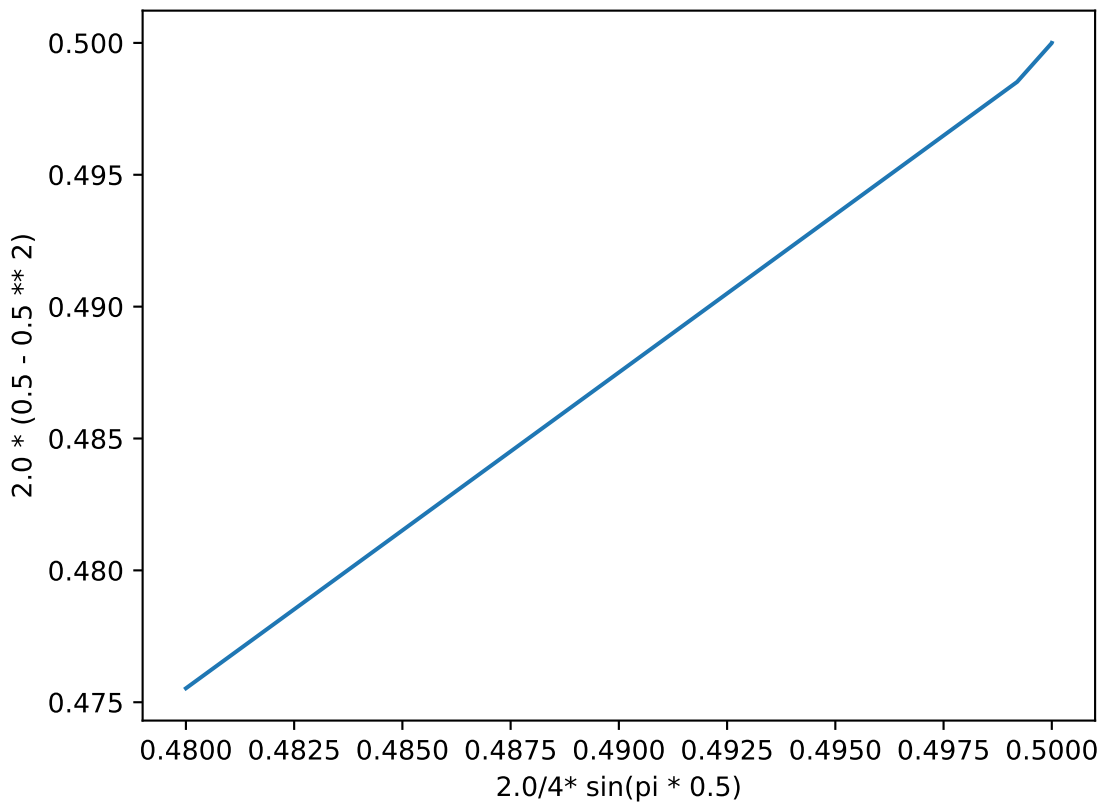


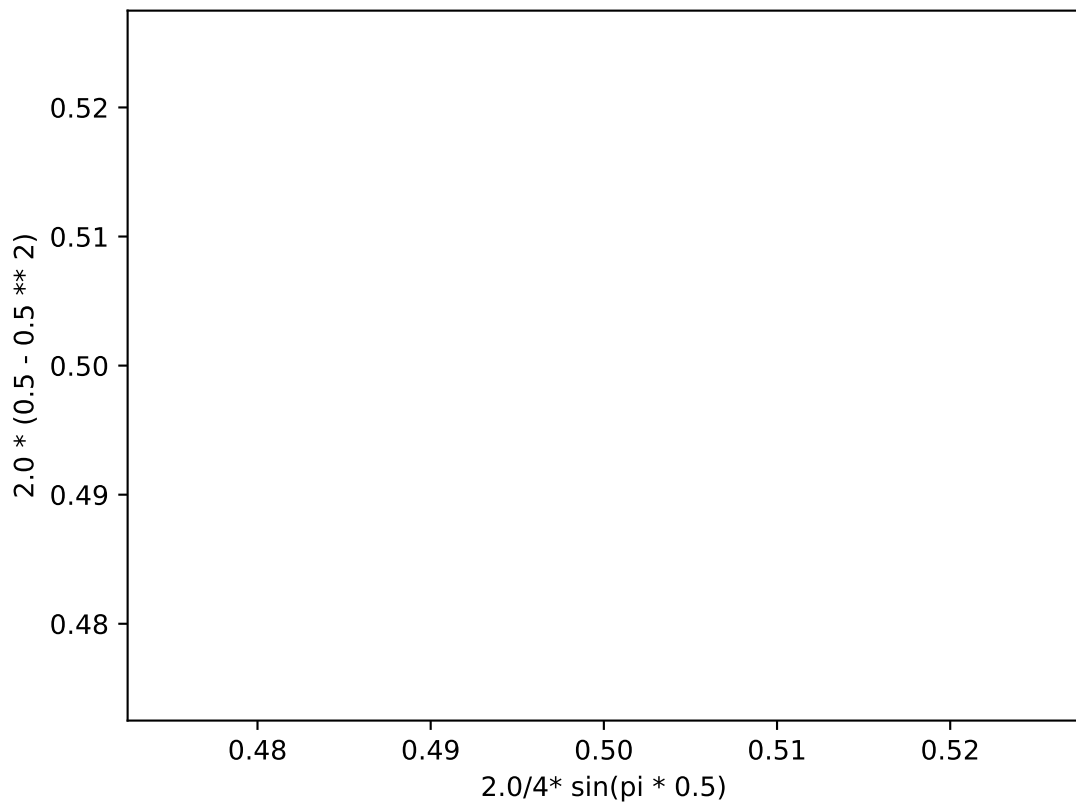


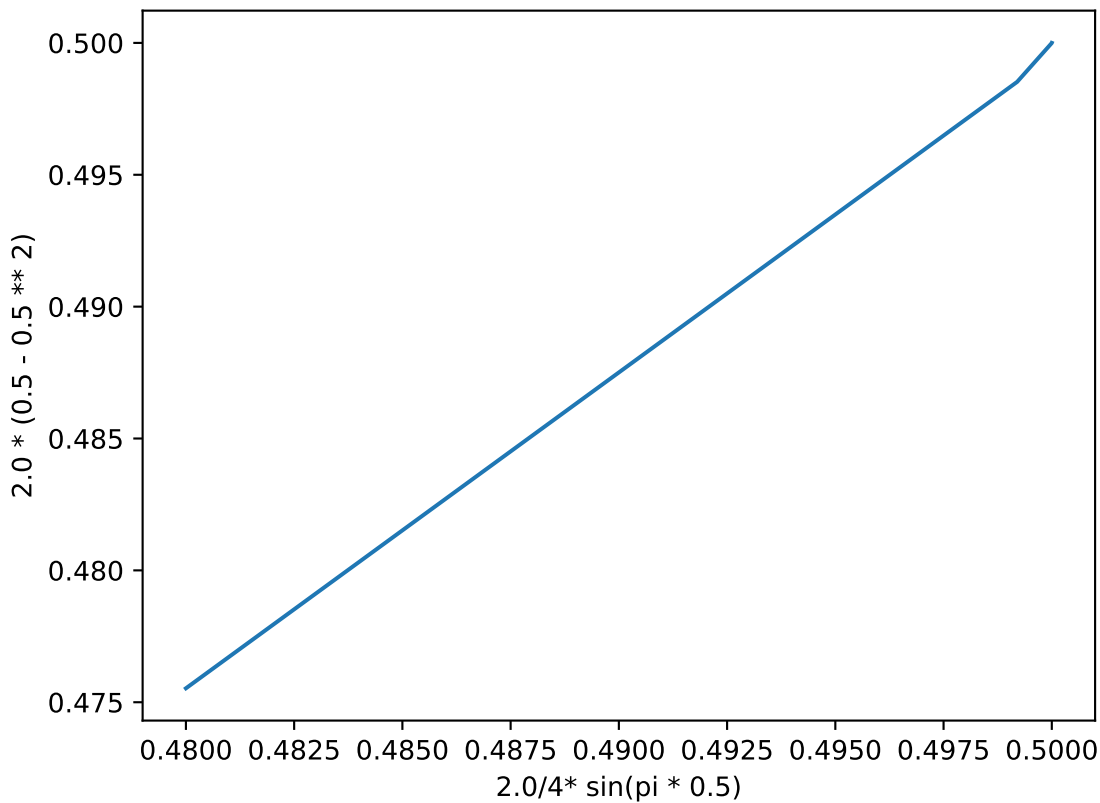


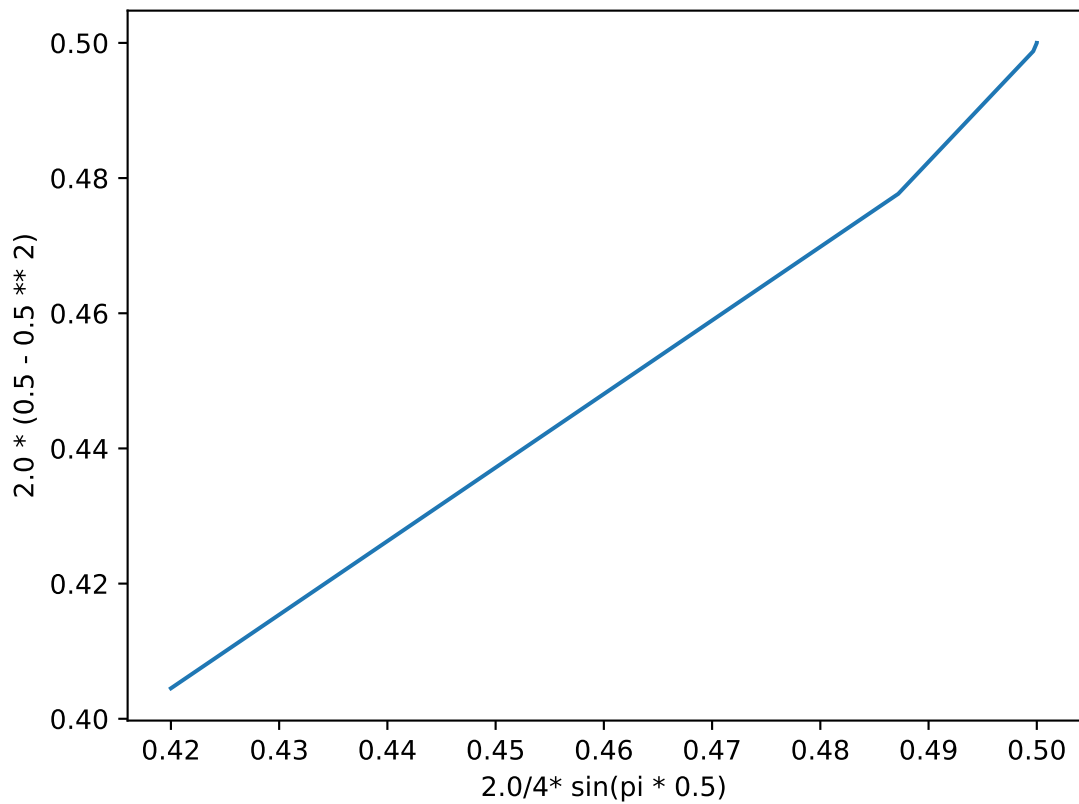


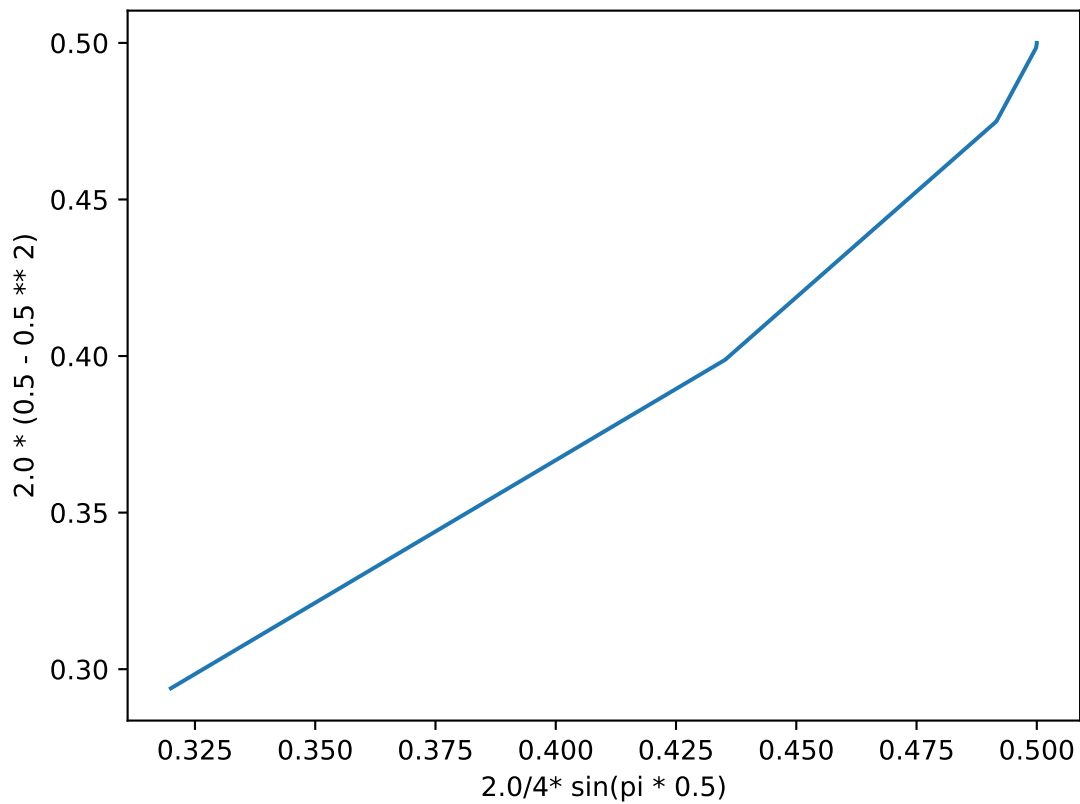




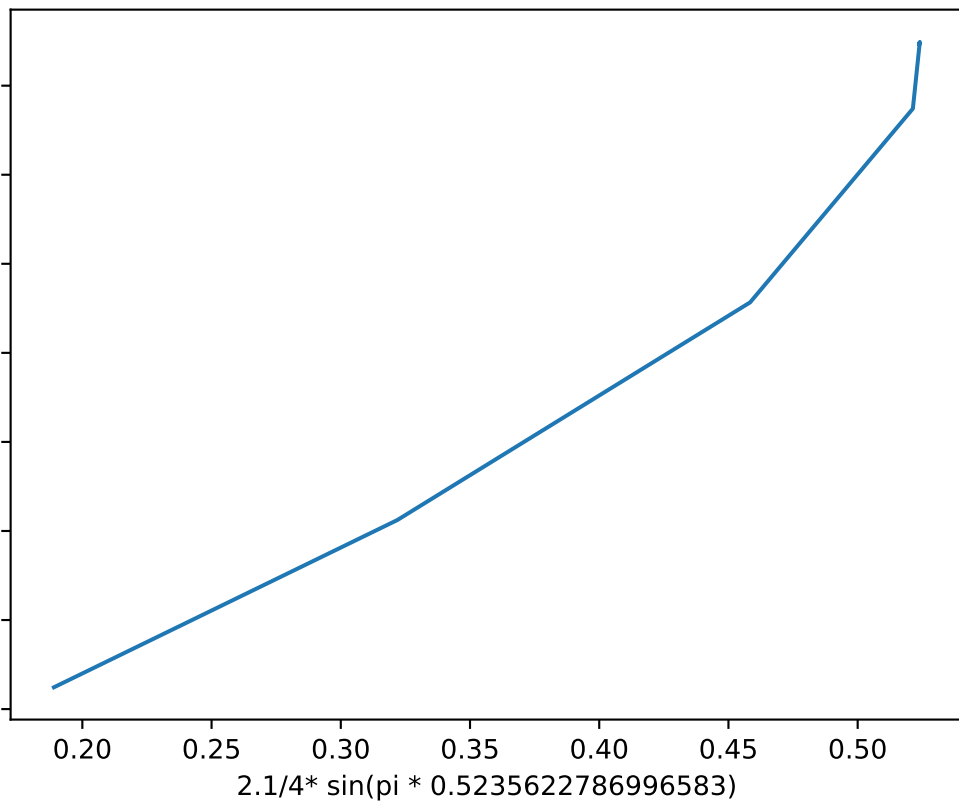


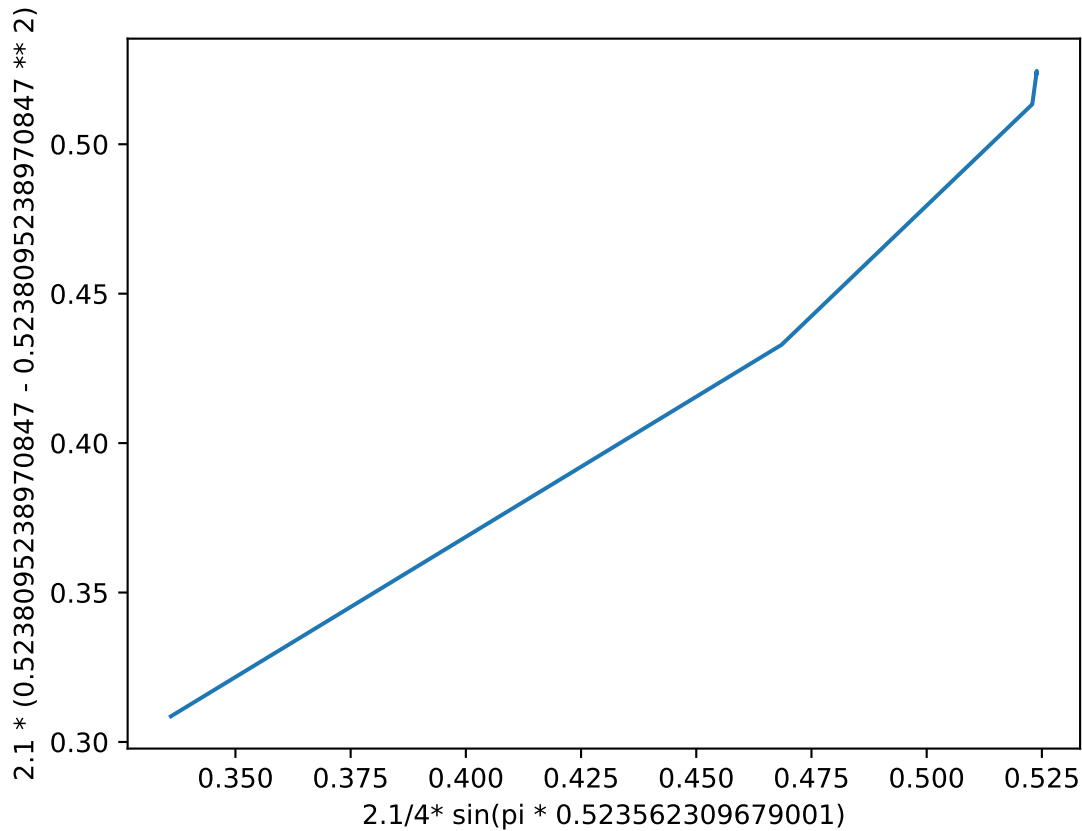


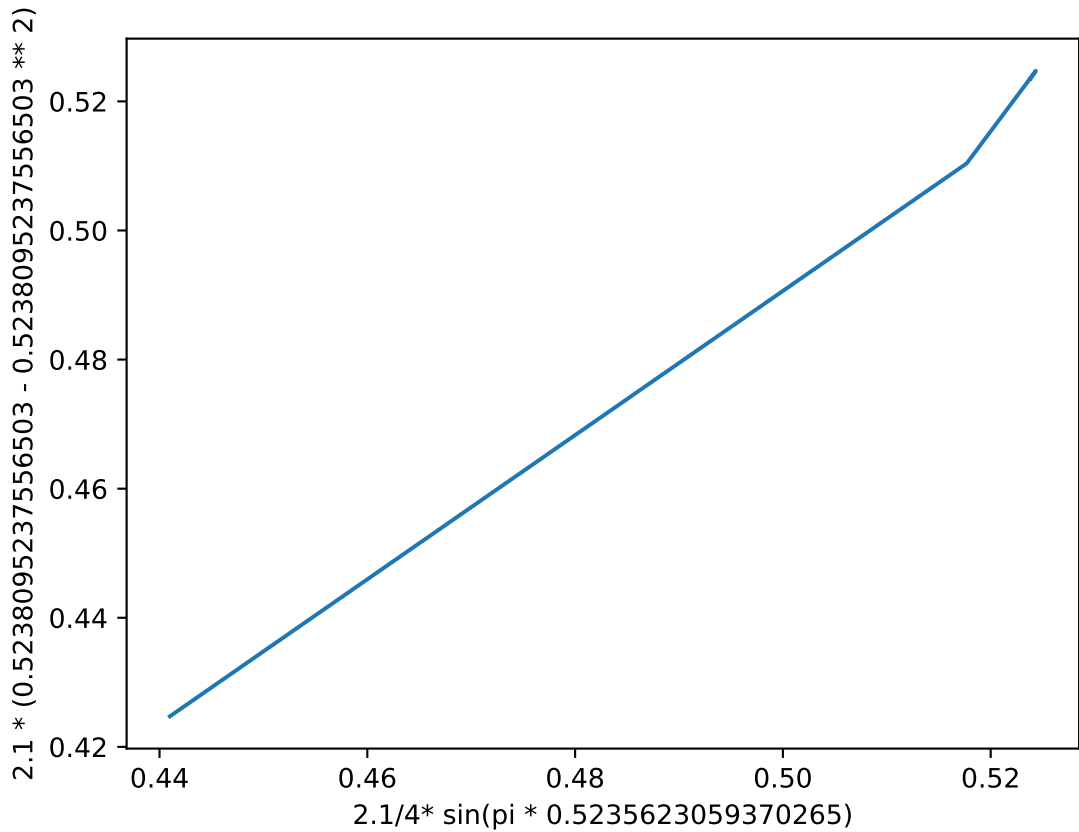




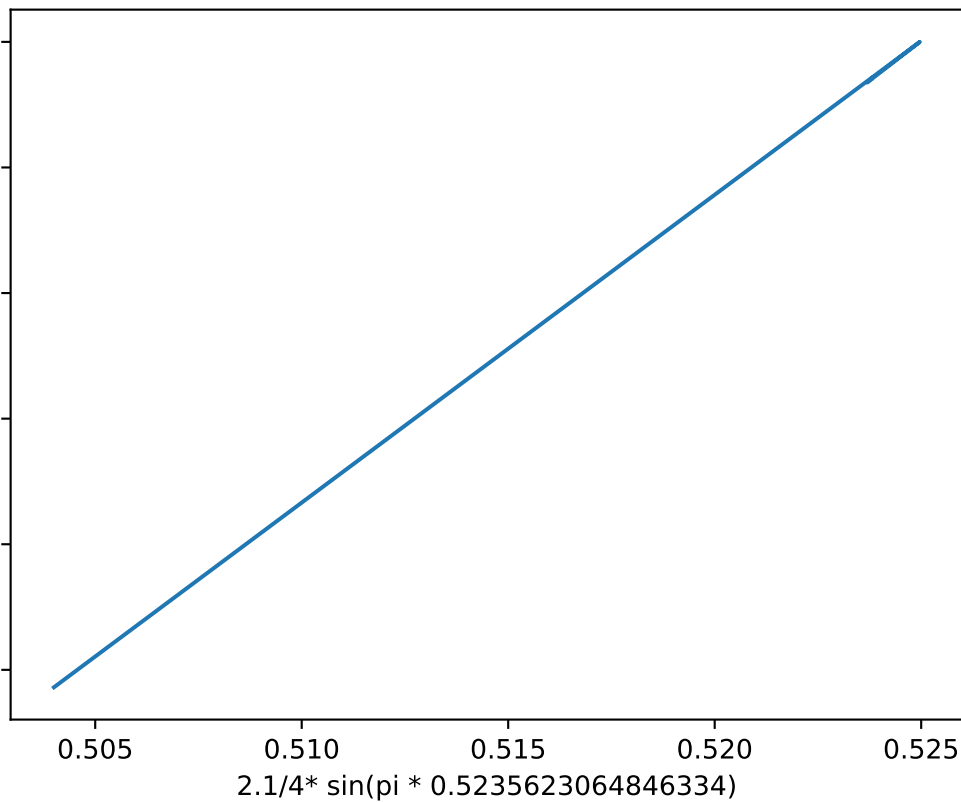
$$2.1 * (0.5238095214775412 - 0.5238095214775412 ** 2)$$



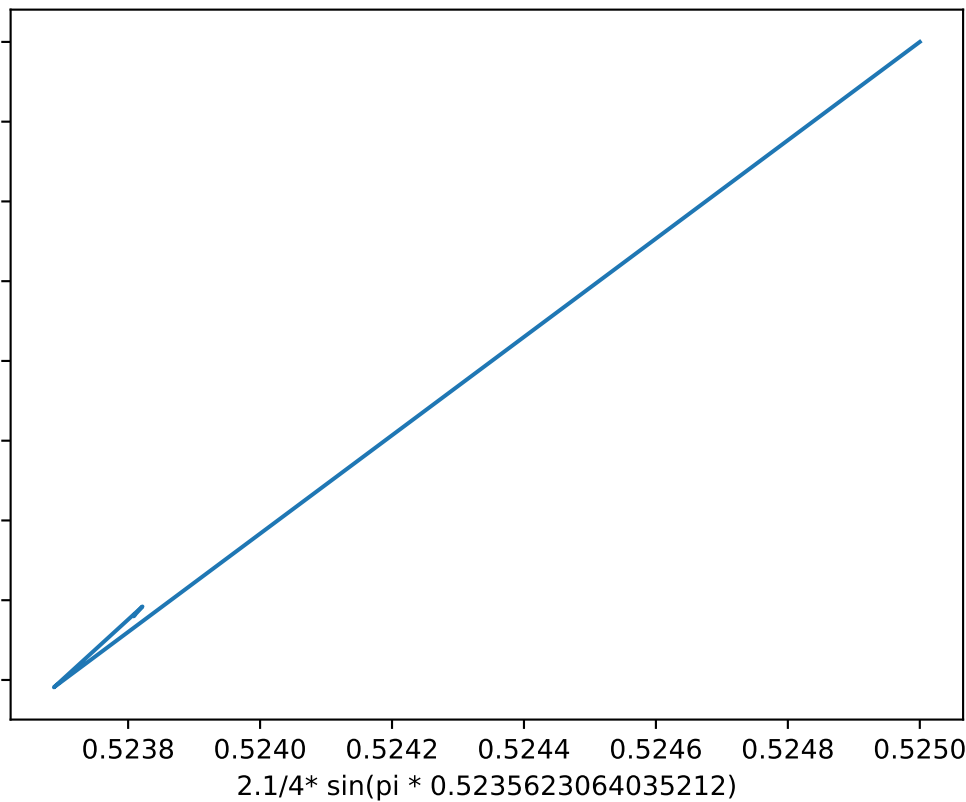




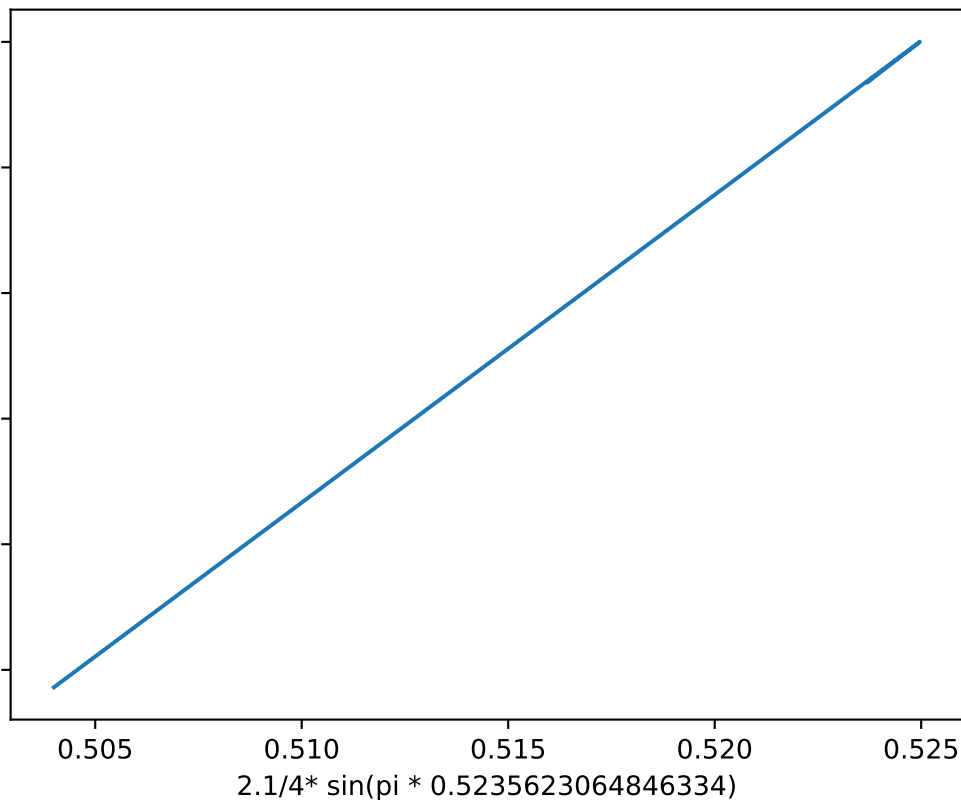
$$2.1 * (0.5238095238213468 - 0.5238095238213468 ** 2)$$

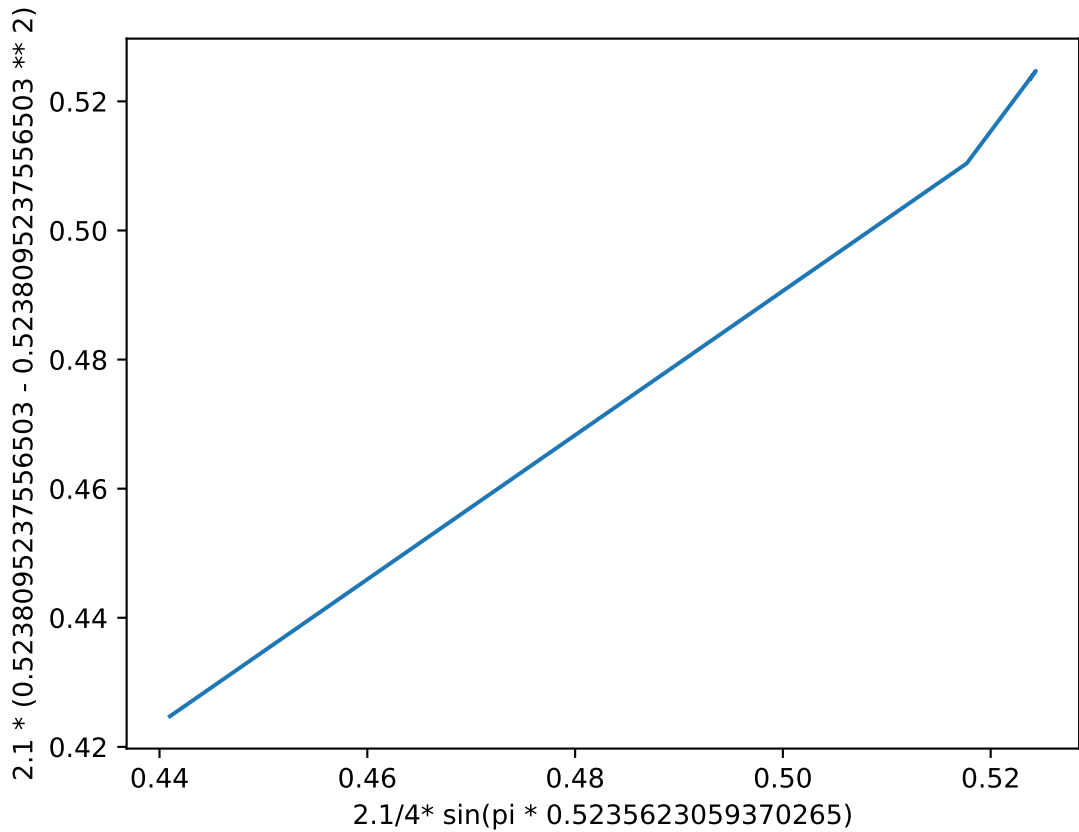


$2.1 * (0.5238095238083065 - 0.5238095238083065 ** 2)$

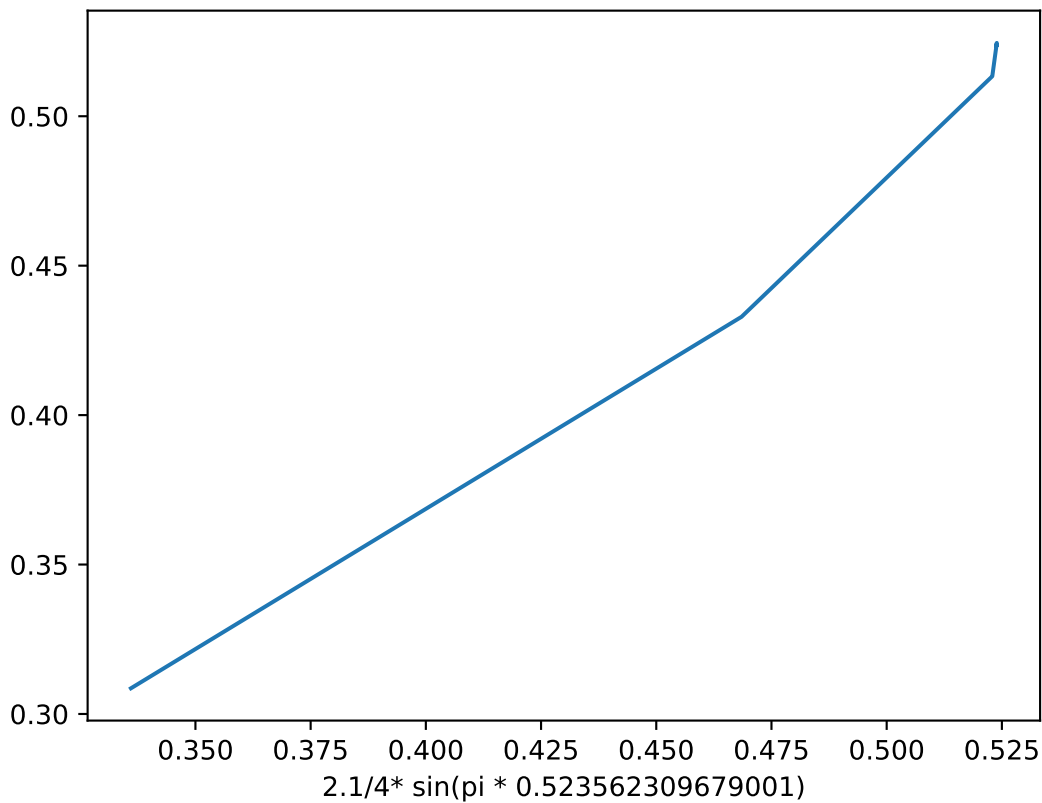


$$2.1 * (0.5238095238213468 - 0.5238095238213468 ** 2)$$

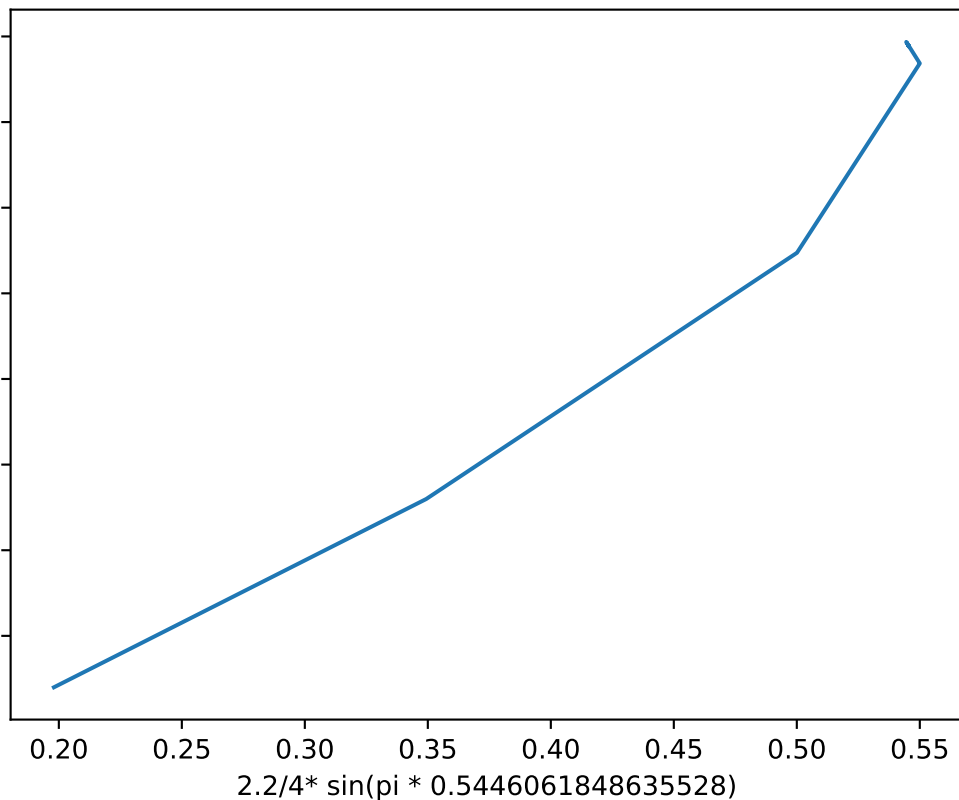




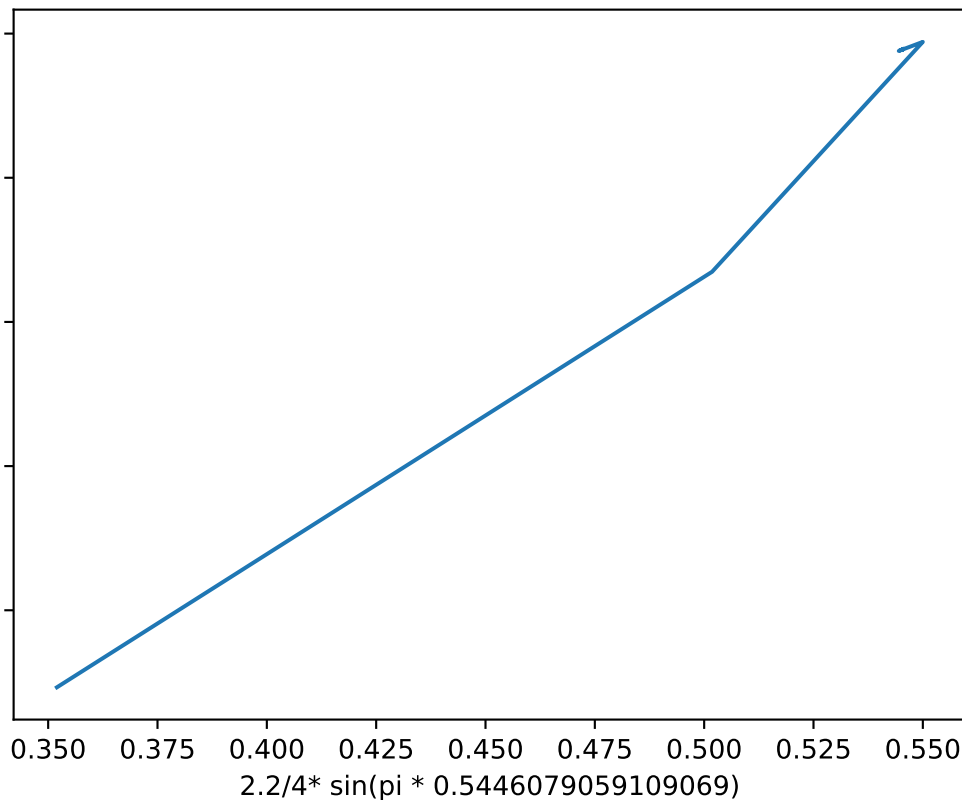
$$2.1 * (0.5238095238970847 - 0.5238095238970847 ** 2)$$



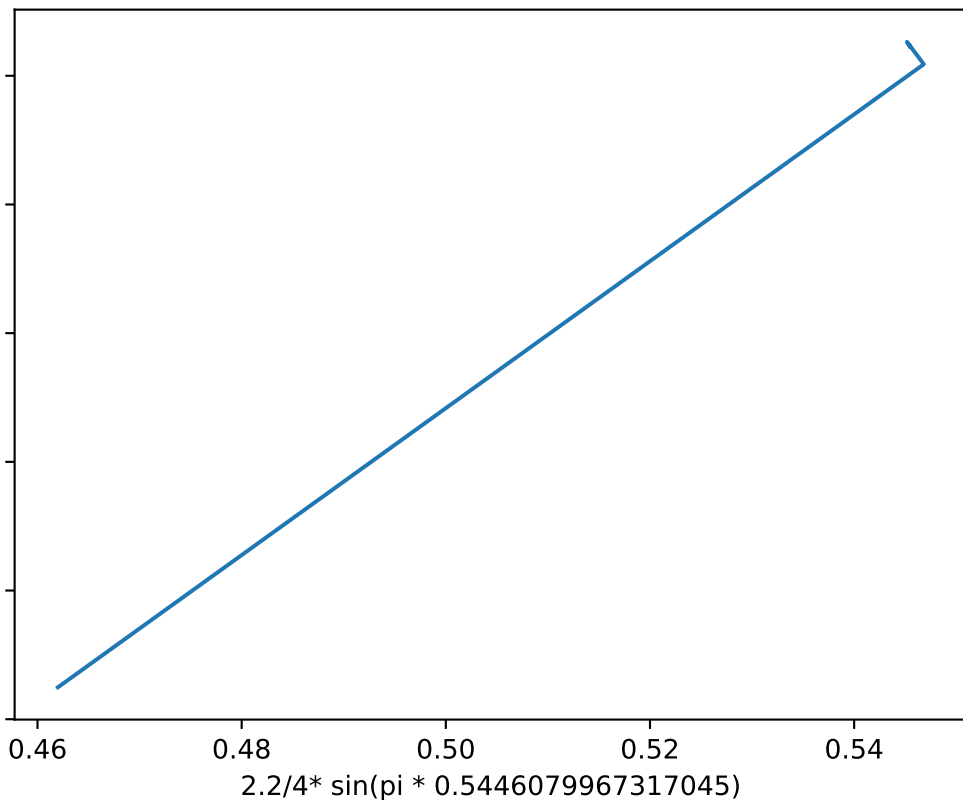
$2.2 * (0.5454548482231389 - 0.5454548482231389 ** 2)$



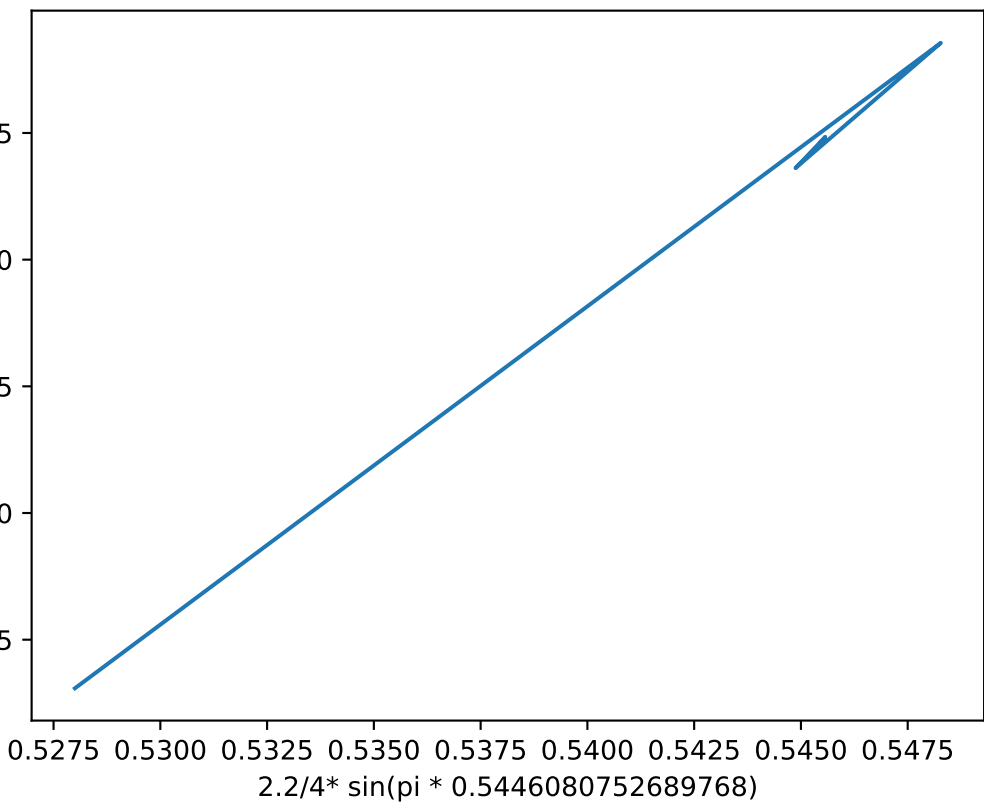
$2.2 * (0.5454544850002919 - 0.5454544850002919 ** 2)$



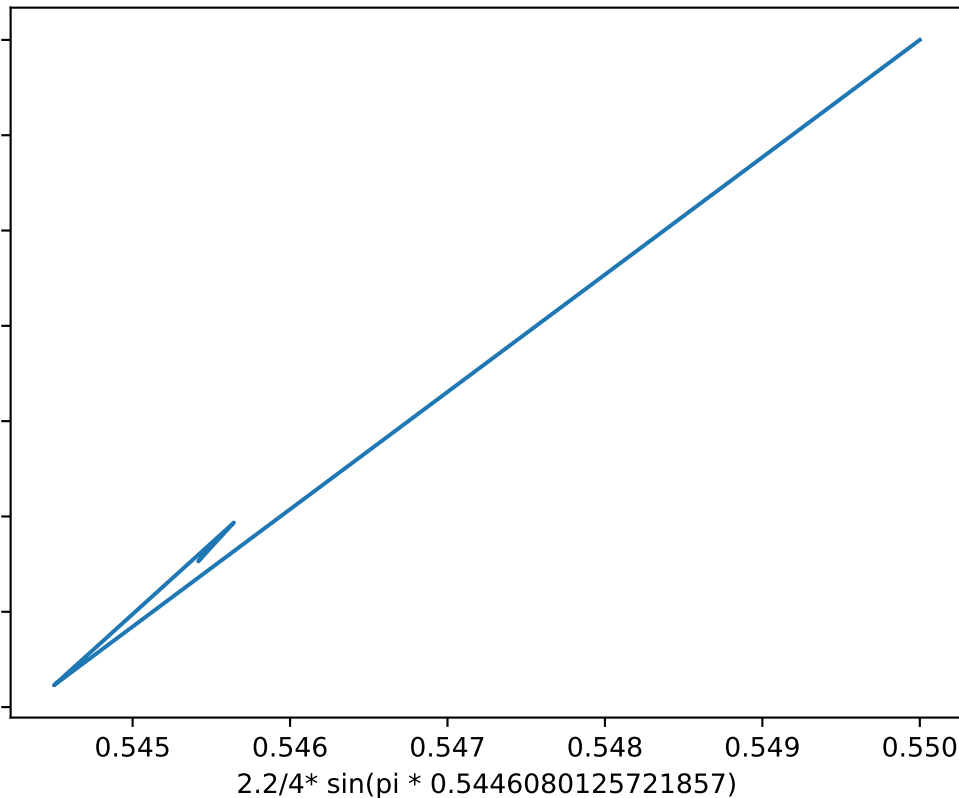
$2.2 * (0.5454545490019809 - 0.5454545490019809 ** 2)$



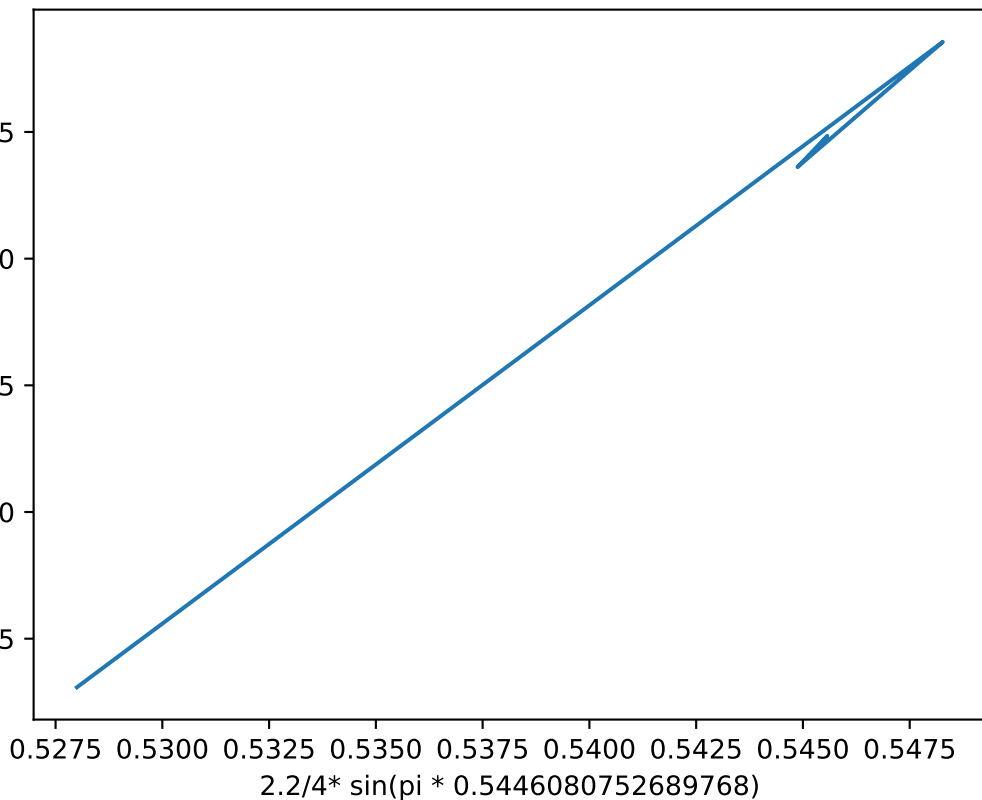
$$2.2 * (0.5454545528596652 - 0.5454545528596652 ** 2)$$



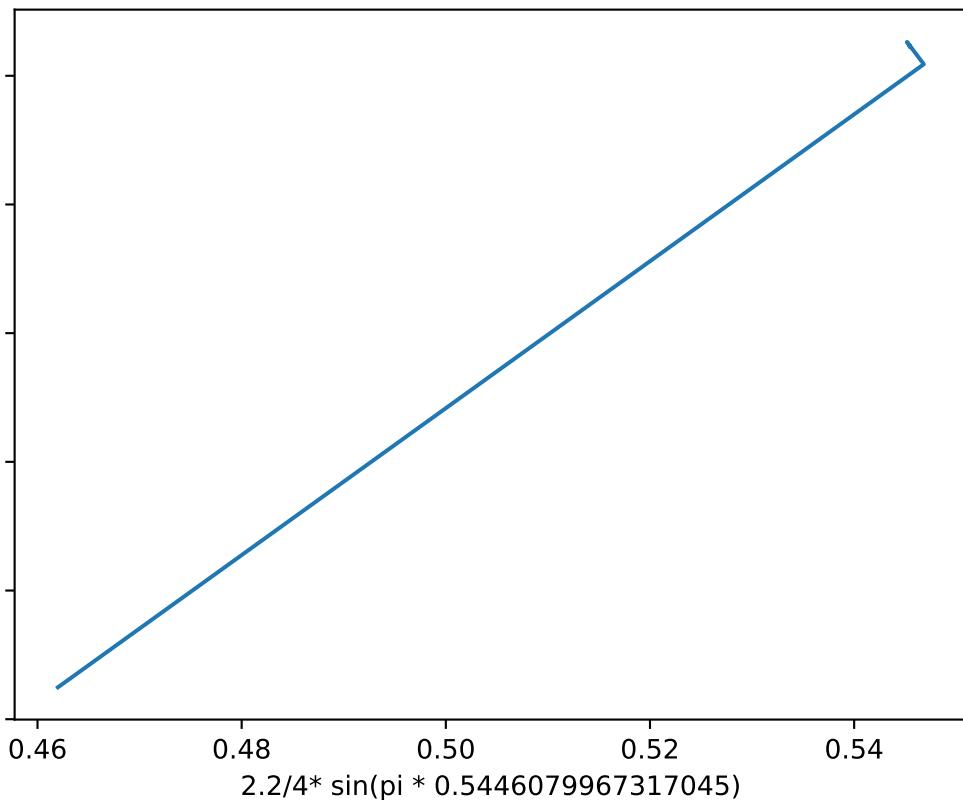
$2.2 * (0.54545454303223838 - 0.54545454303223838 ** 2)$



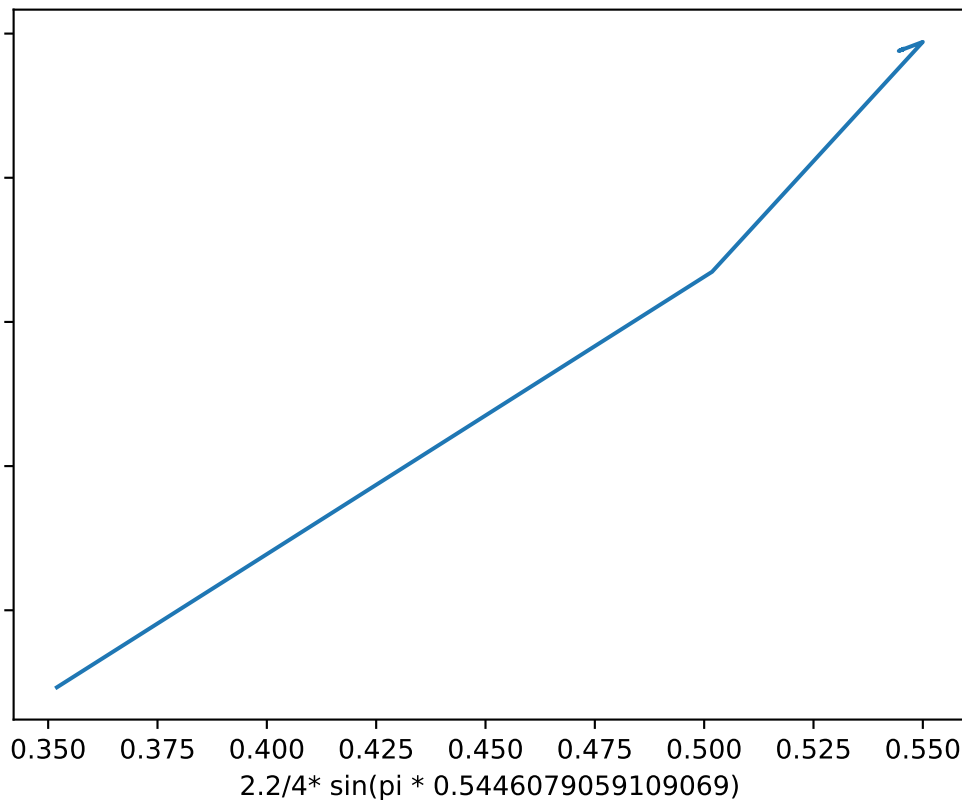
$$2.2 * (0.5454545528596652 - 0.5454545528596652 ** 2)$$

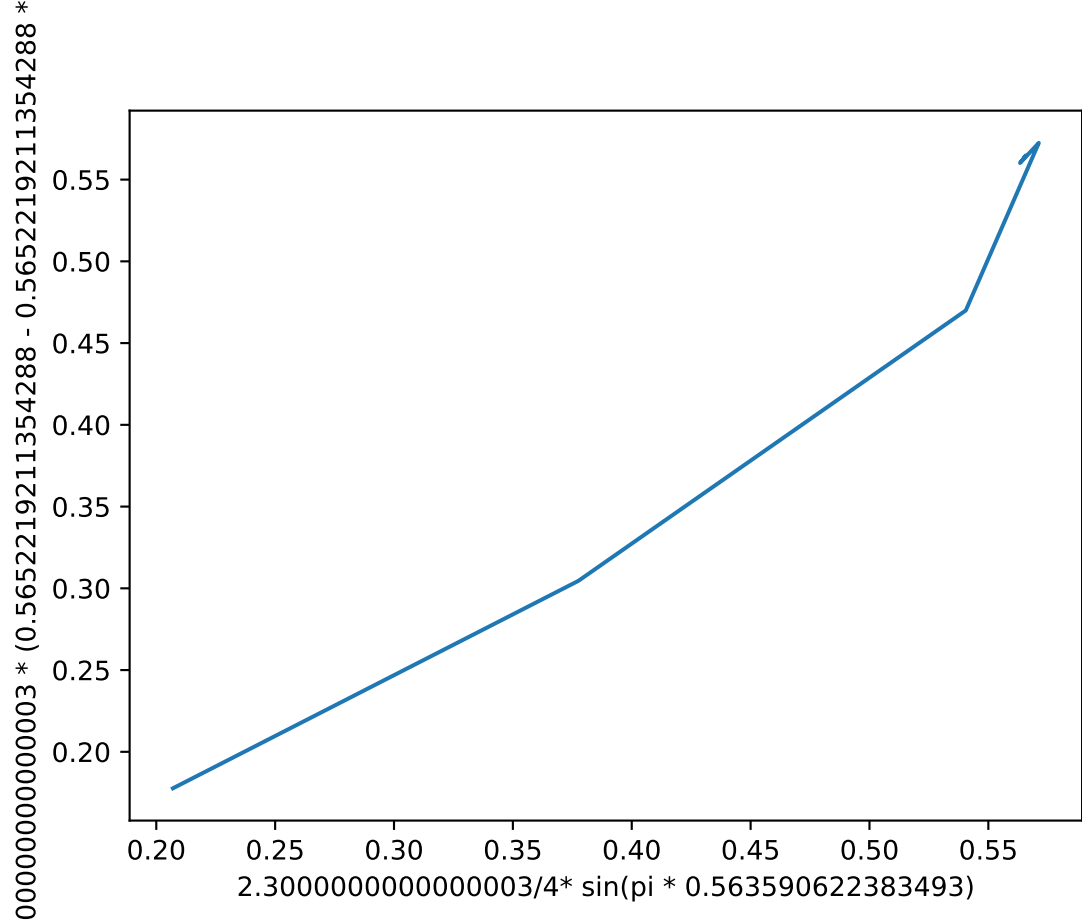


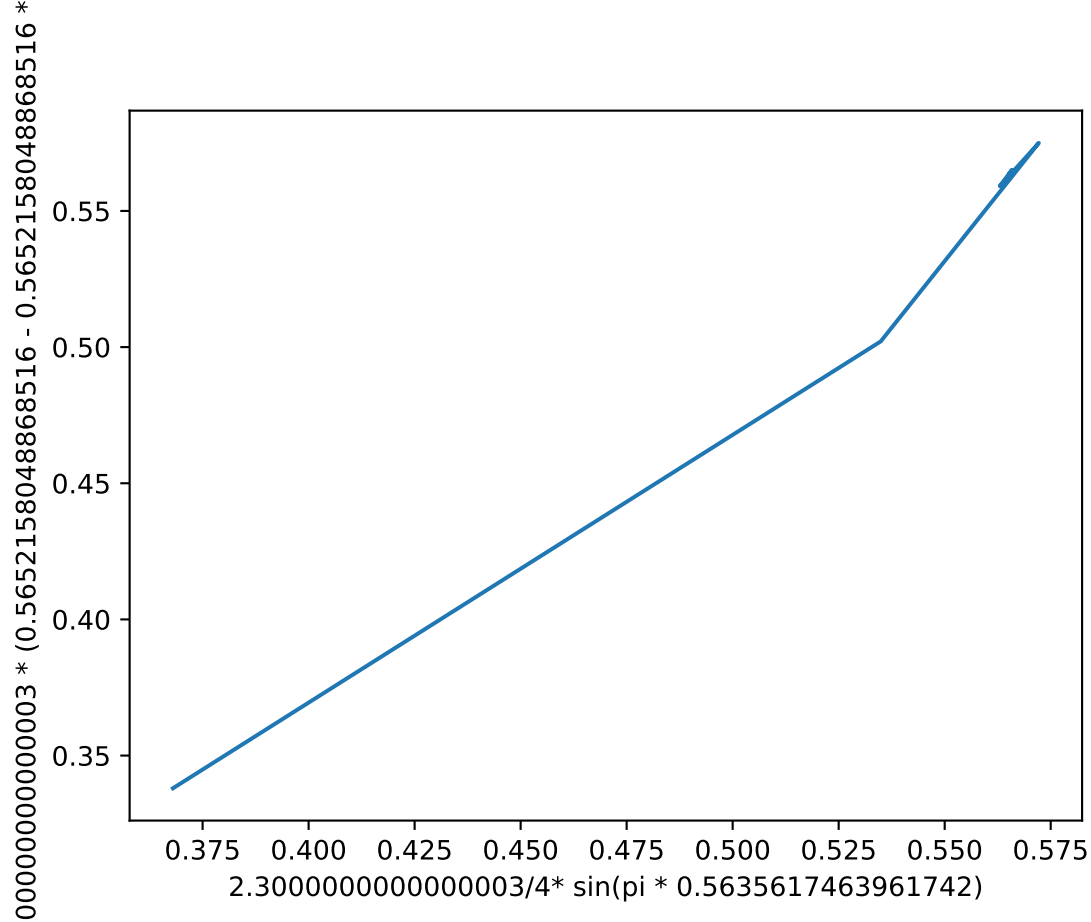
$2.2 * (0.5454545490019809 - 0.5454545490019809 ** 2)$

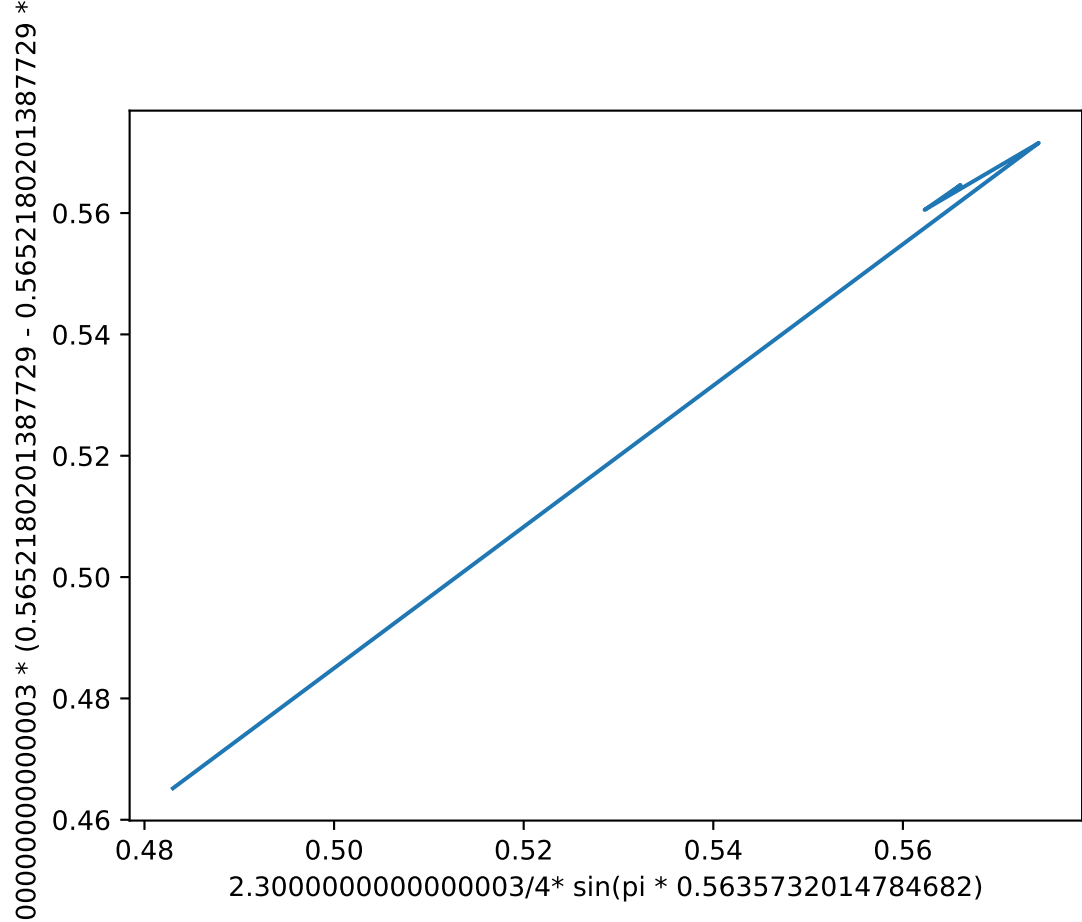


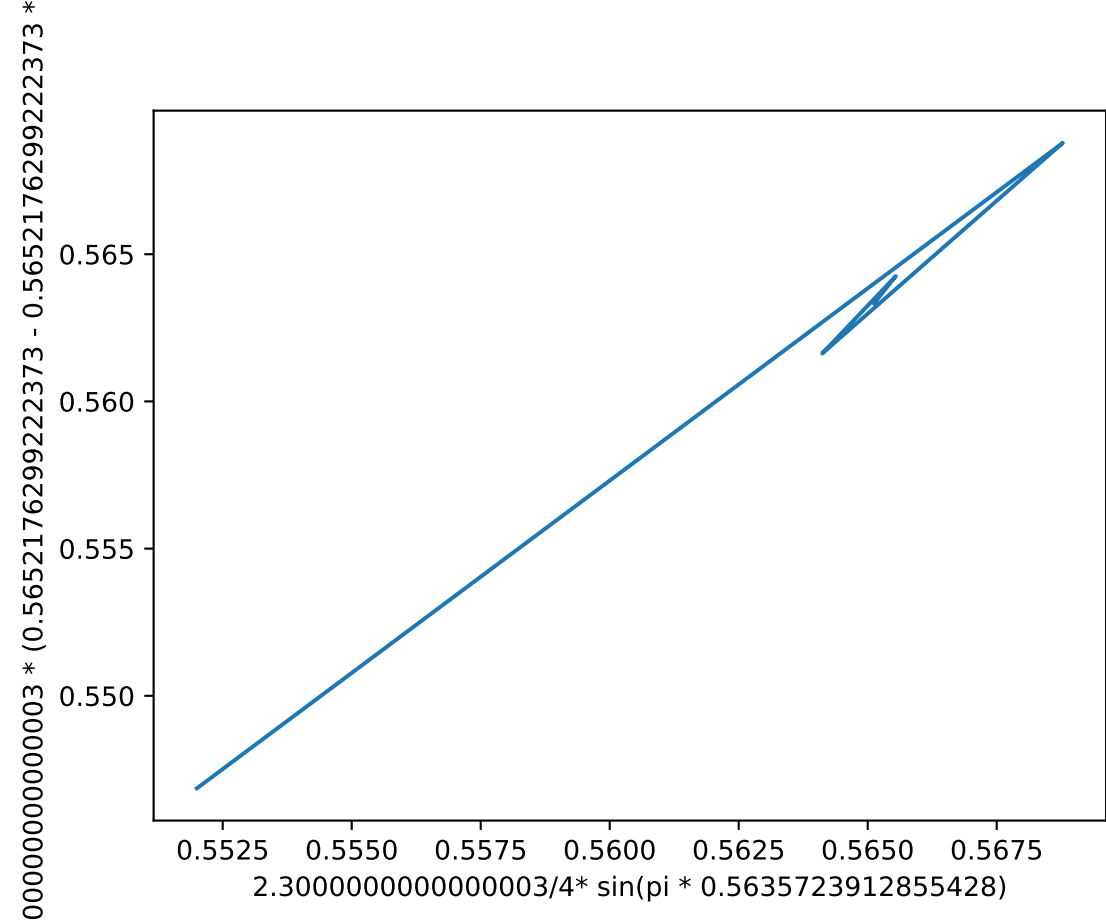
$2.2 * (0.5454544850002919 - 0.5454544850002919 ** 2)$

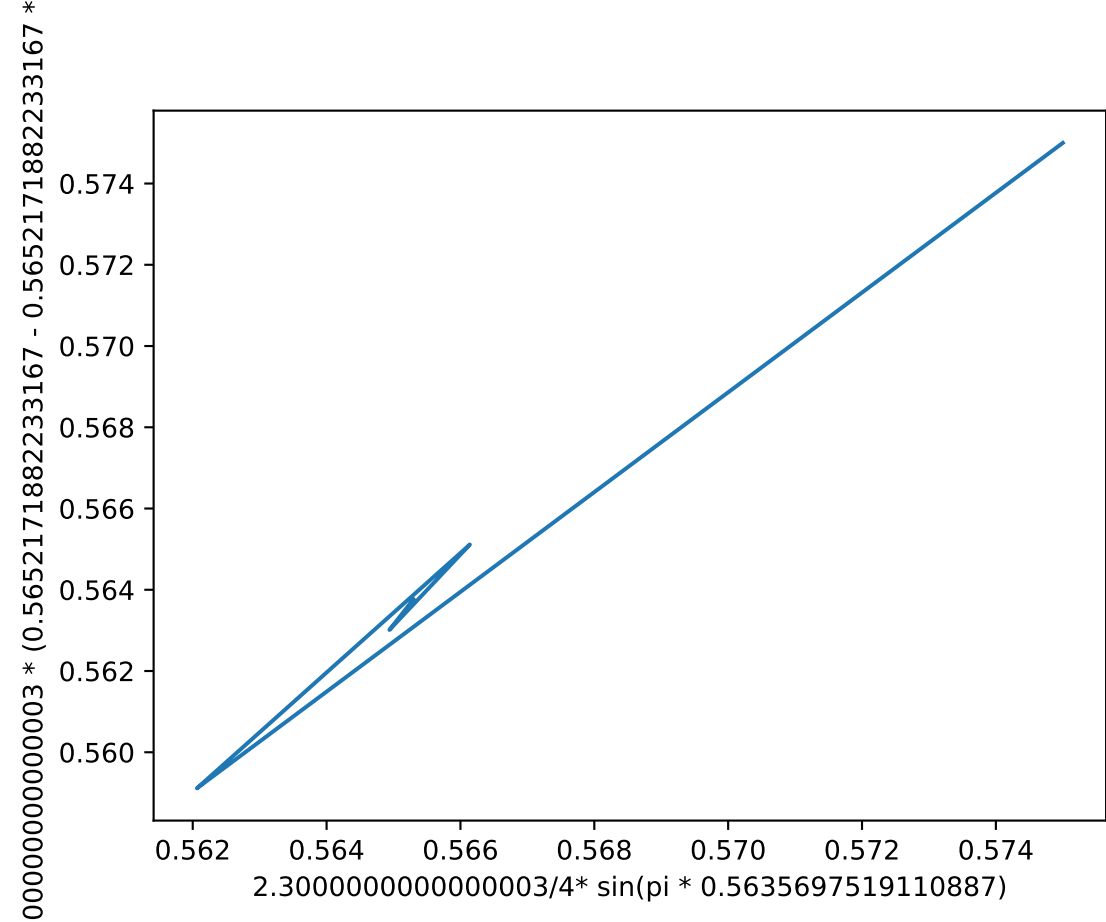


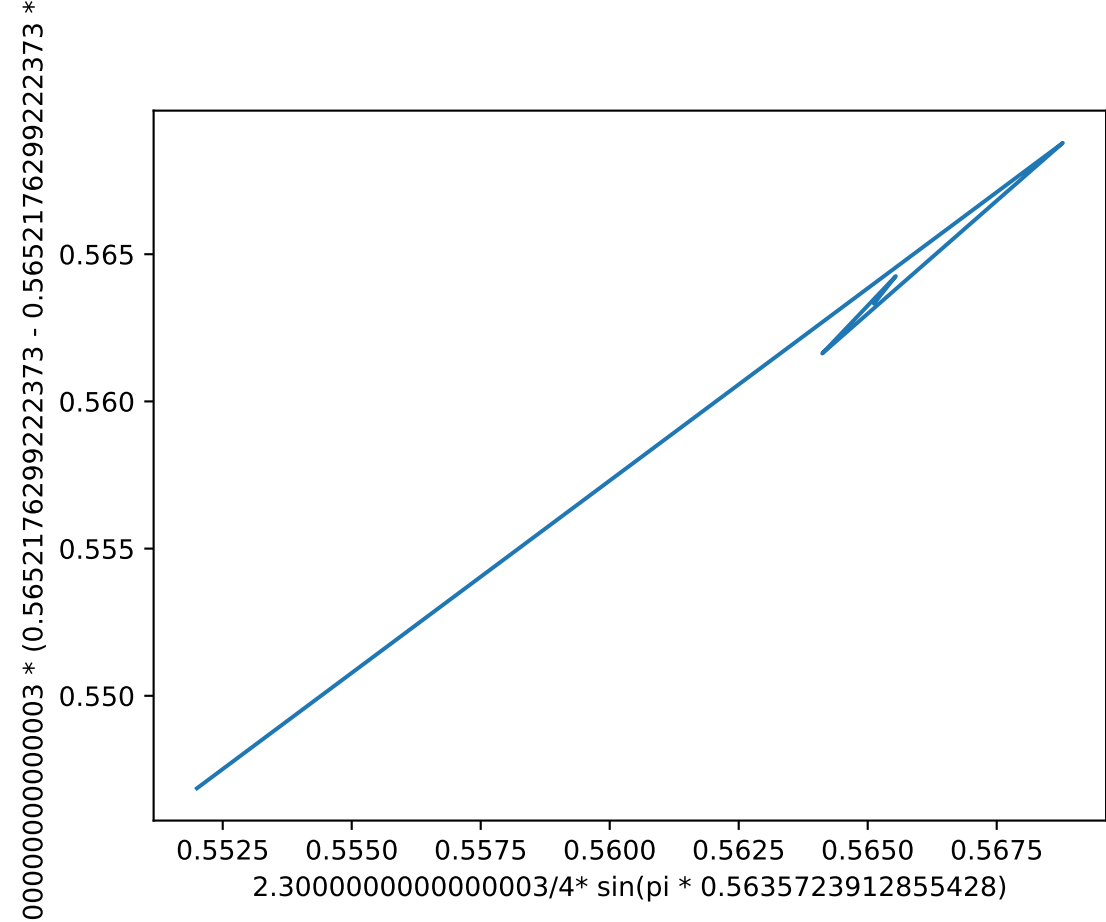


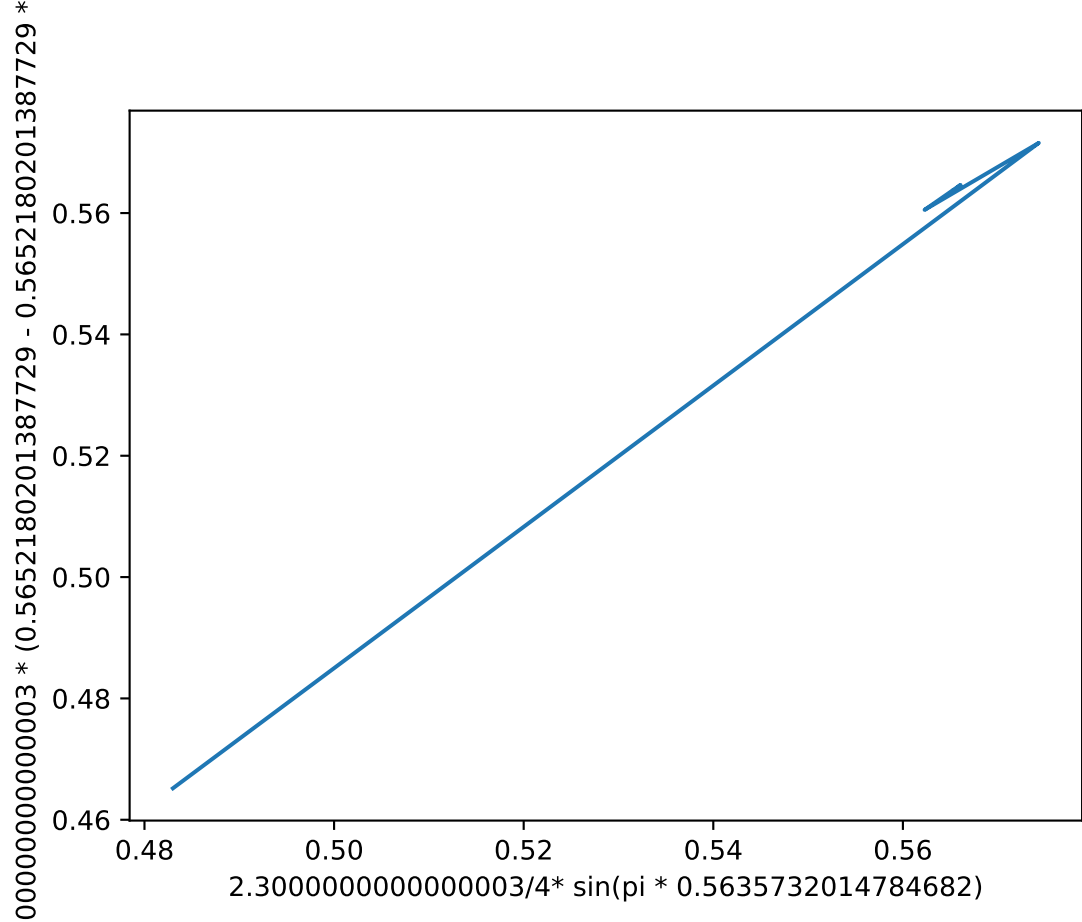


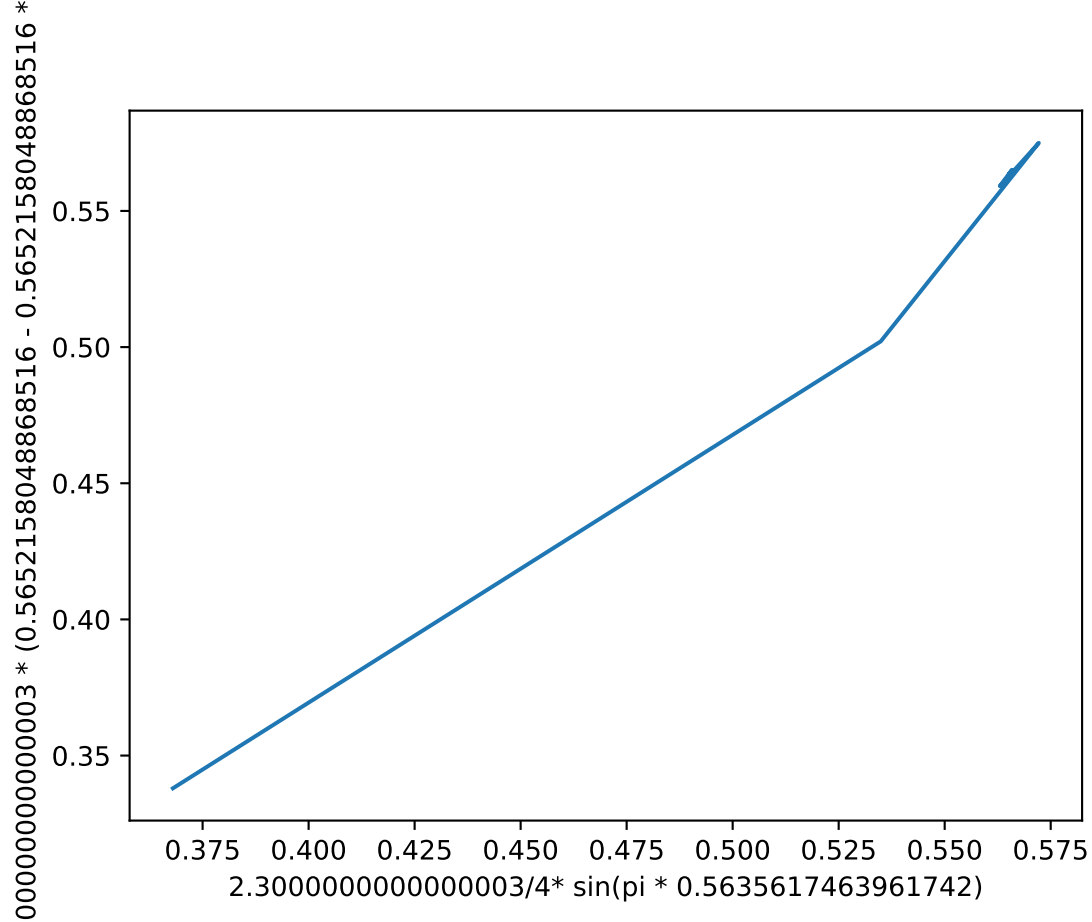


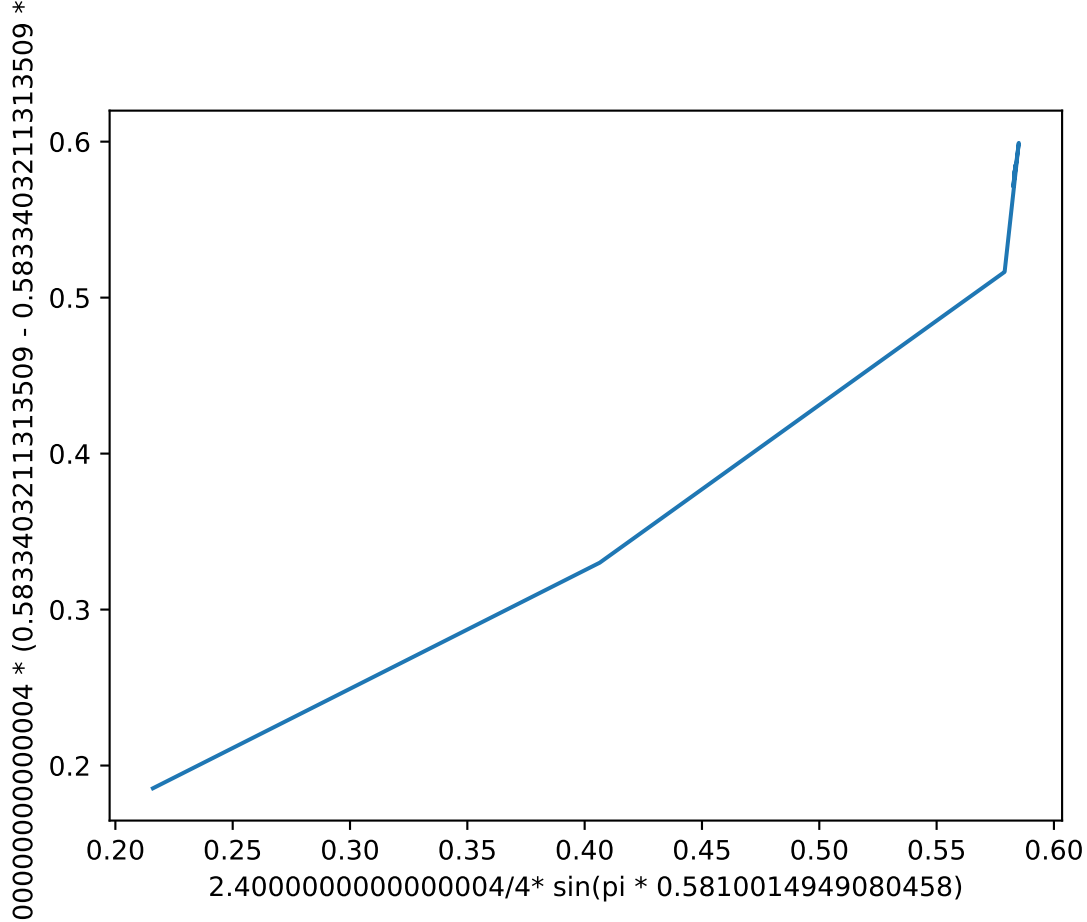


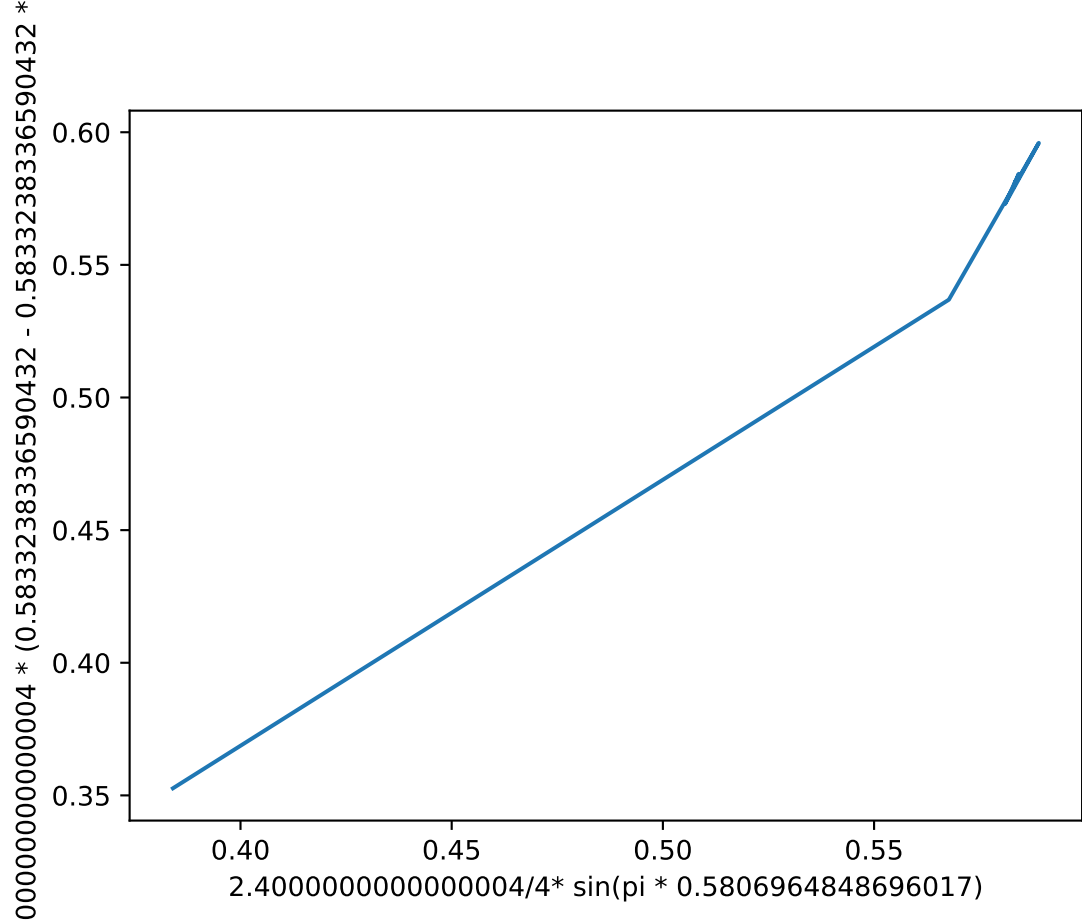


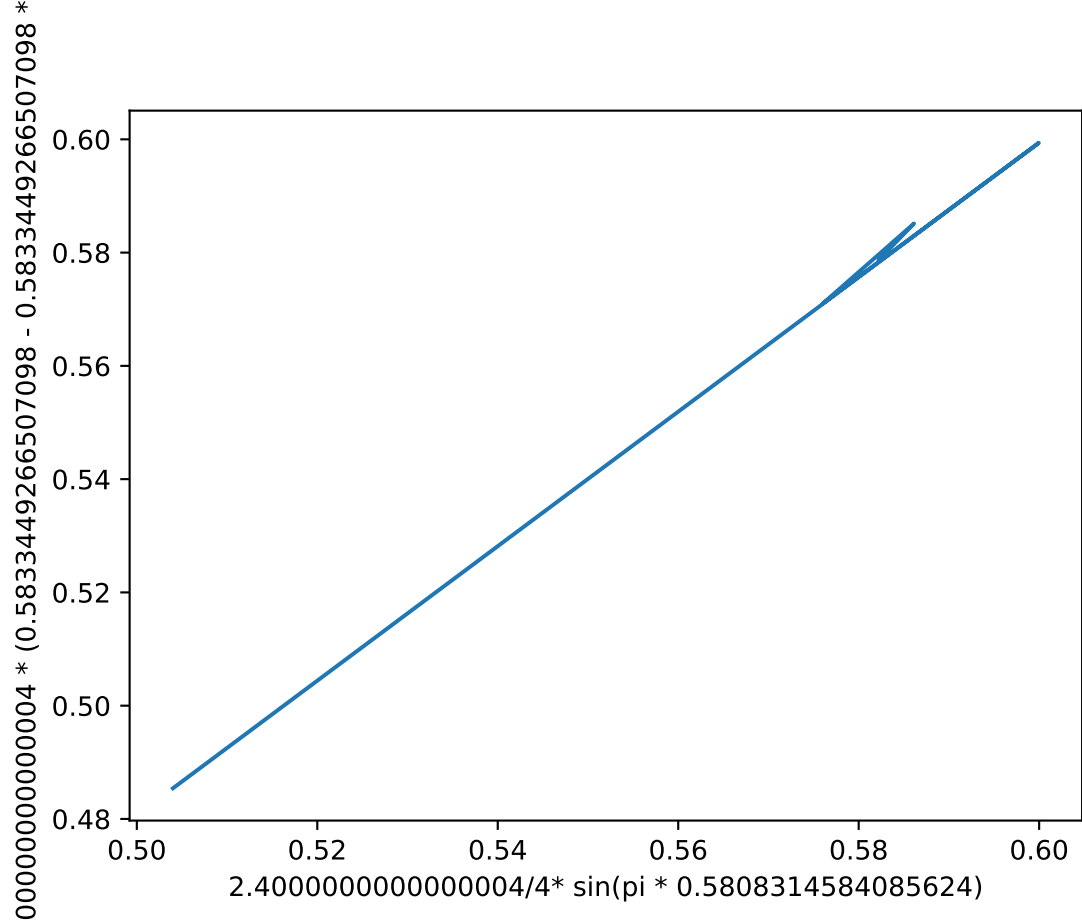


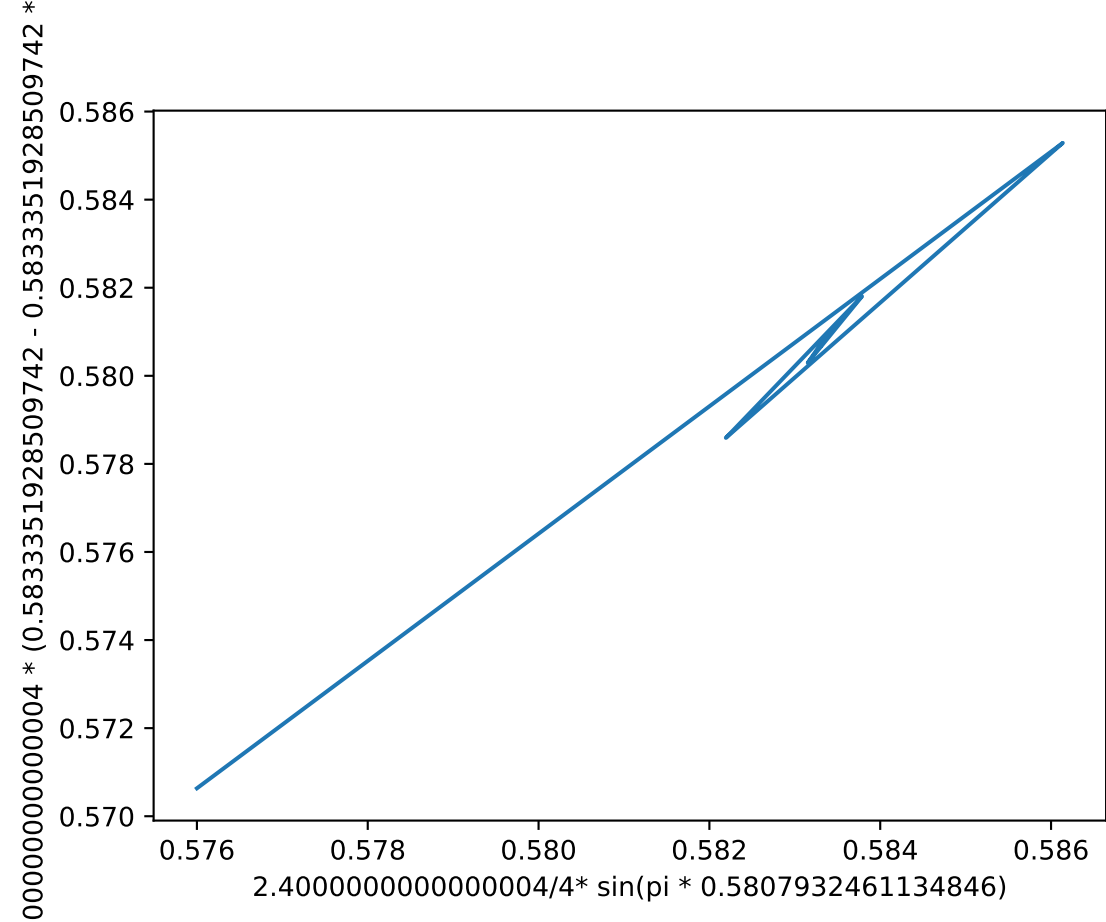


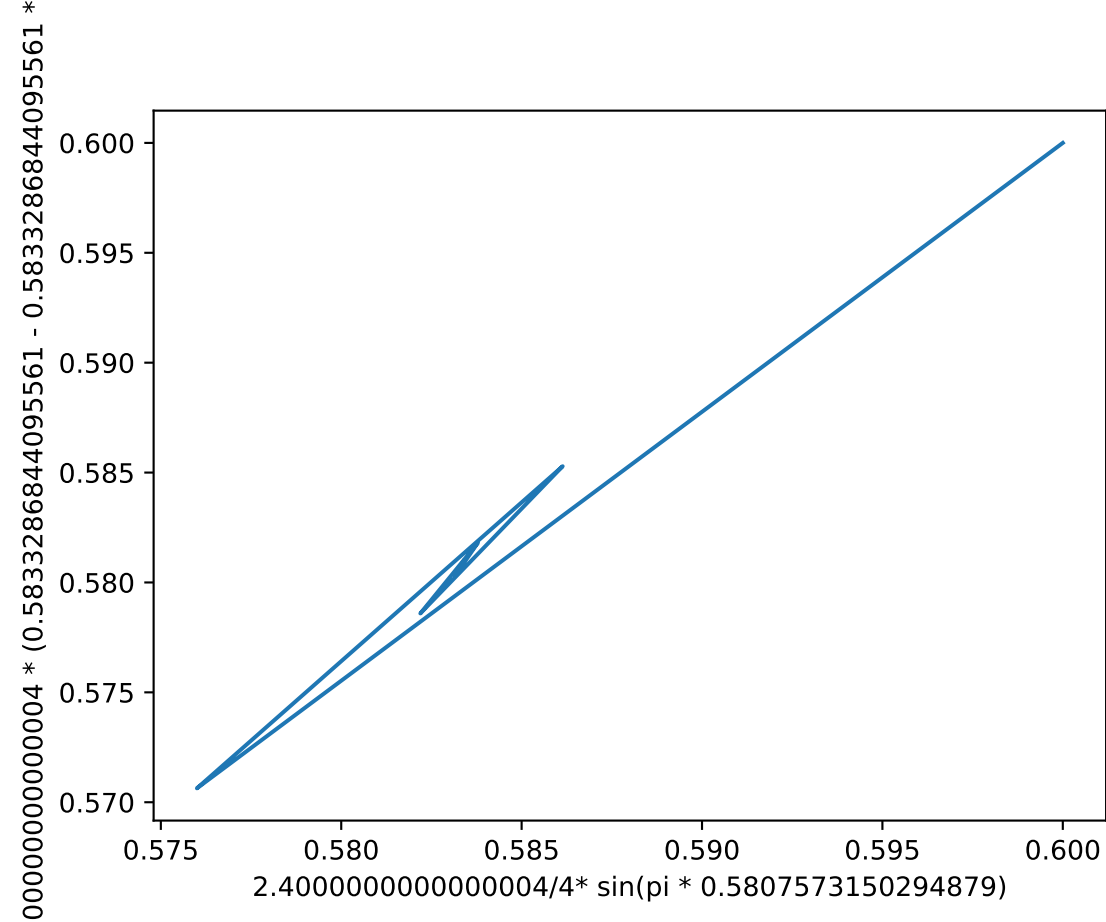


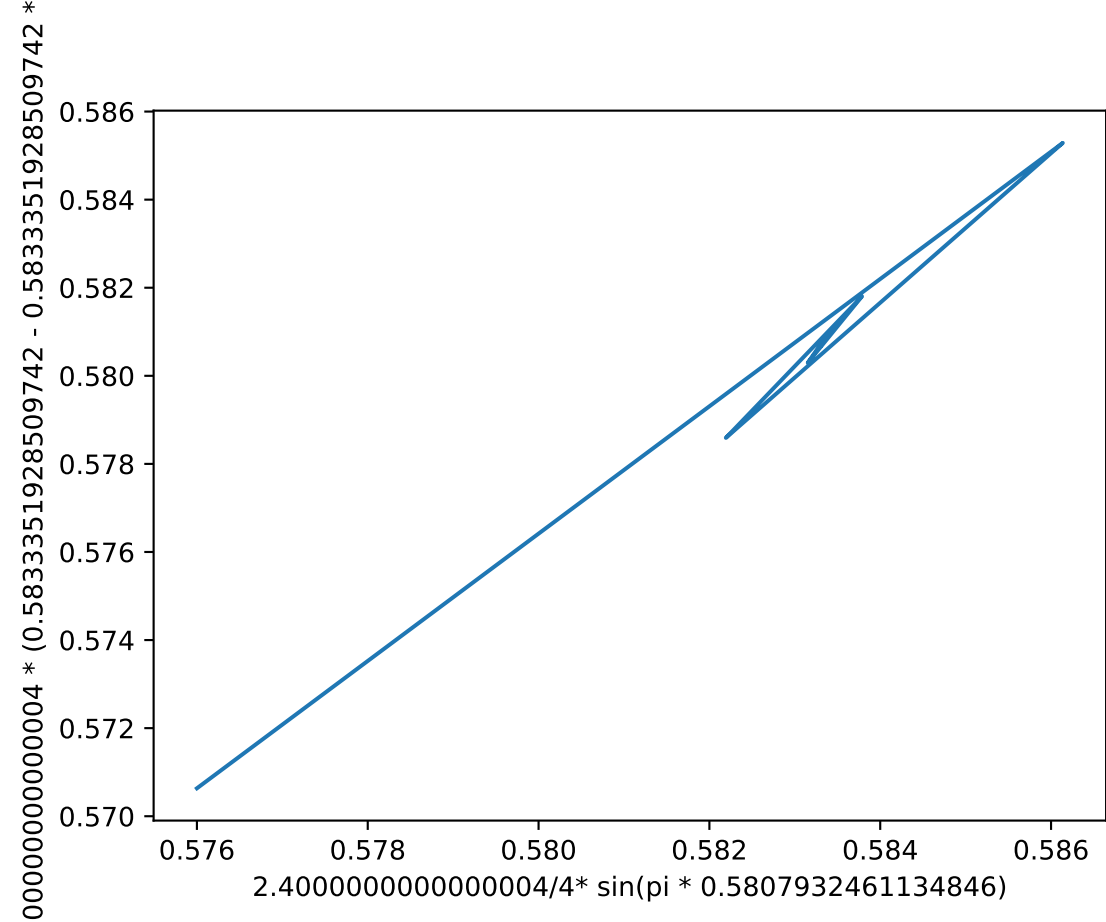


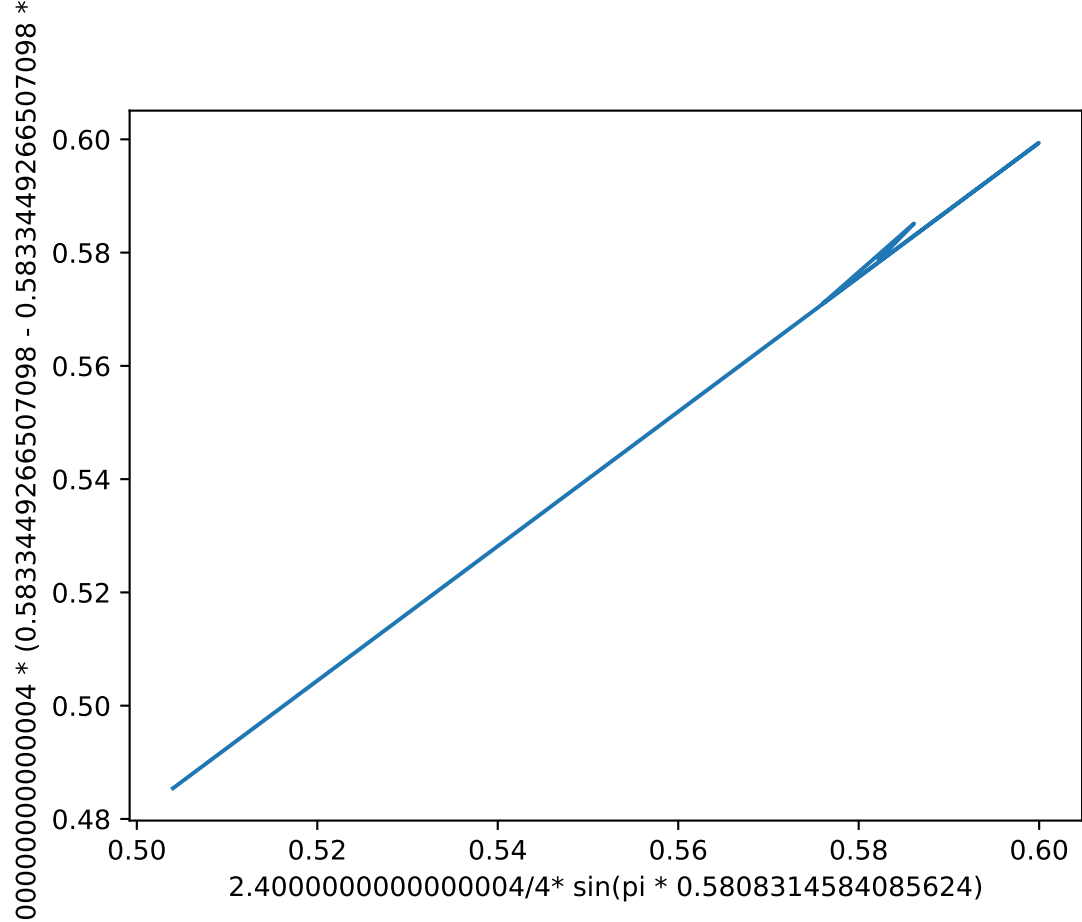






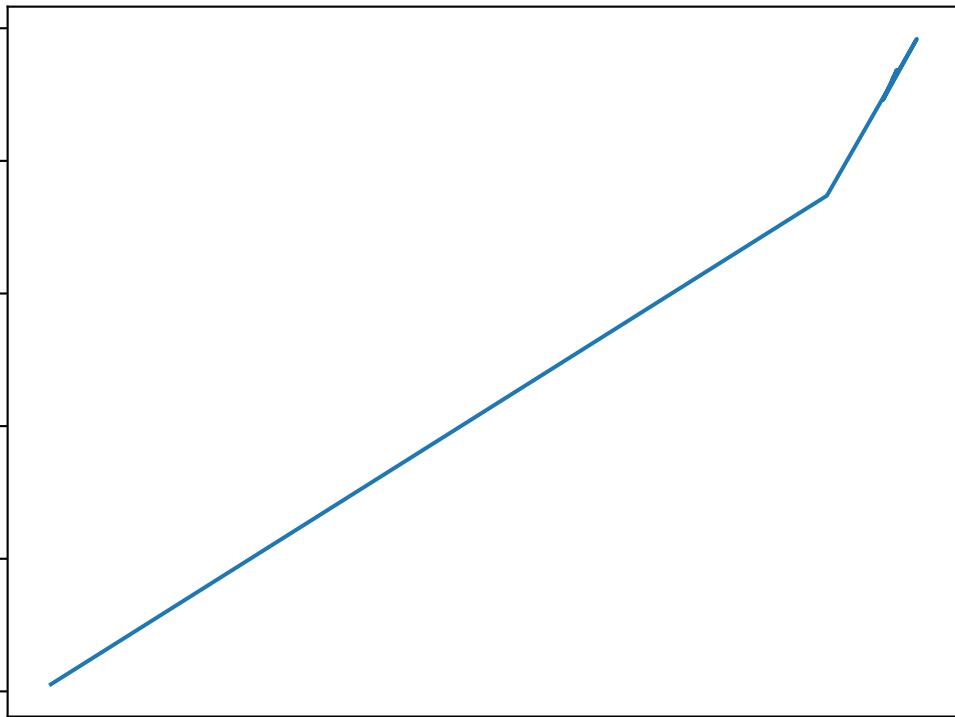


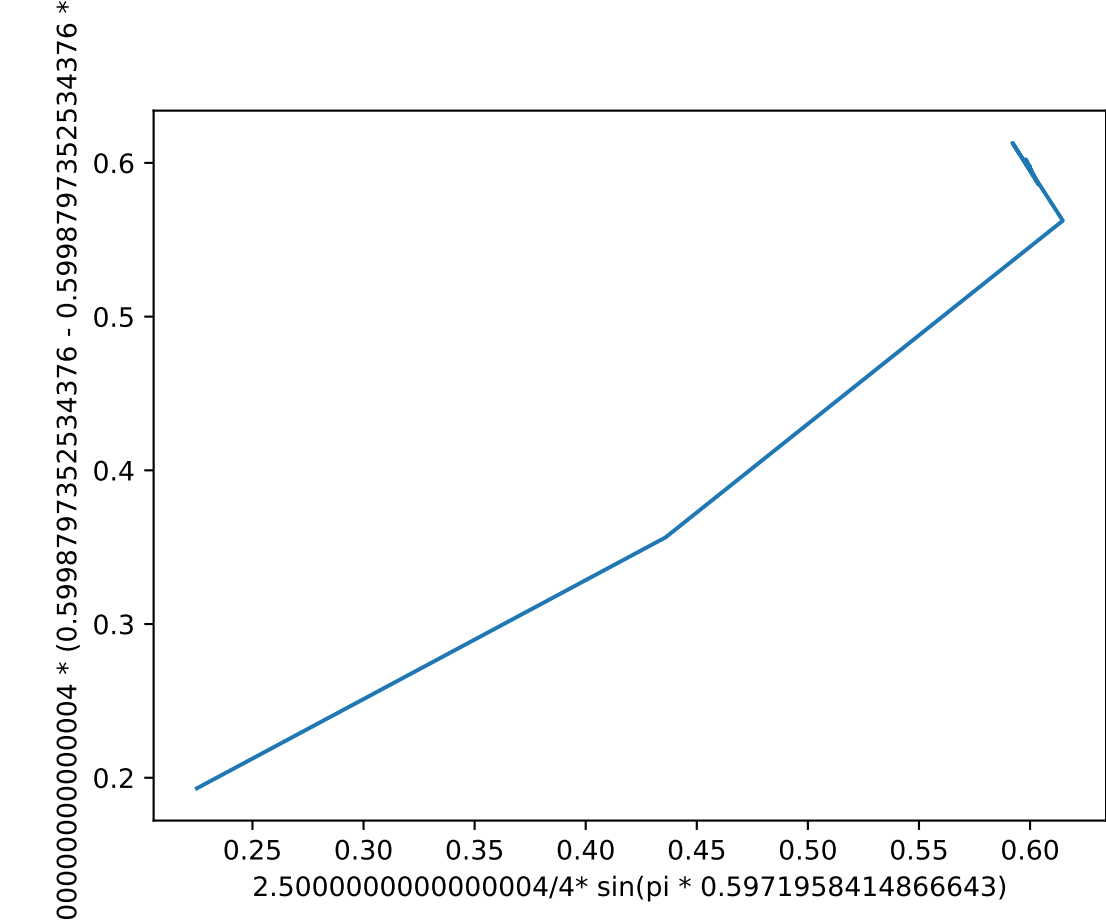


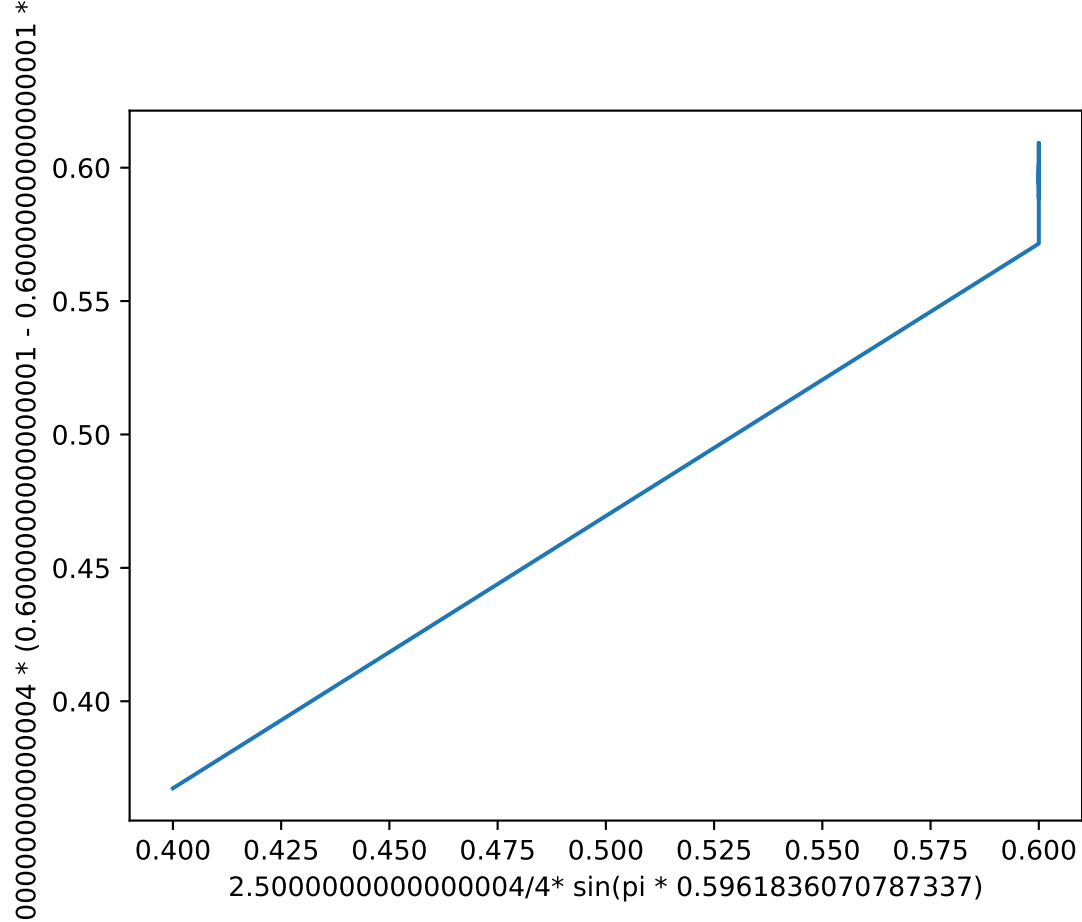


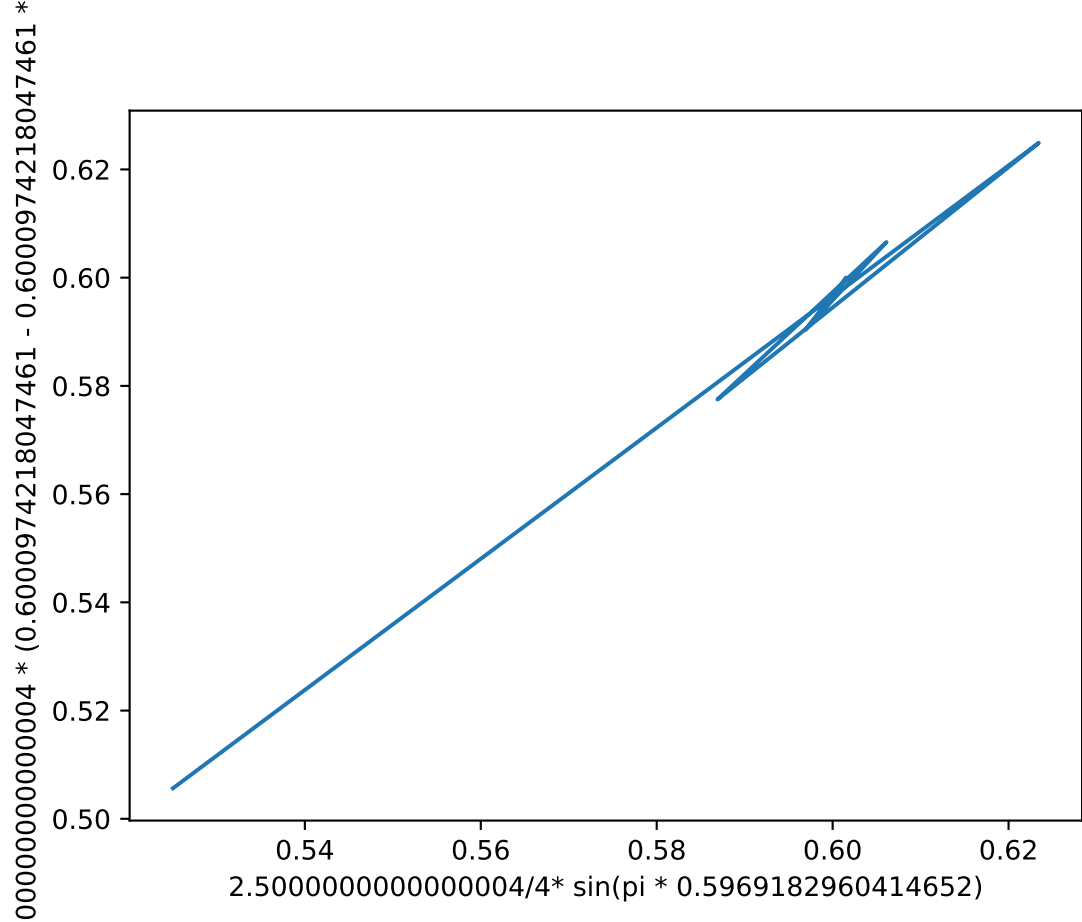
000000000000000004 * (0.5833238336590432 - 0.5833238336590432 *

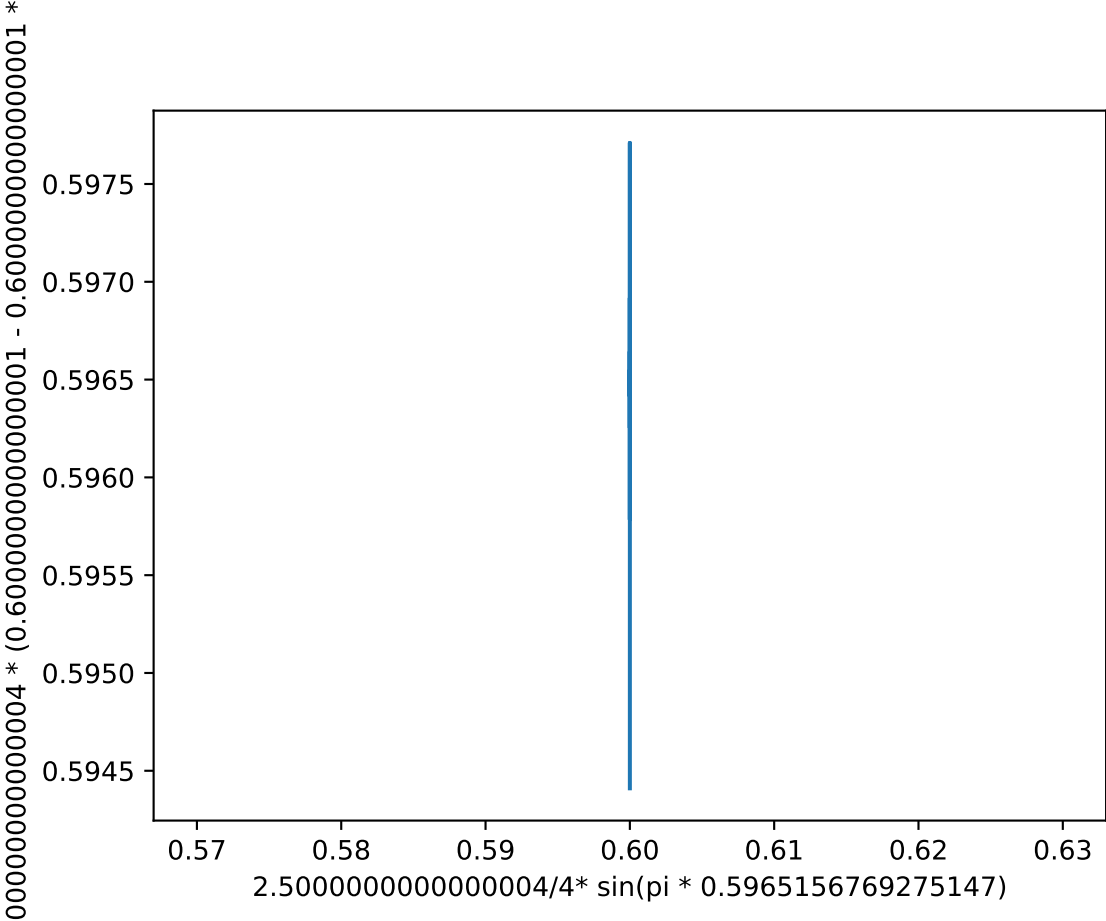
2.4000000000000004/4* sin(pi * 0.5806964848696017)



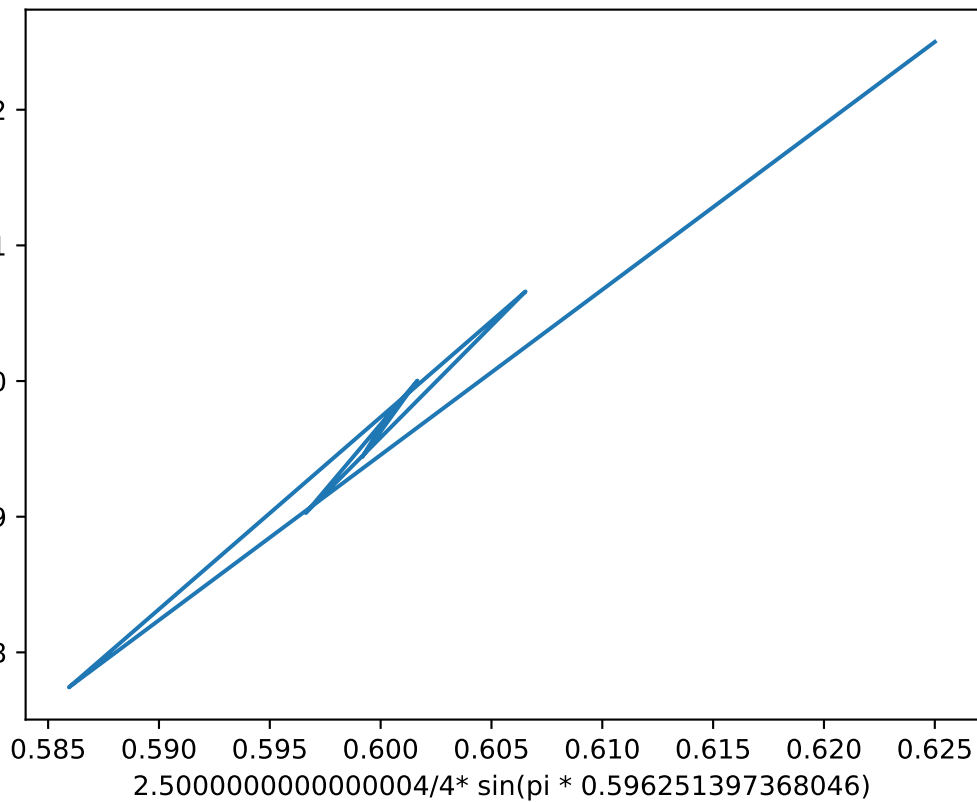


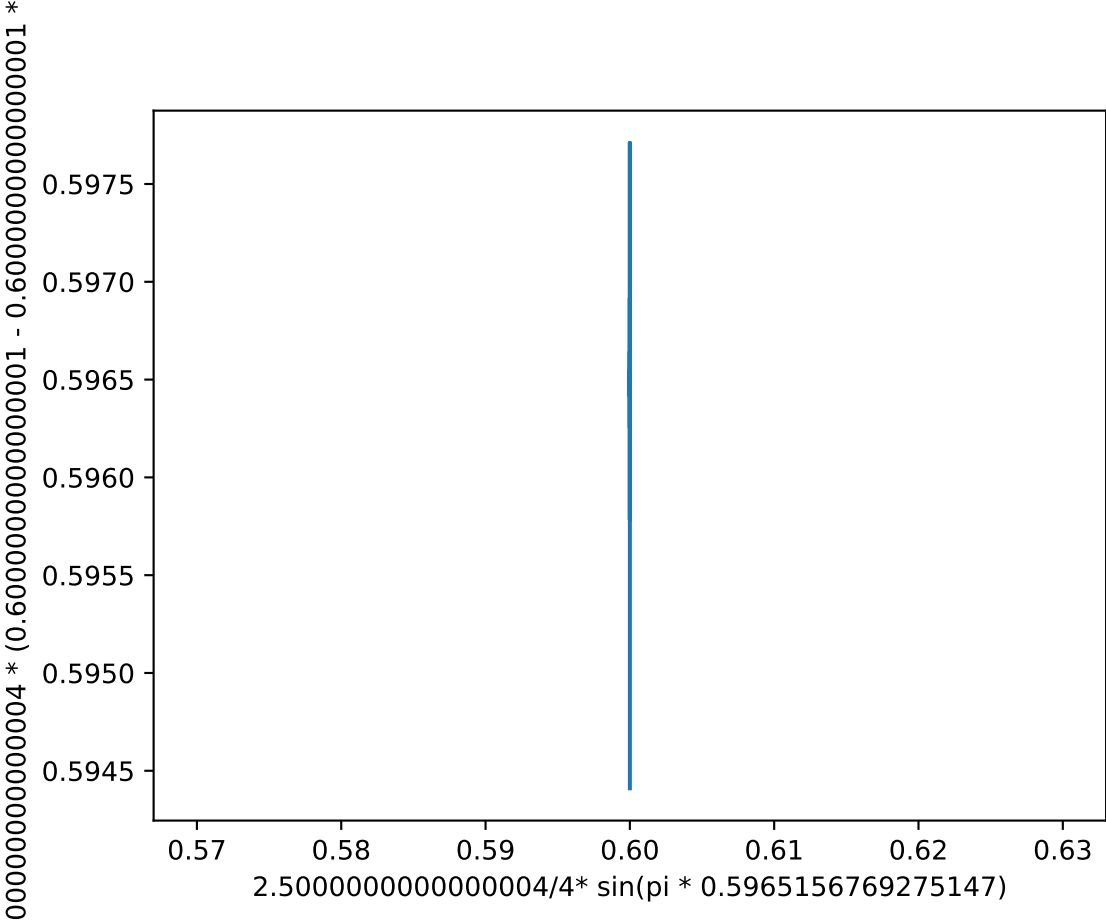


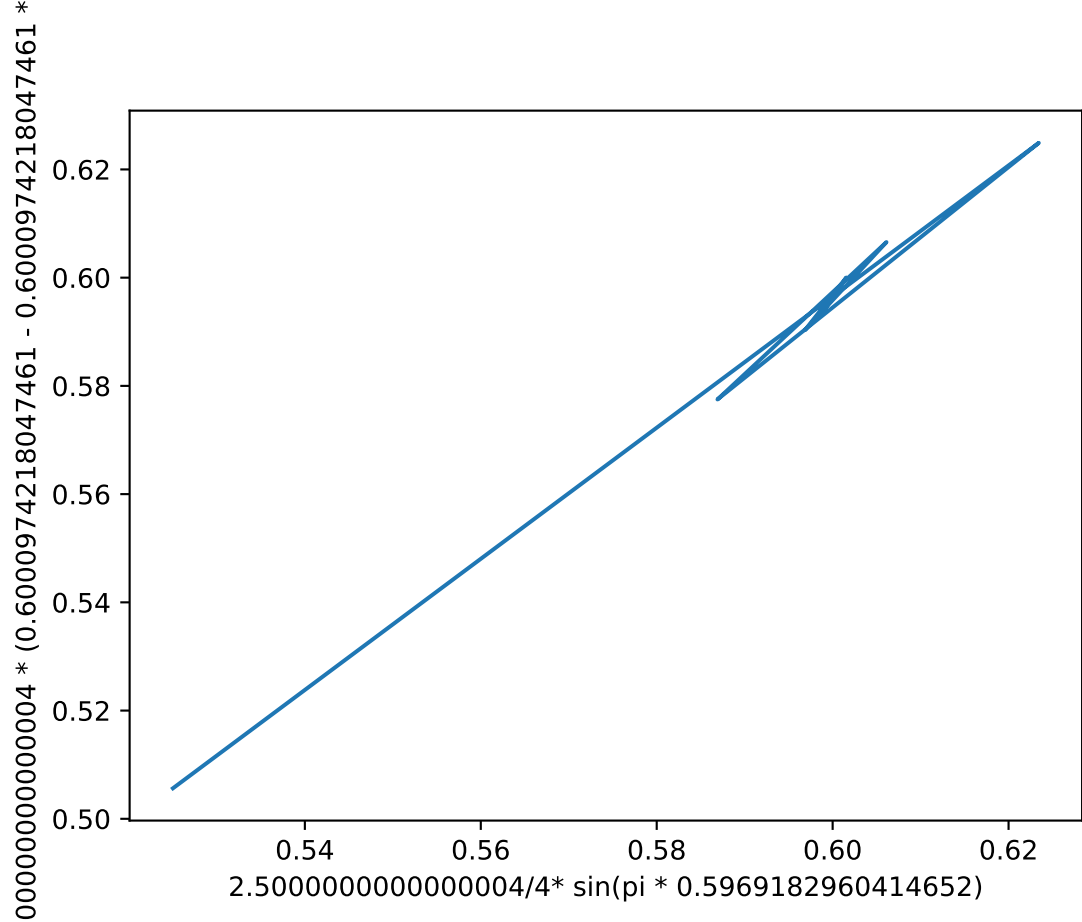


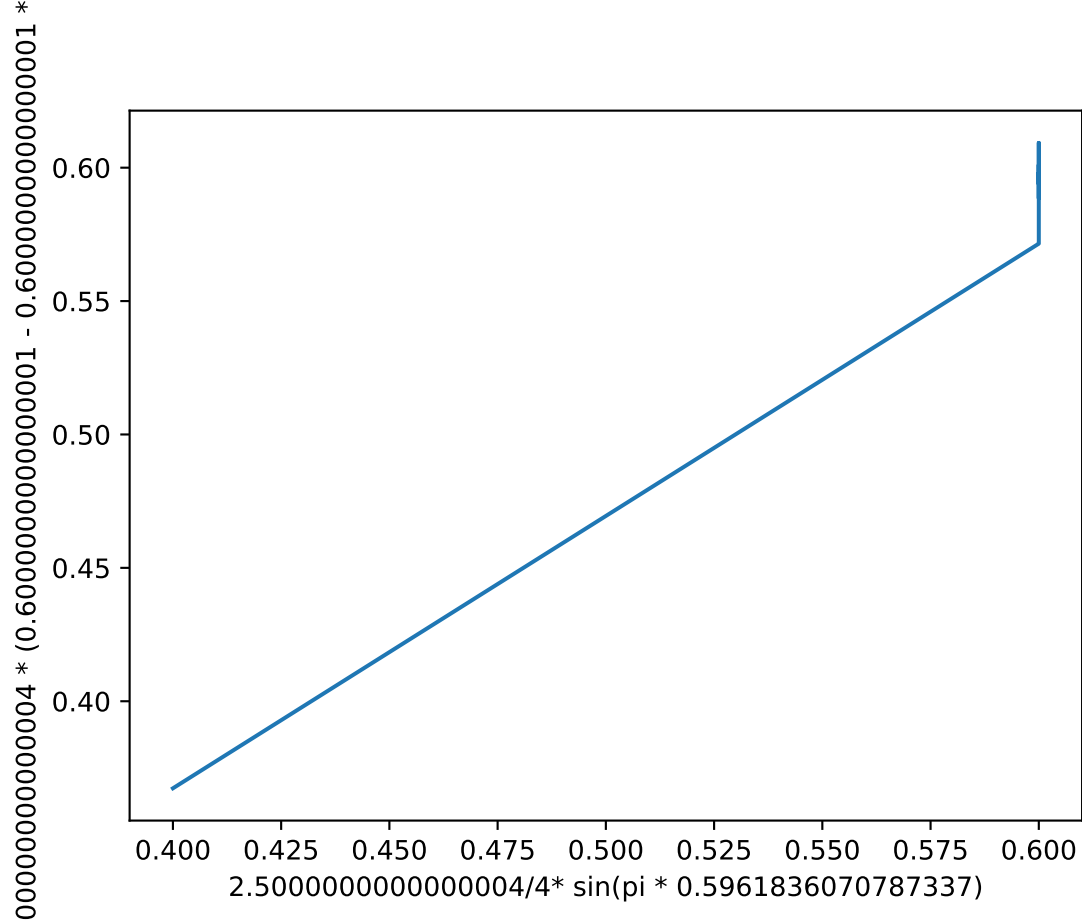


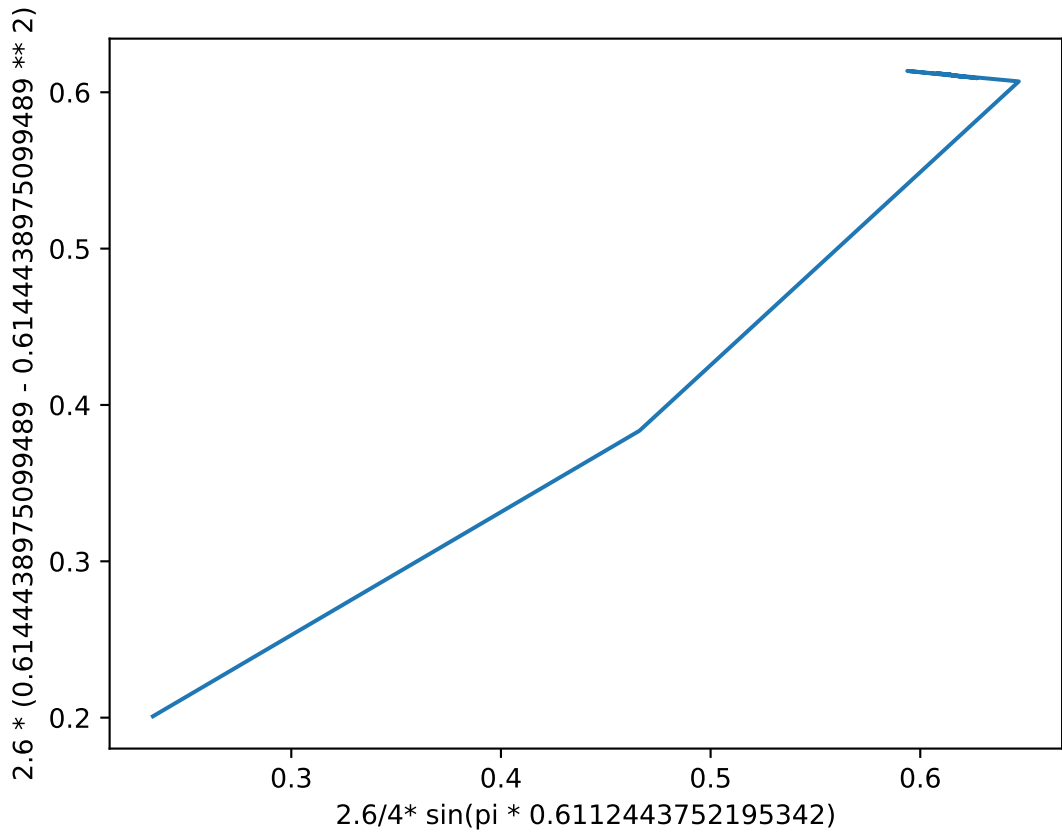
0000000000000004 * (0.5999478589905891 - 0.5999478589905891 *



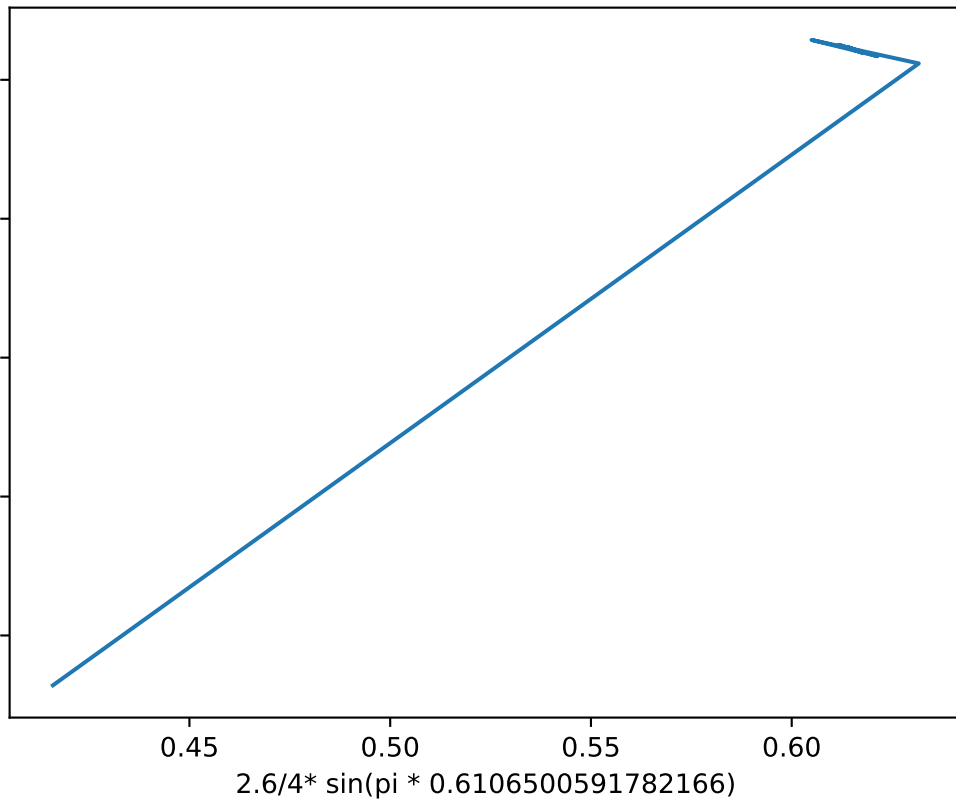


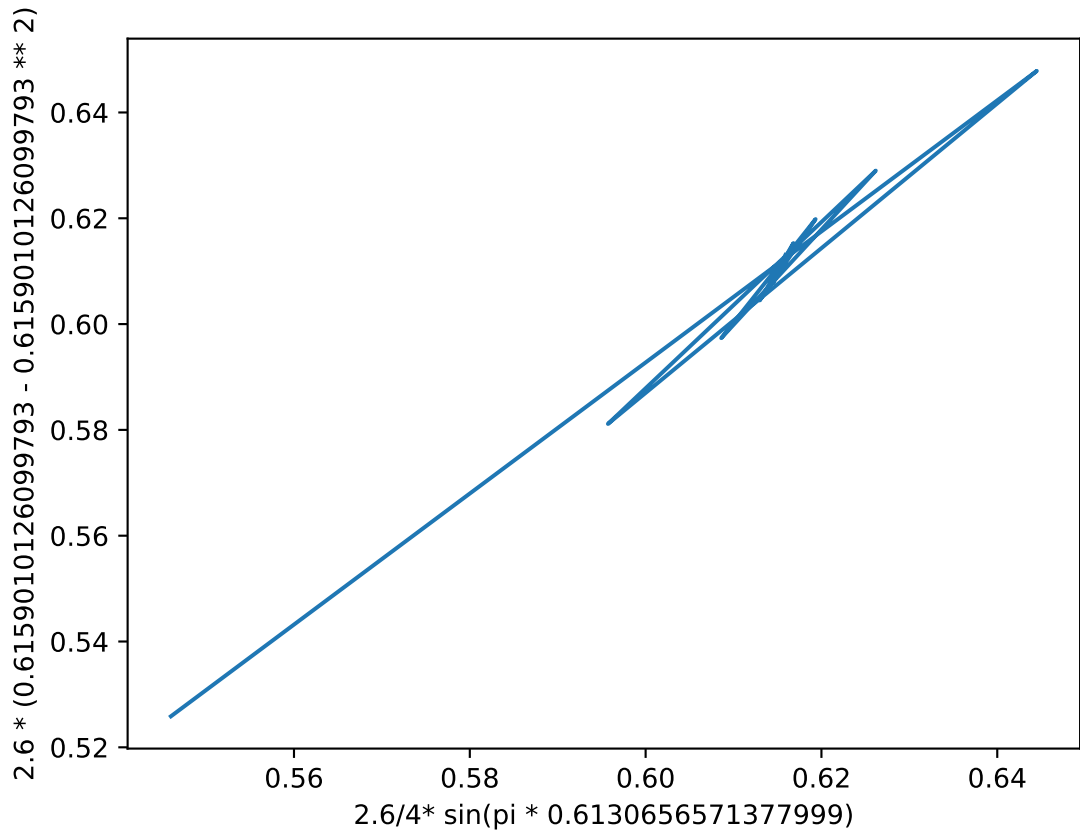


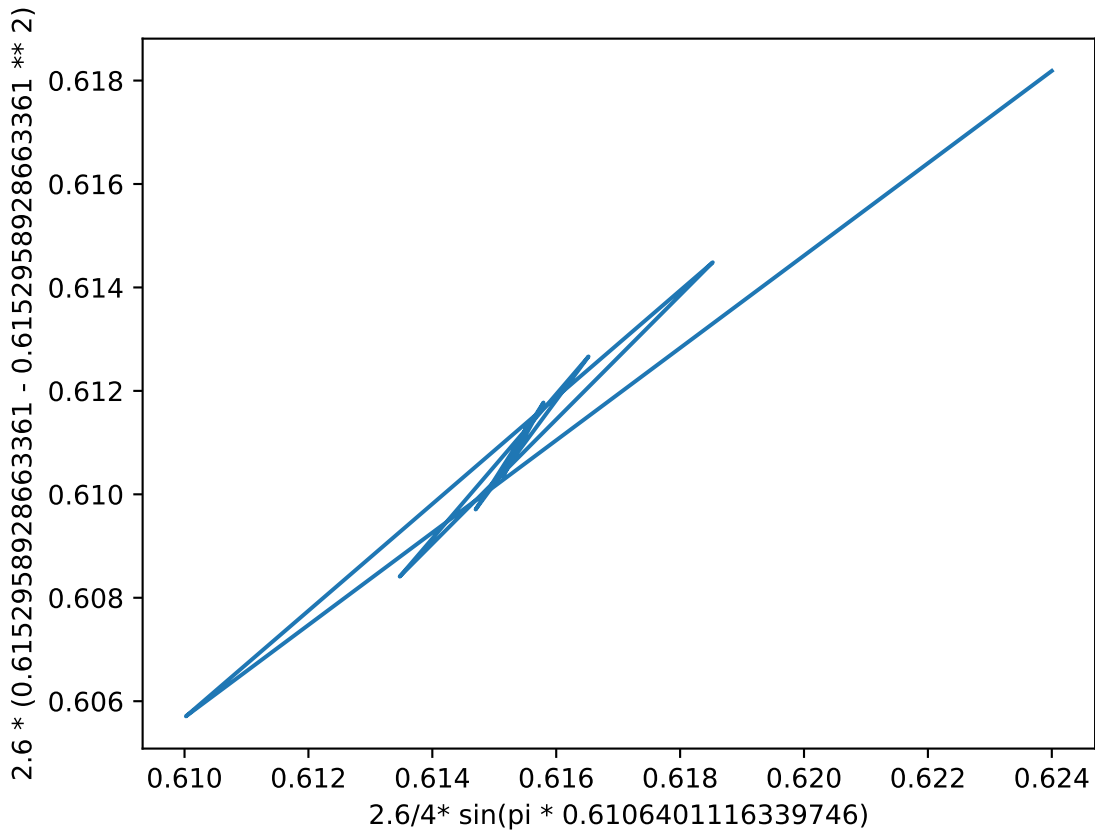


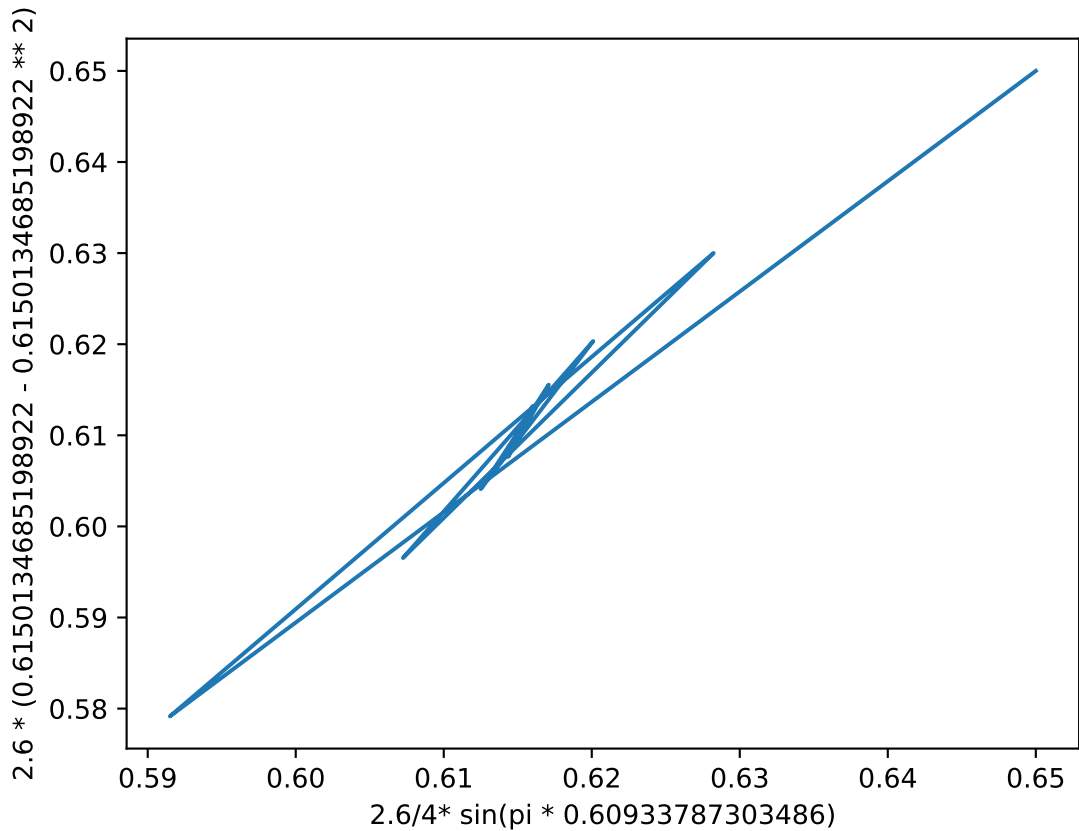


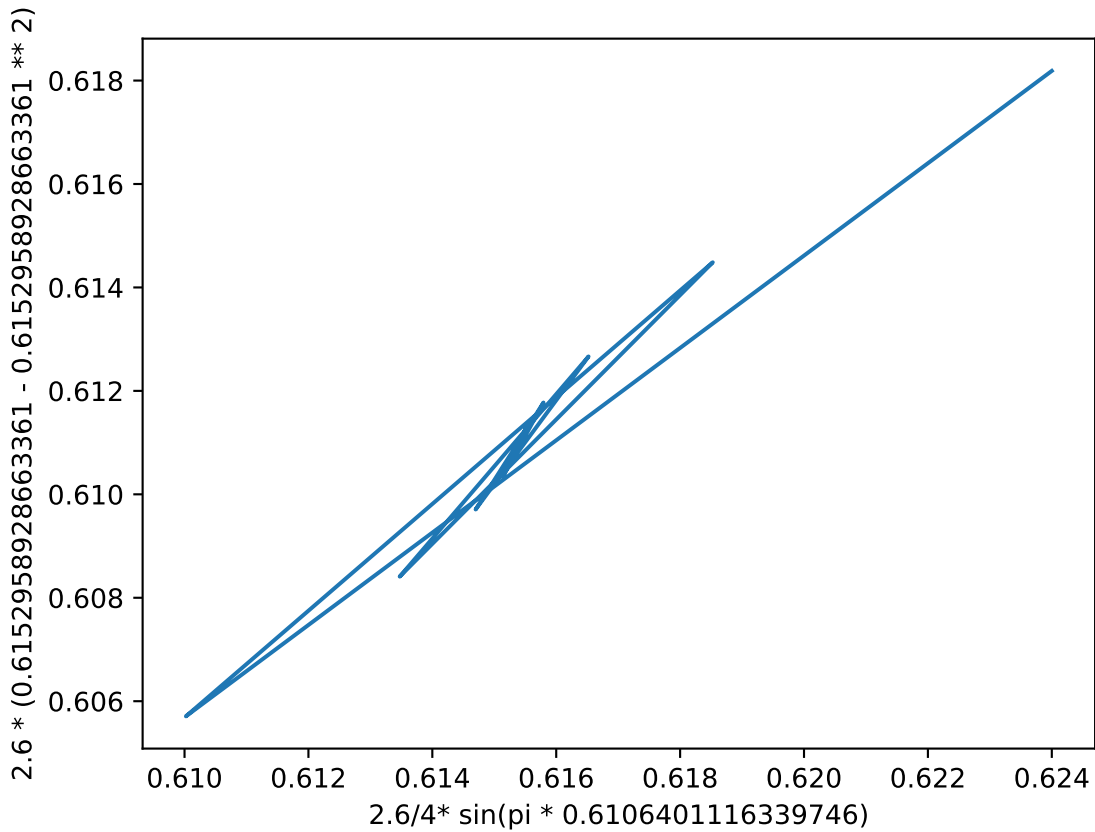
$2.6 * (0.6156679884917287 - 0.6156679884917287 ** 2)$

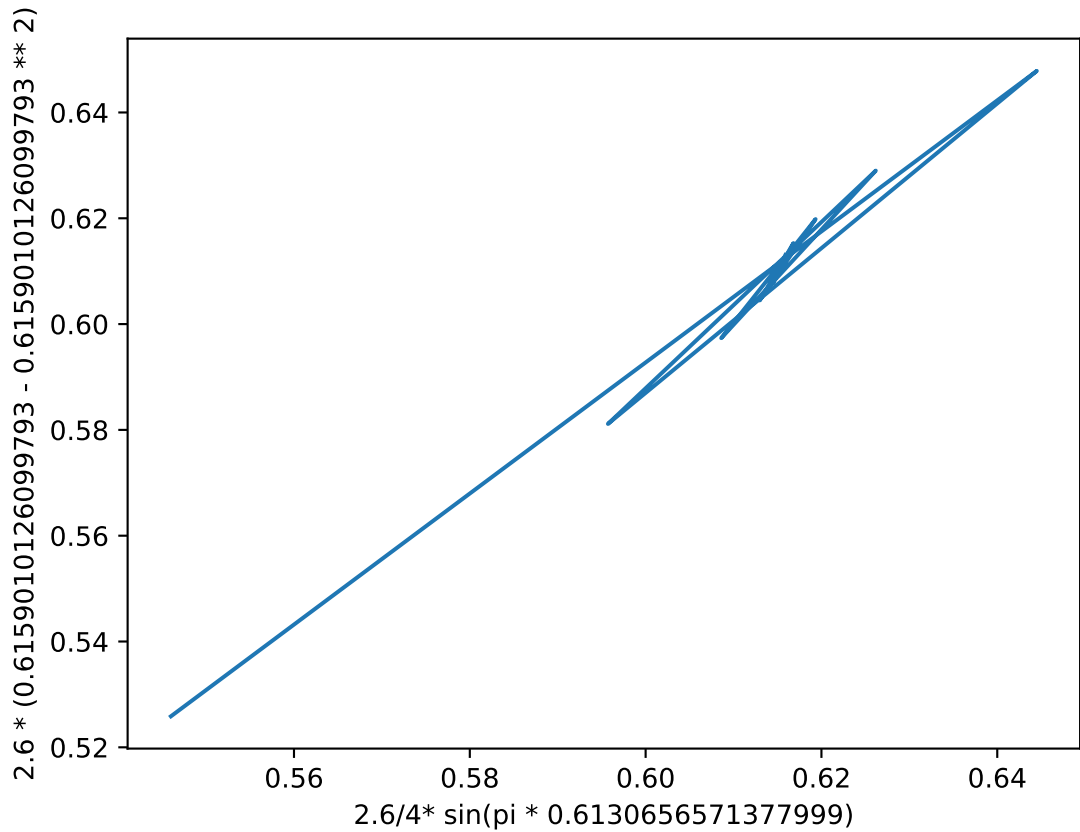




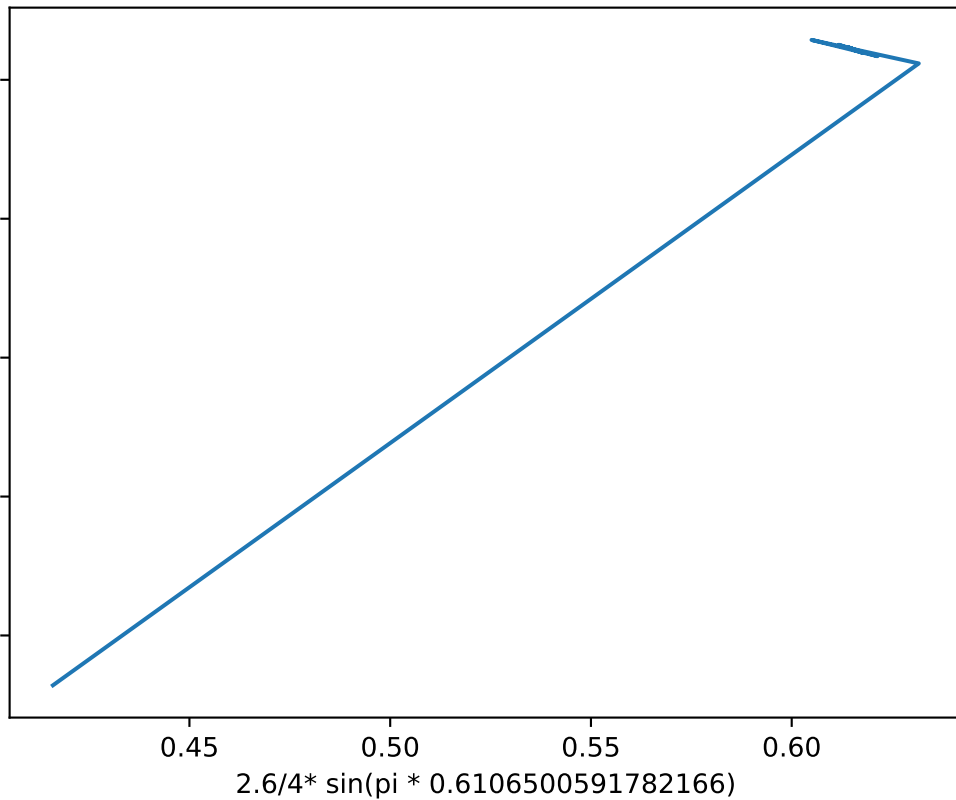




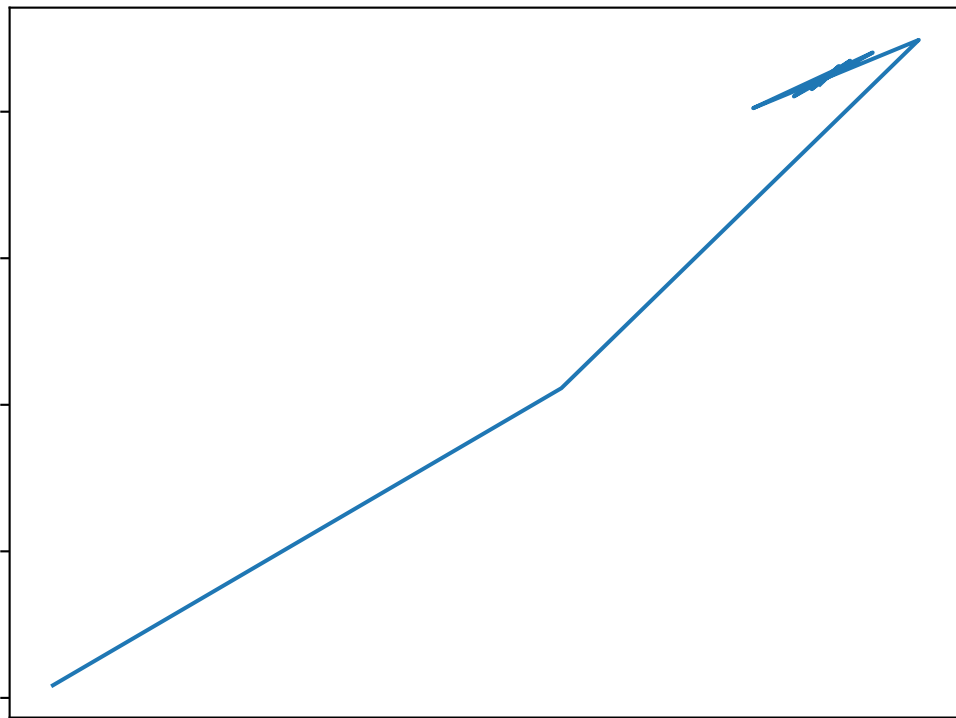




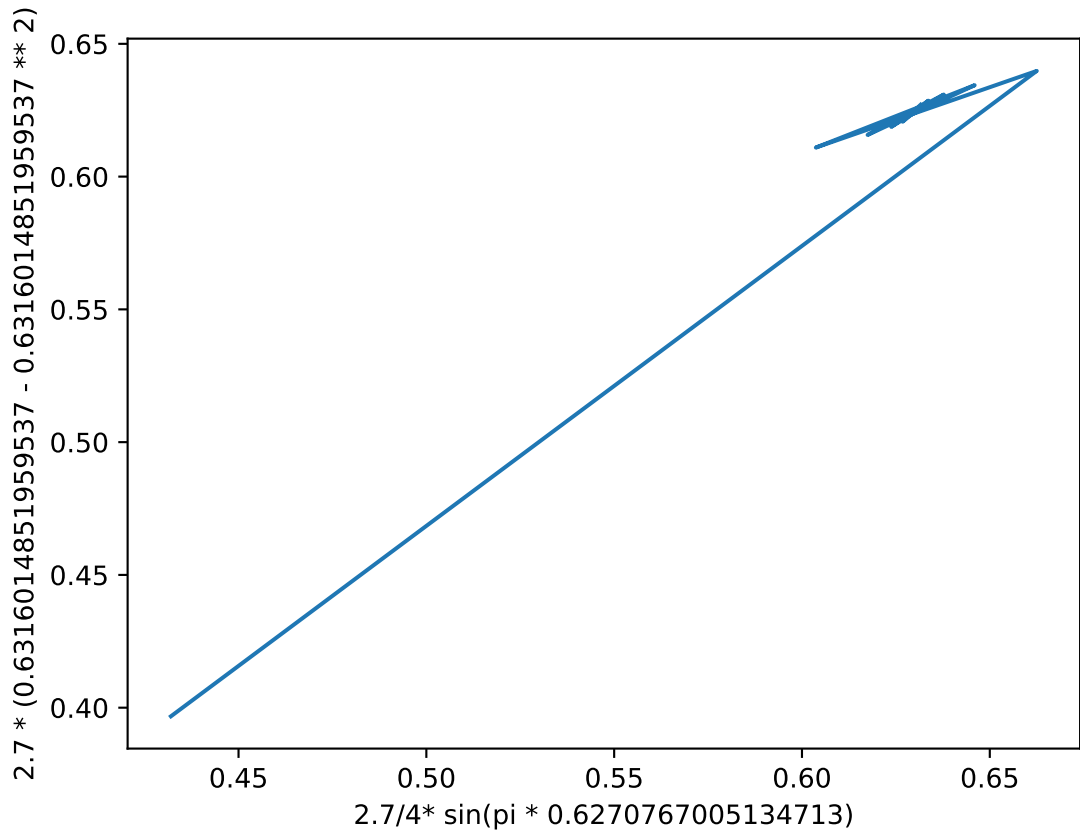
$2.6 * (0.6156679884917287 - 0.6156679884917287 ** 2)$



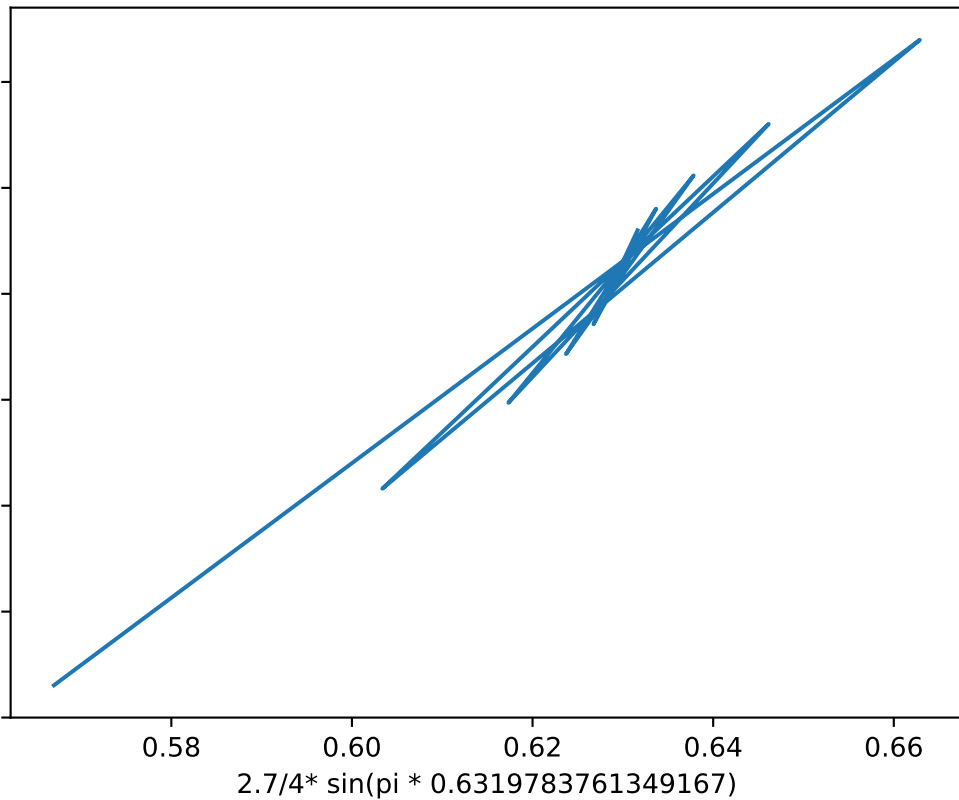
$$2.7 * (0.6256964912618382 - 0.6256964912618382 ** 2)$$



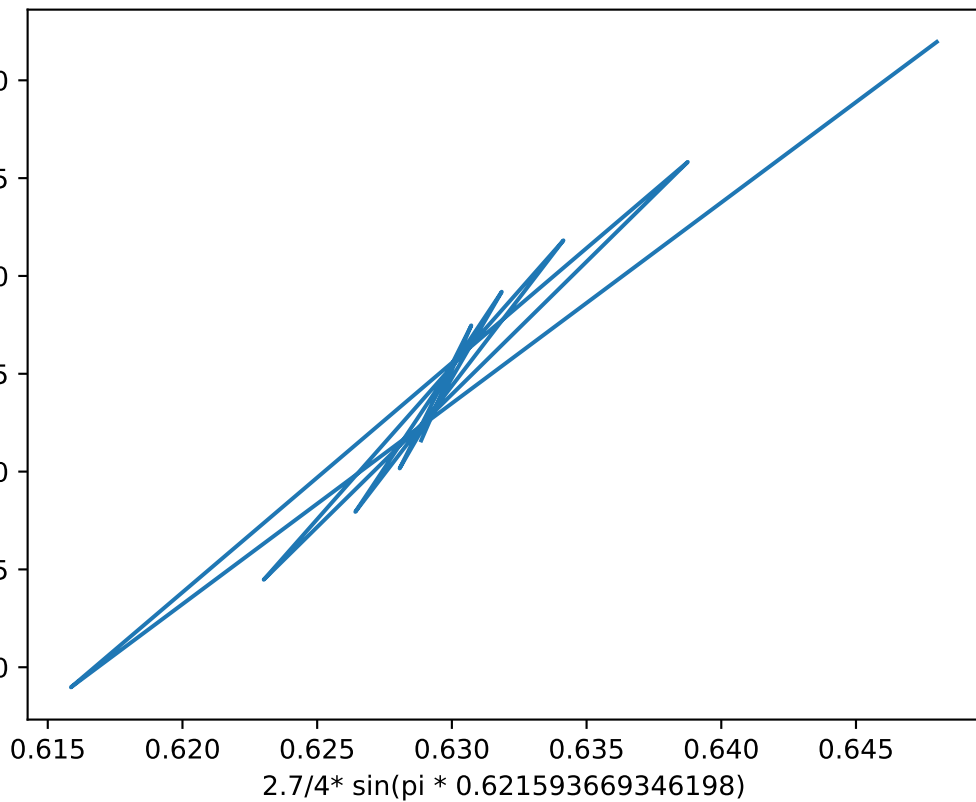
$$2.7/4 * \sin(\pi * 0.6185212871067253)$$



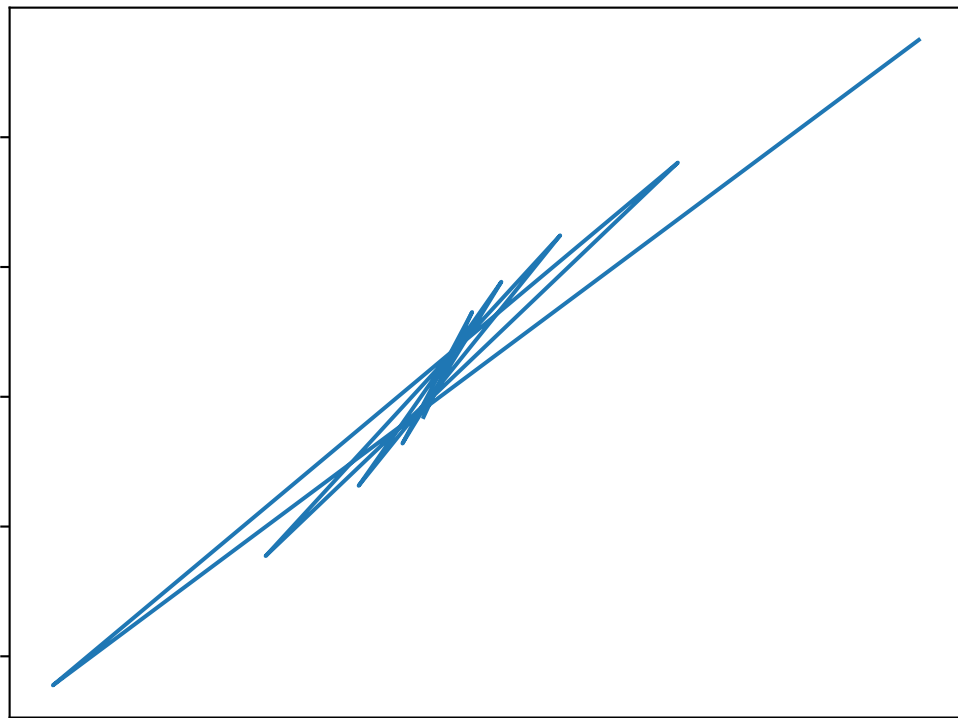
$$2.7 * (0.6316234742481912 - 0.6316234742481912 ** 2)$$



$$2.7 * (0.6288626155591122 - 0.6288626155591122 ** 2)$$

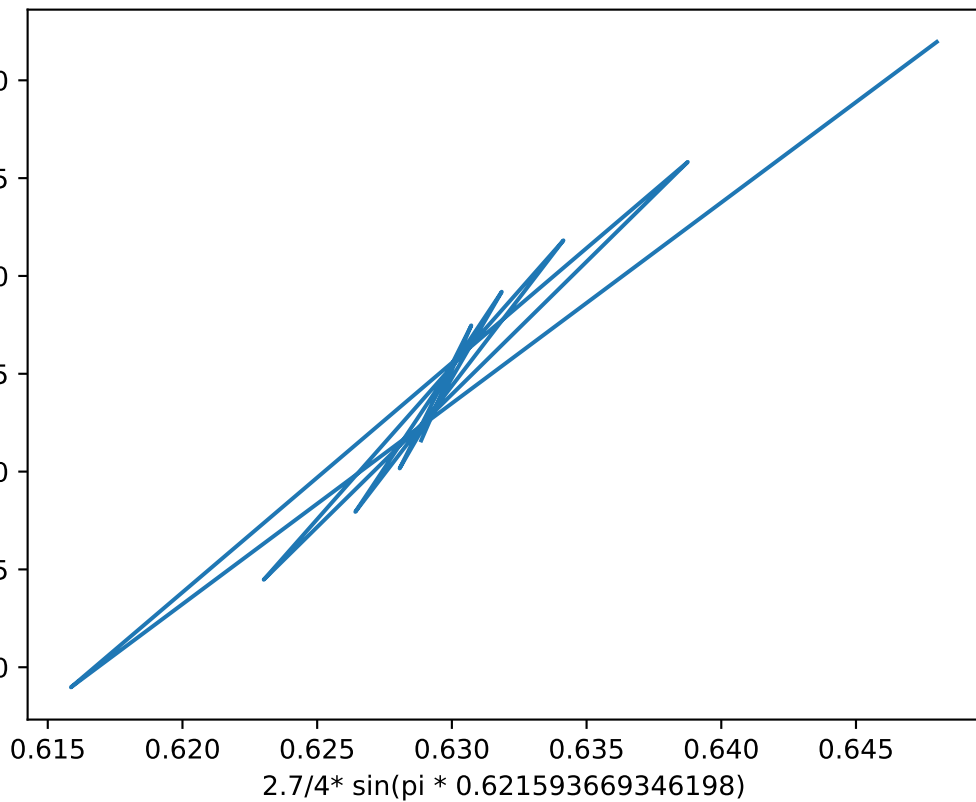


$$2.7 * (0.6277105347473139 - 0.6277105347473139 ** 2)$$

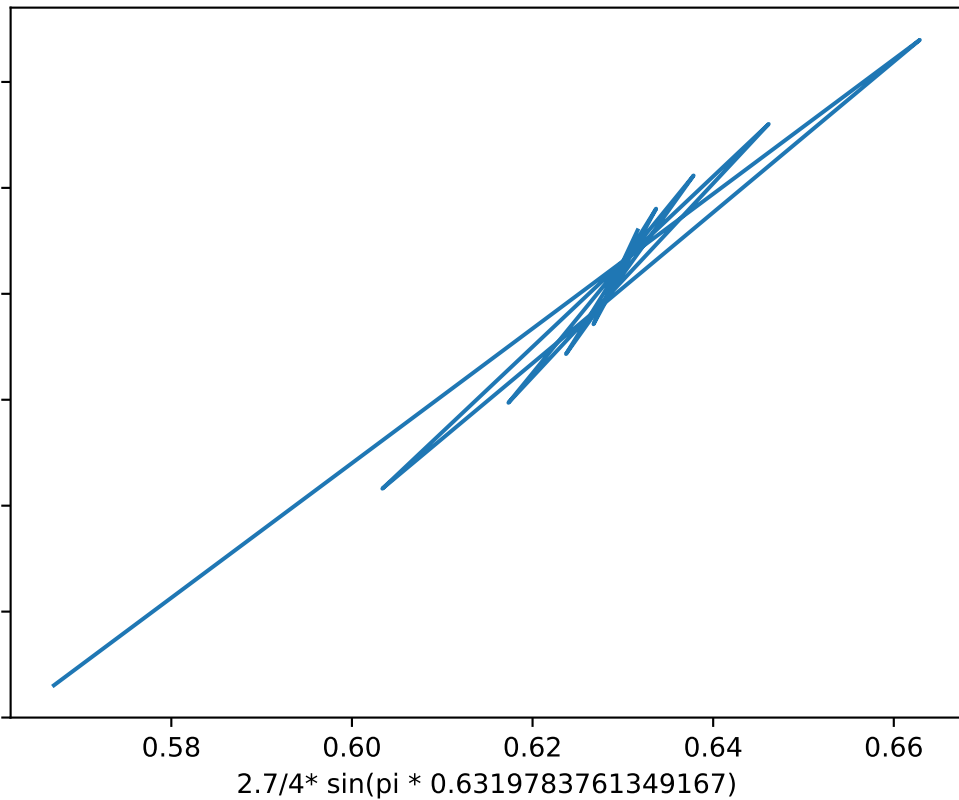


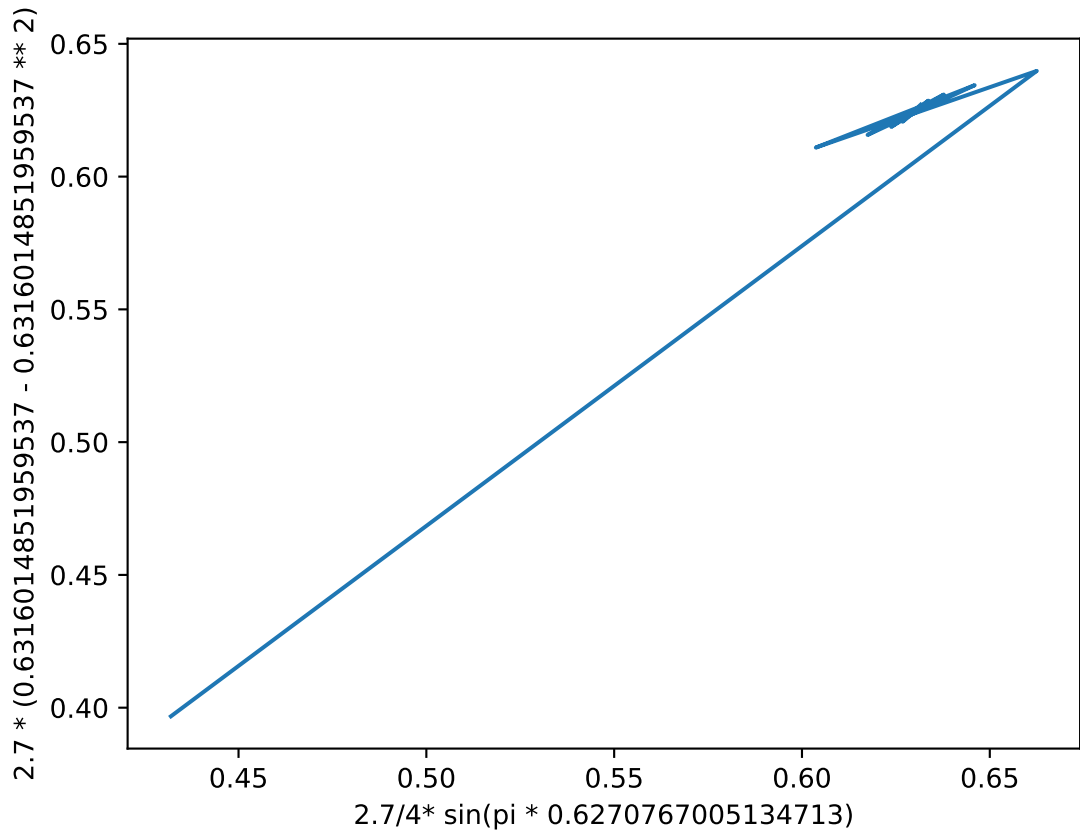
$$2.7/4 * \sin(\pi * 0.6168819168989627)$$

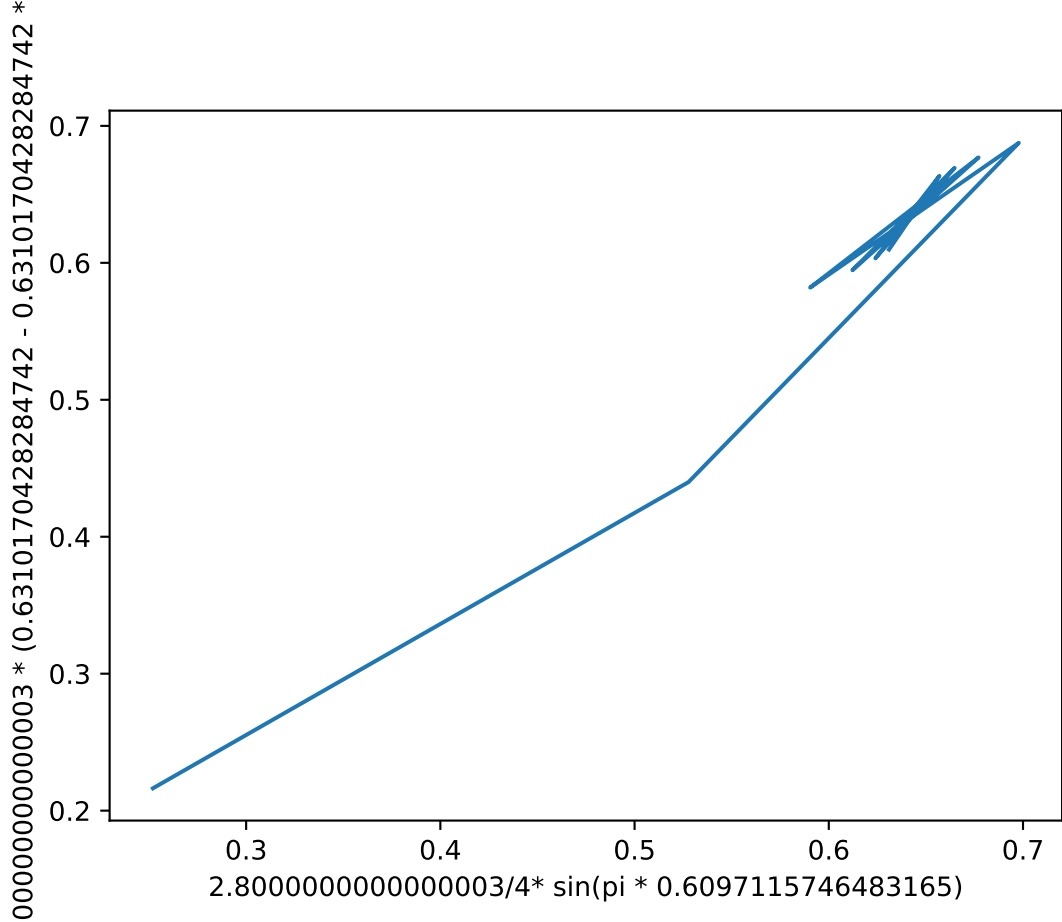
$$2.7 * (0.6288626155591122 - 0.6288626155591122 ** 2)$$

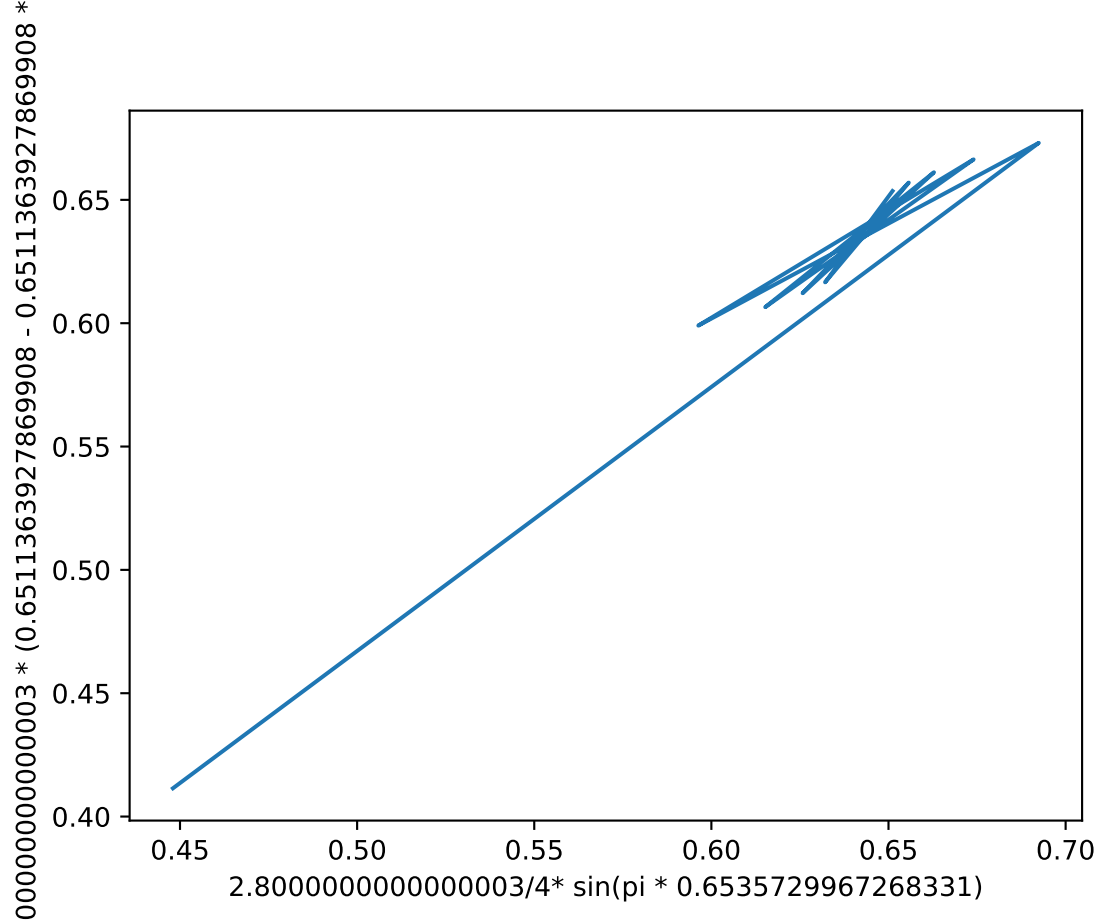


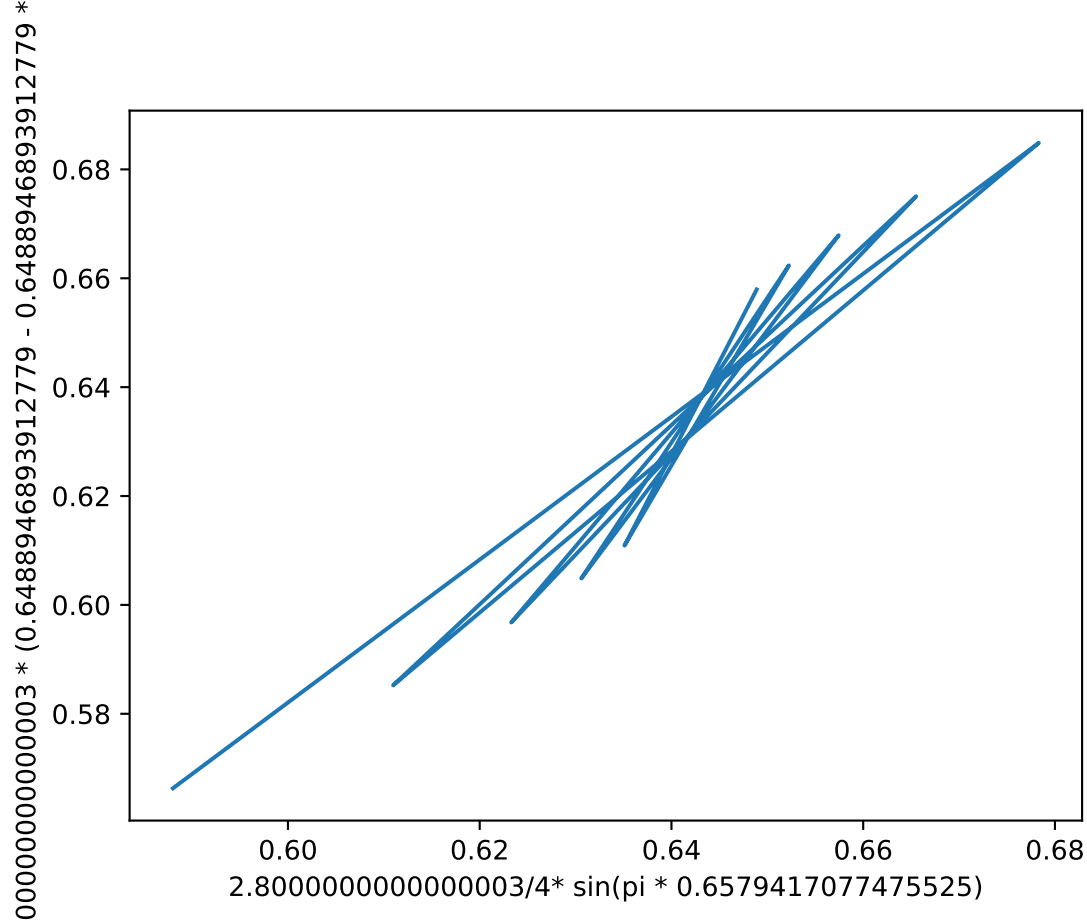
$$2.7 * (0.6316234742481912 - 0.6316234742481912 ** 2)$$

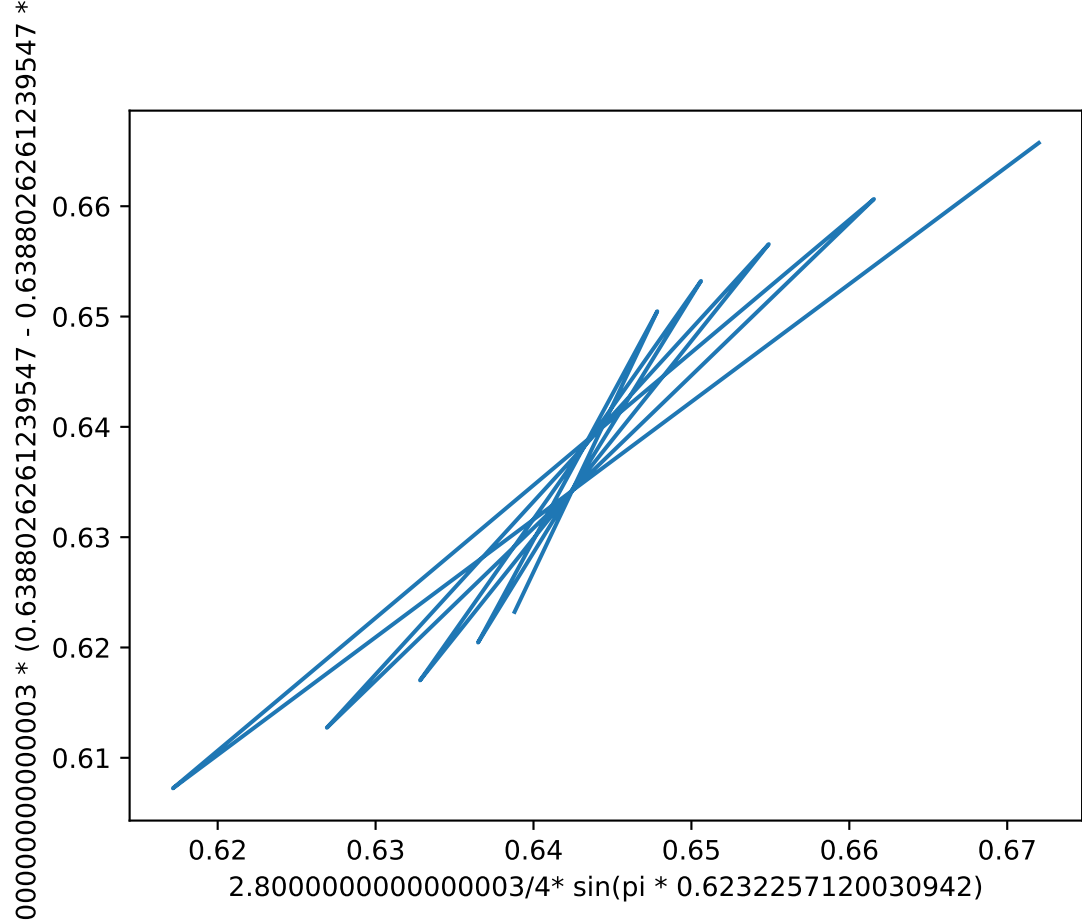


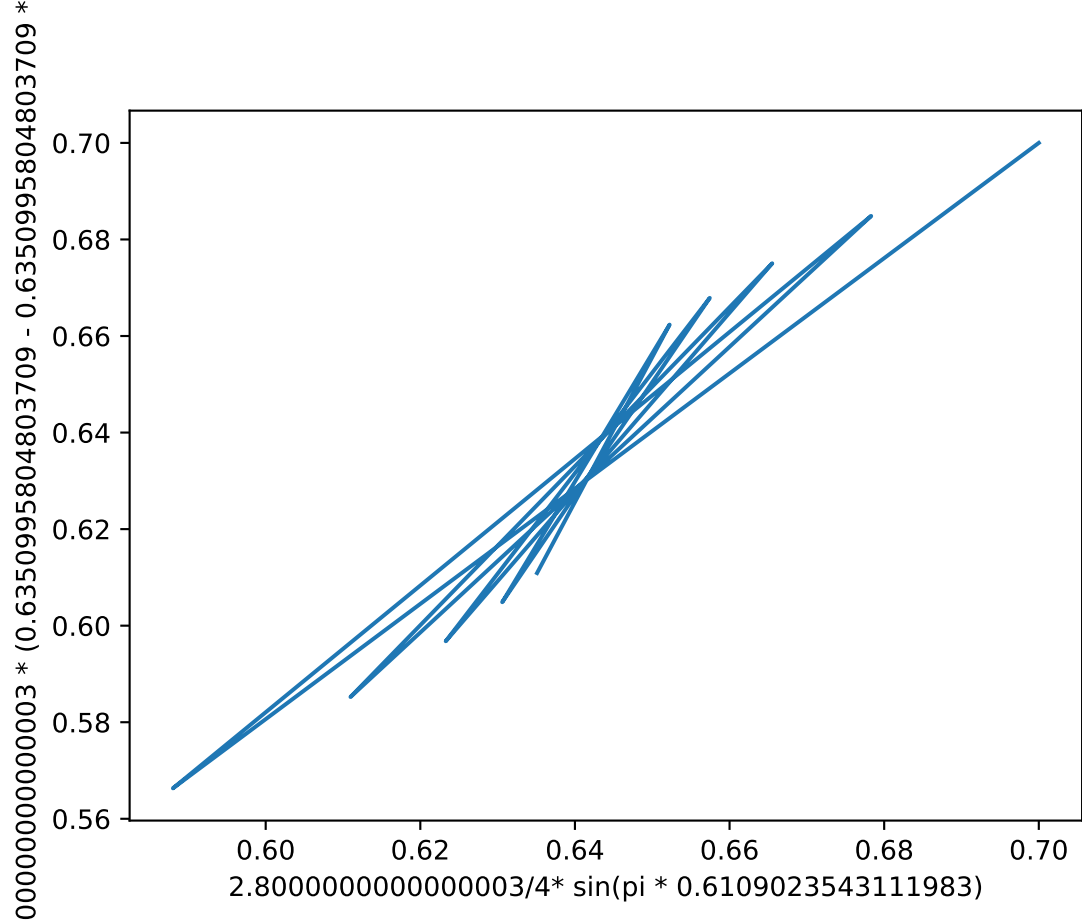


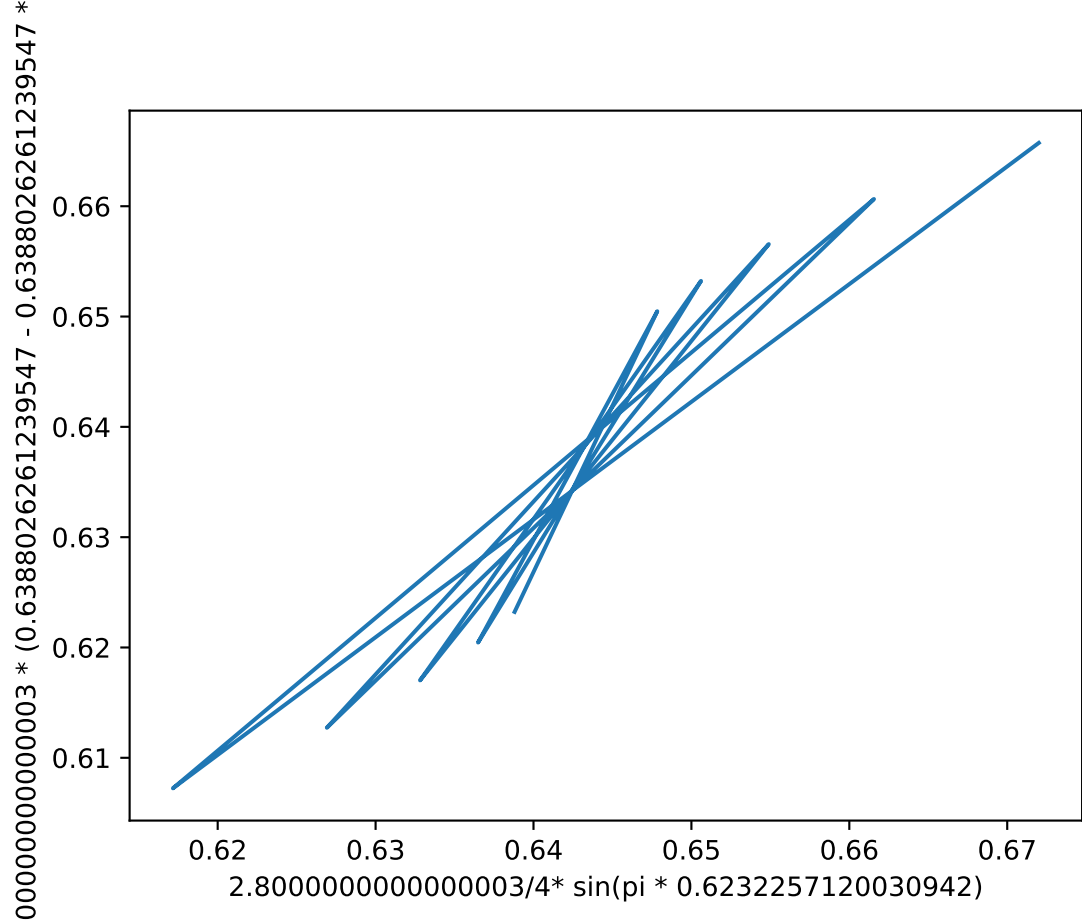


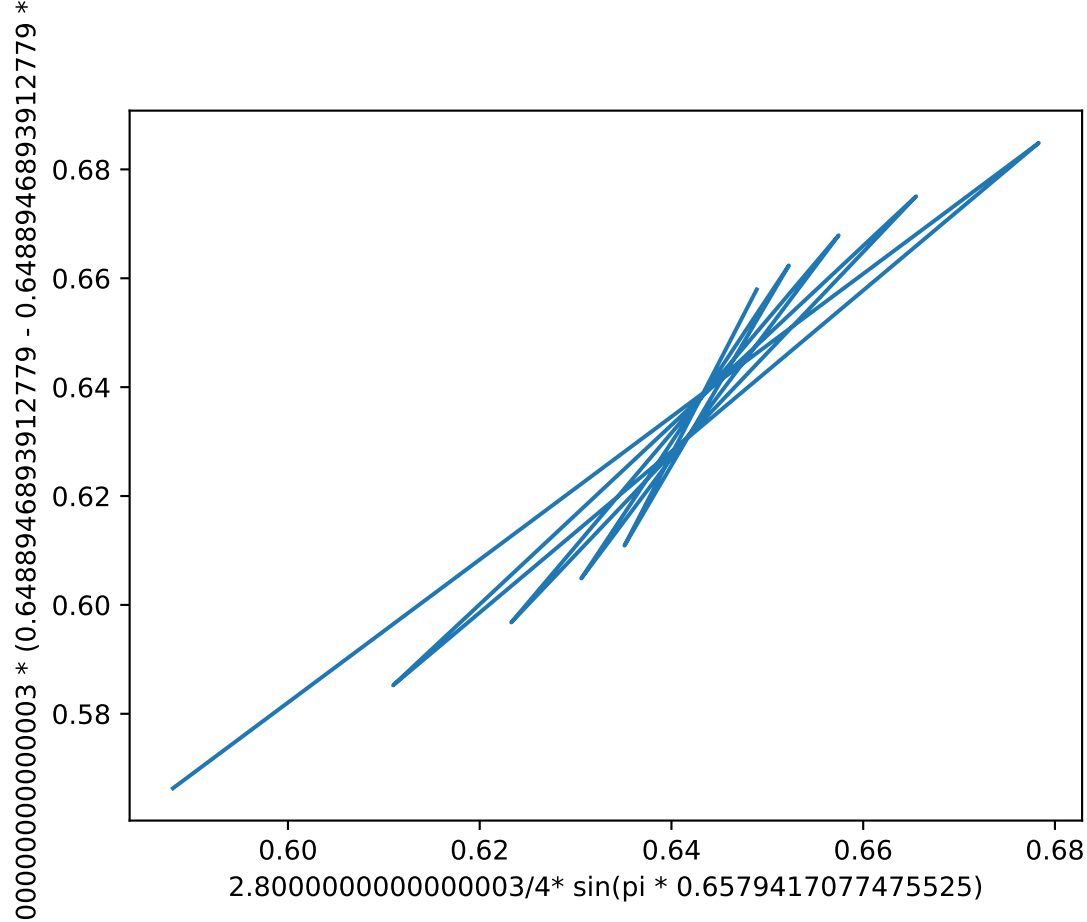


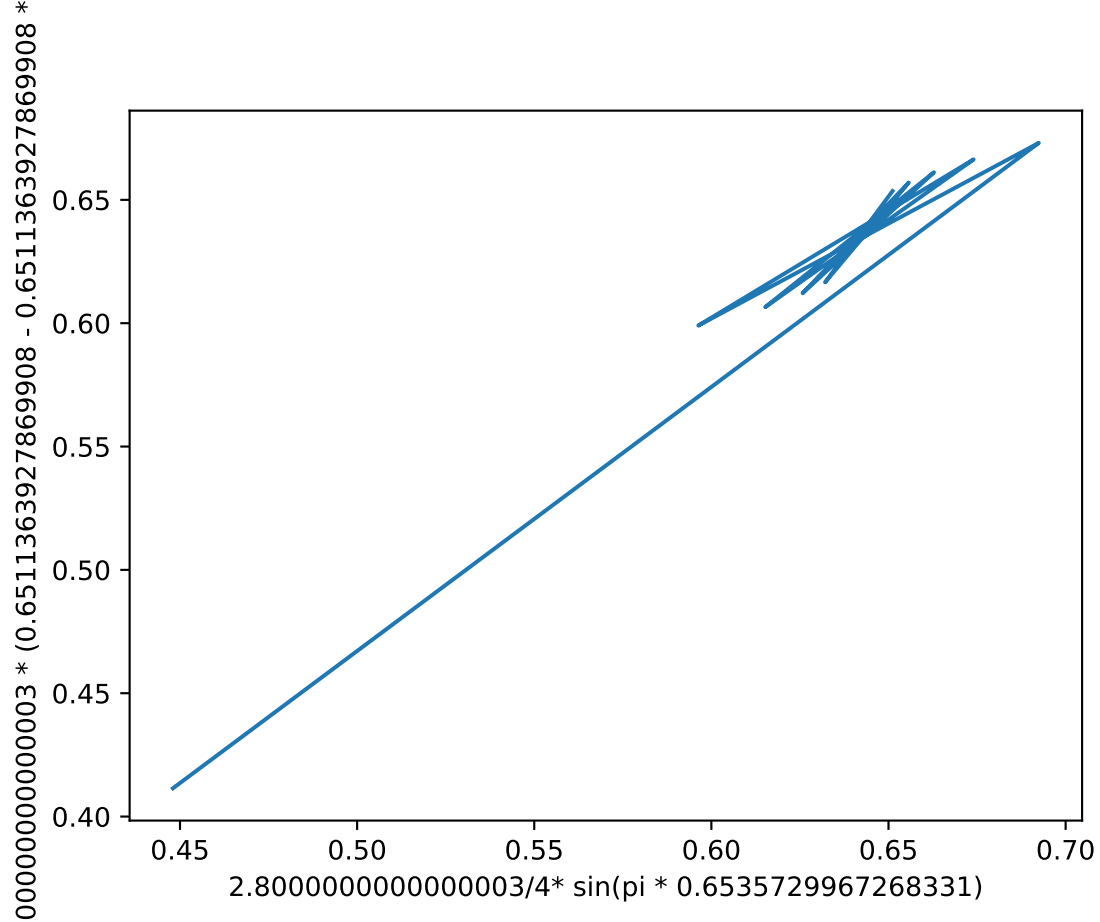


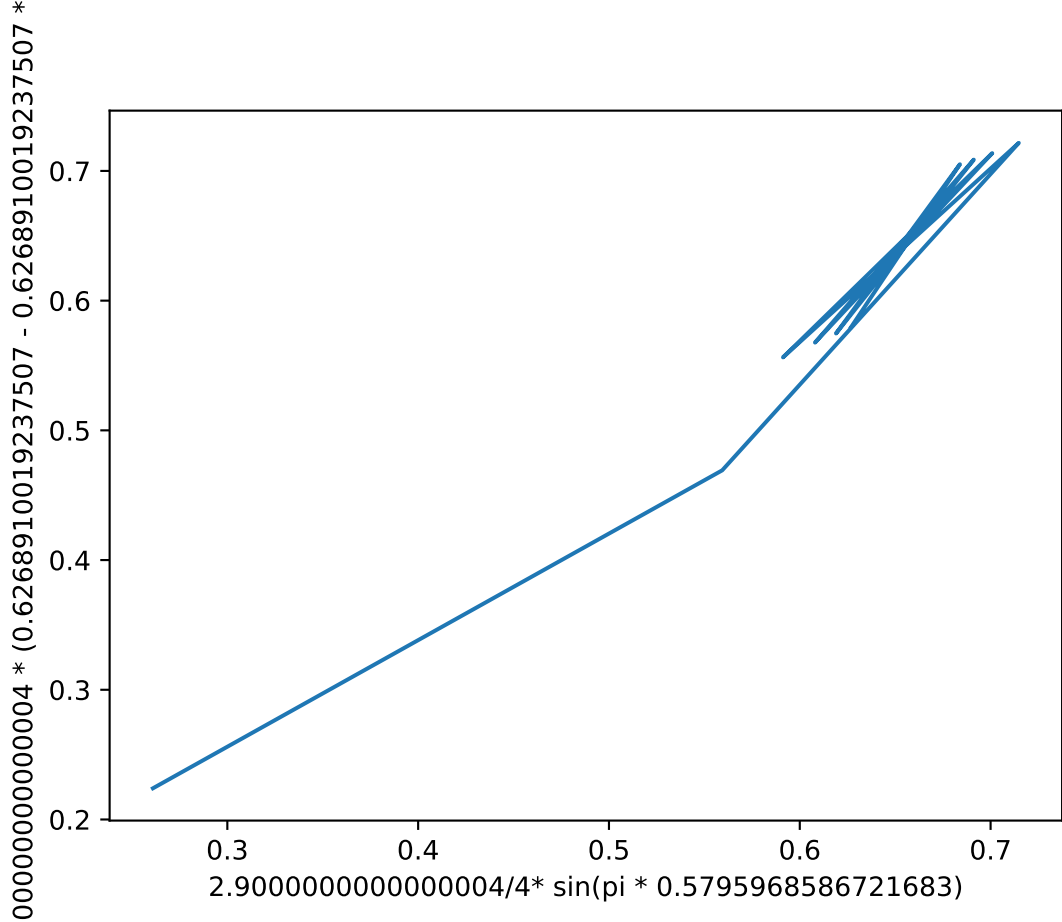


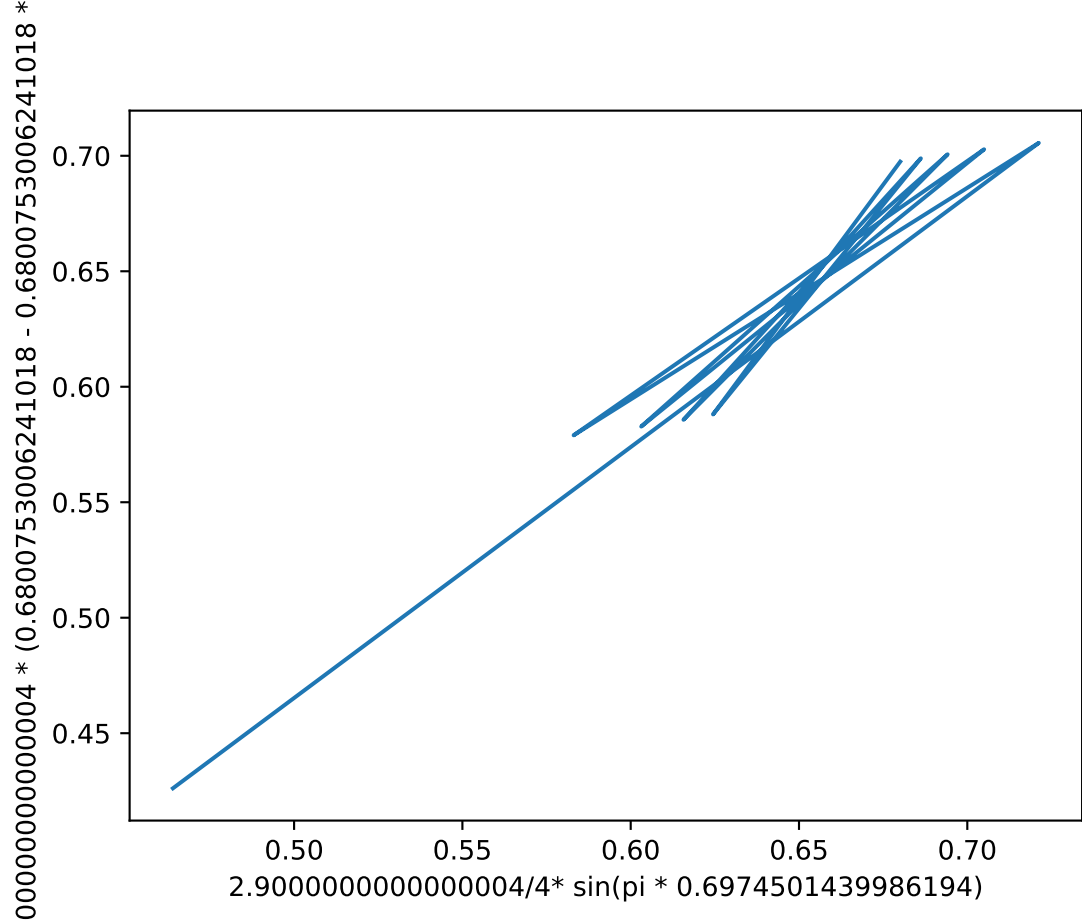


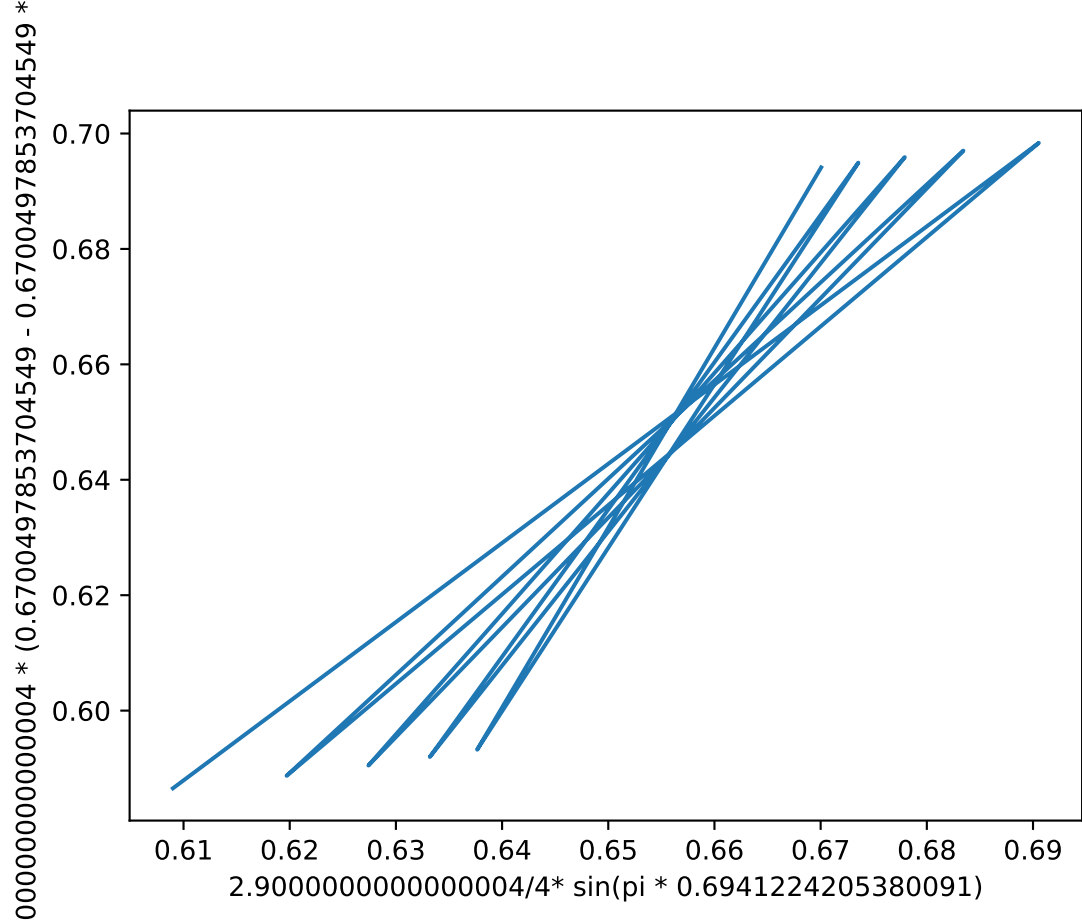


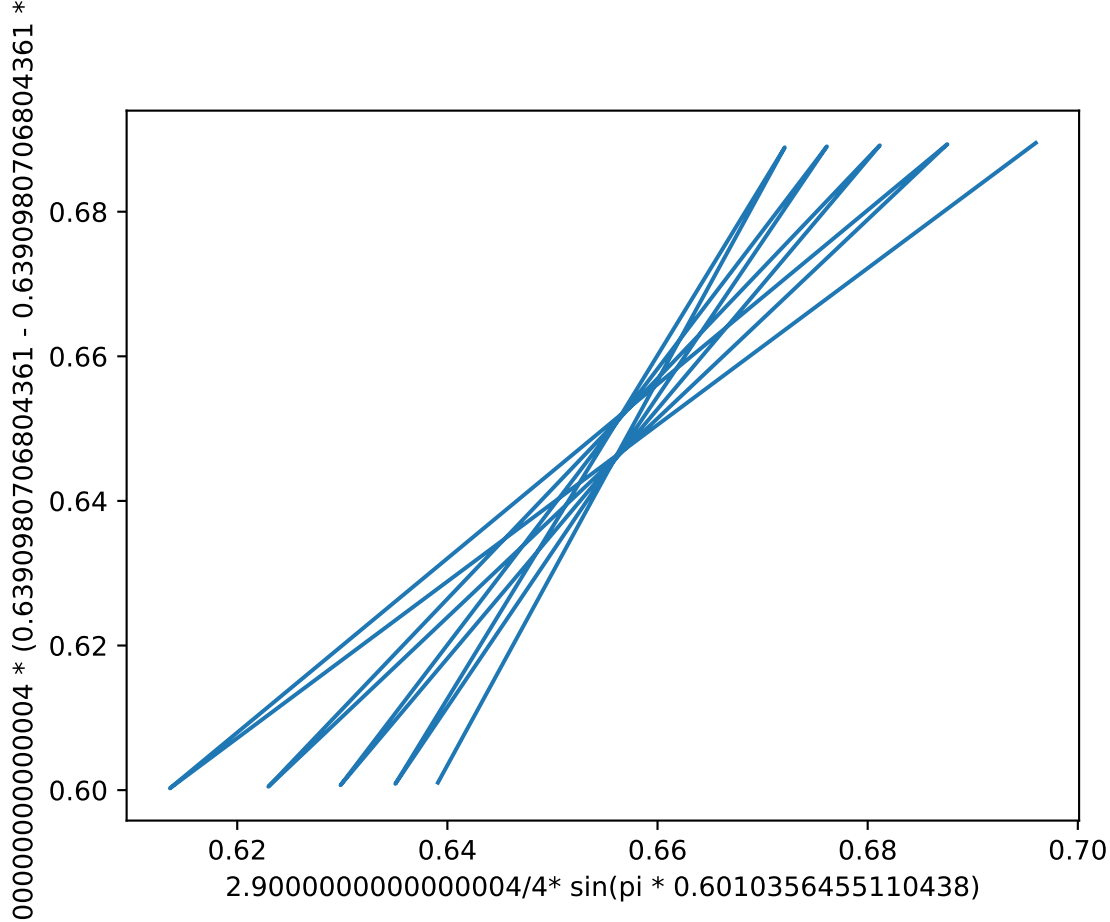


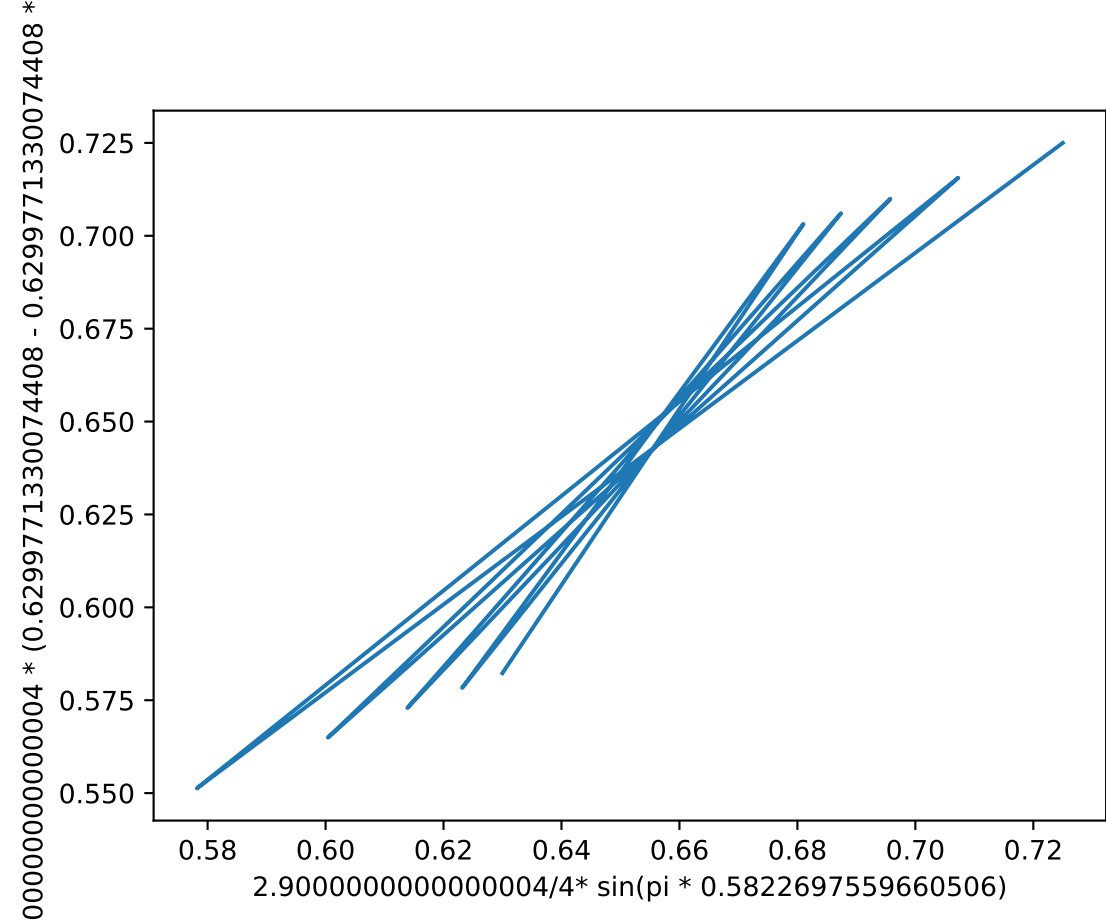


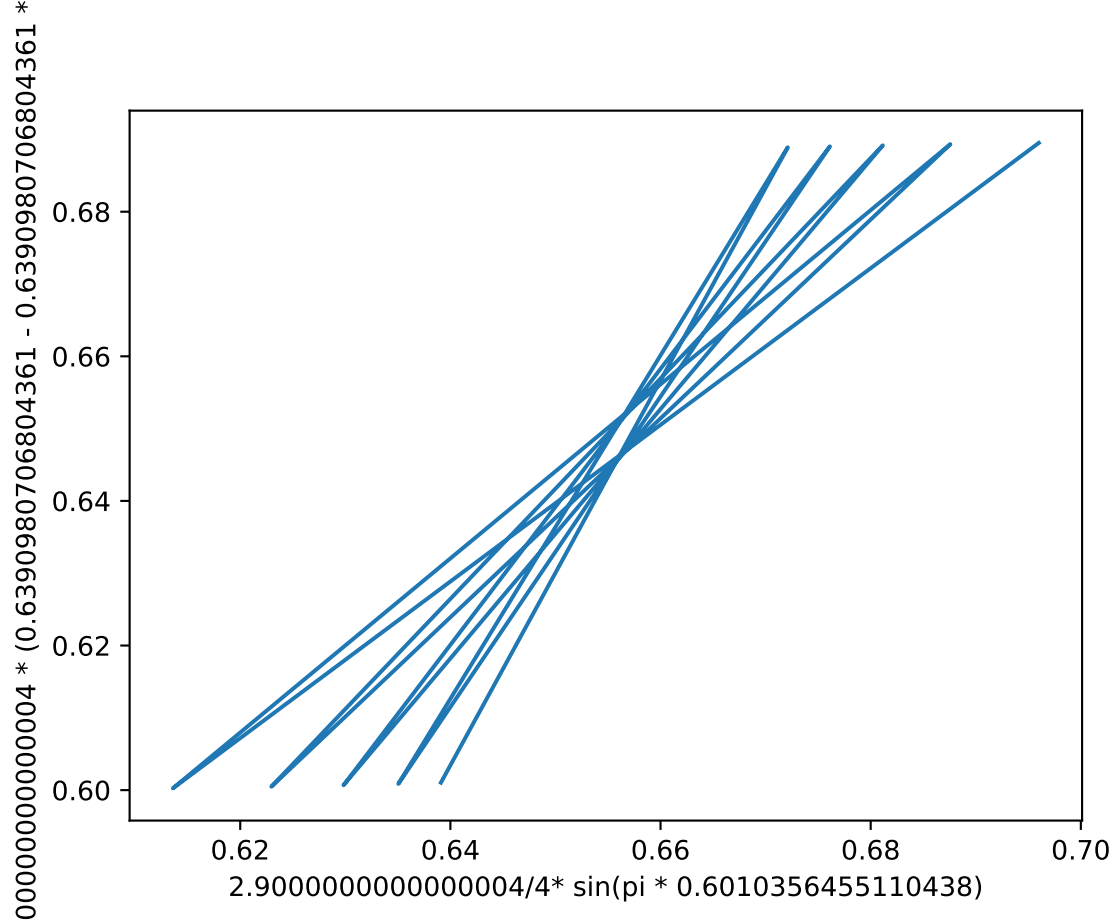


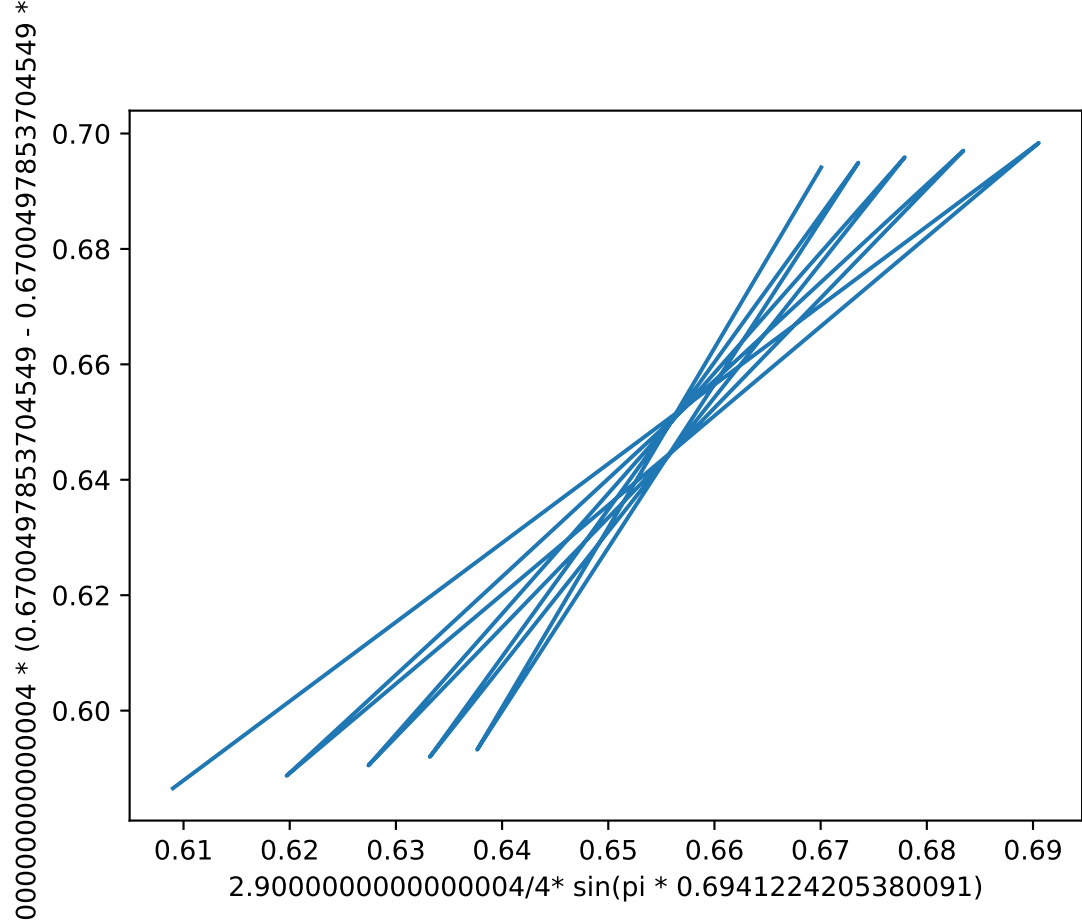


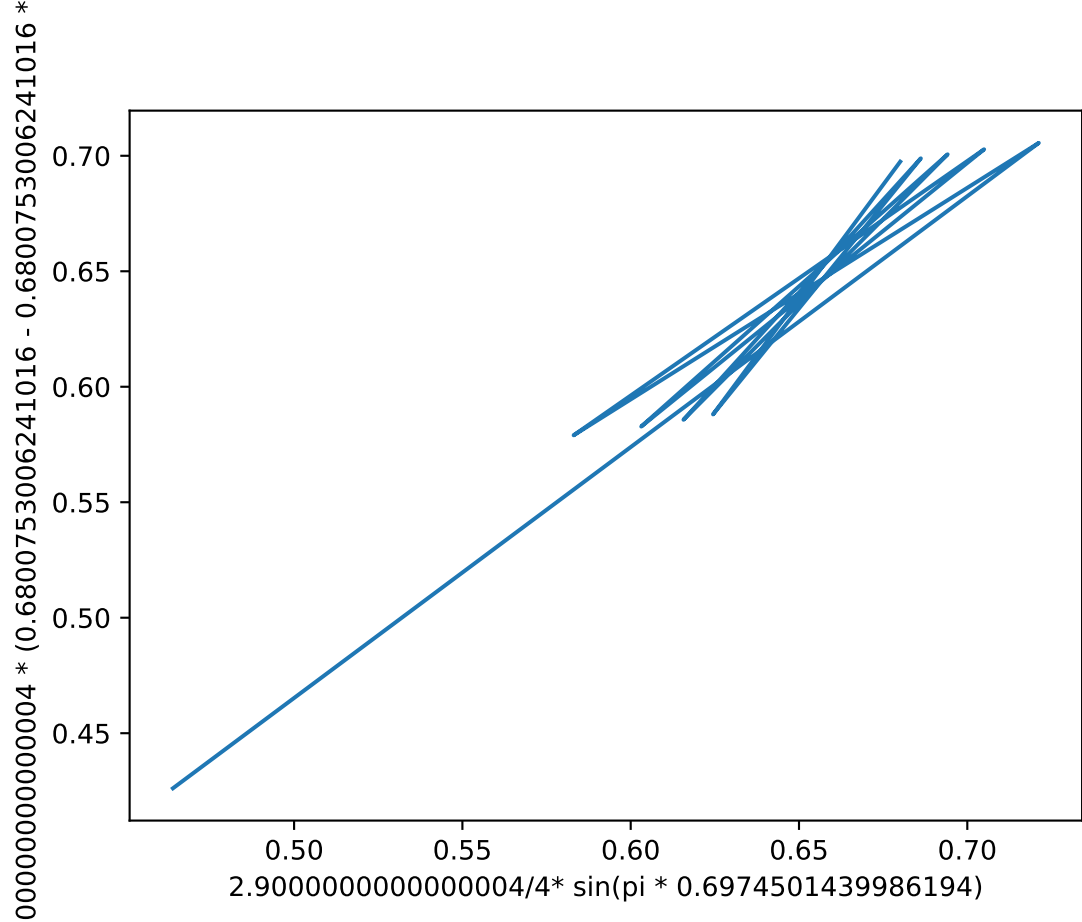




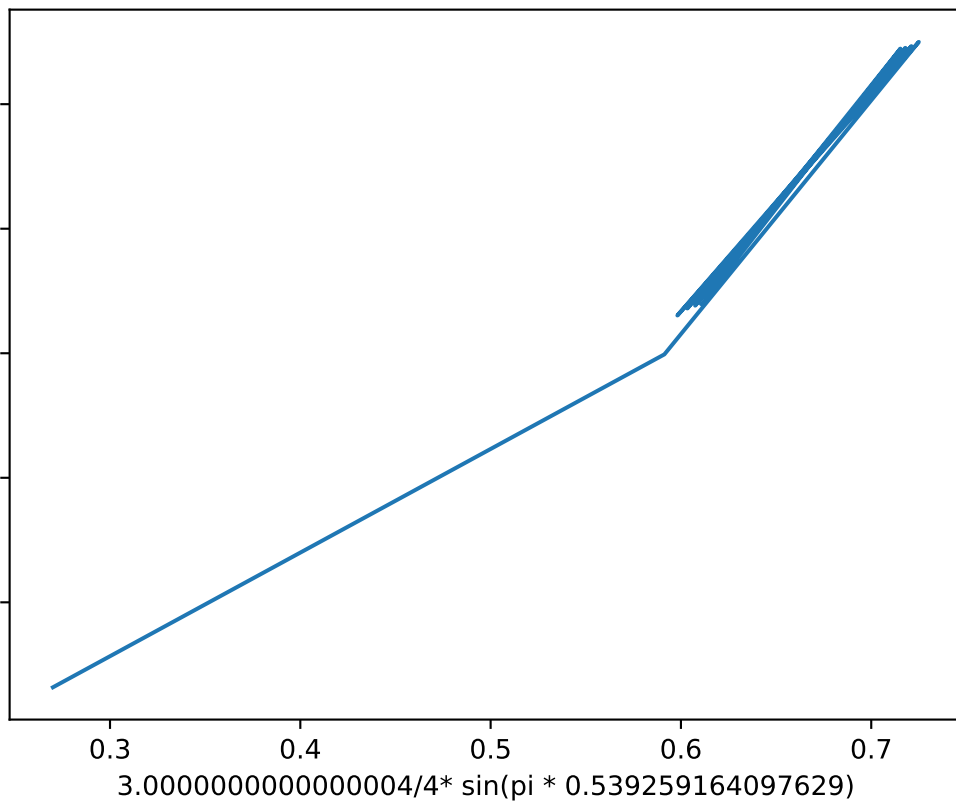


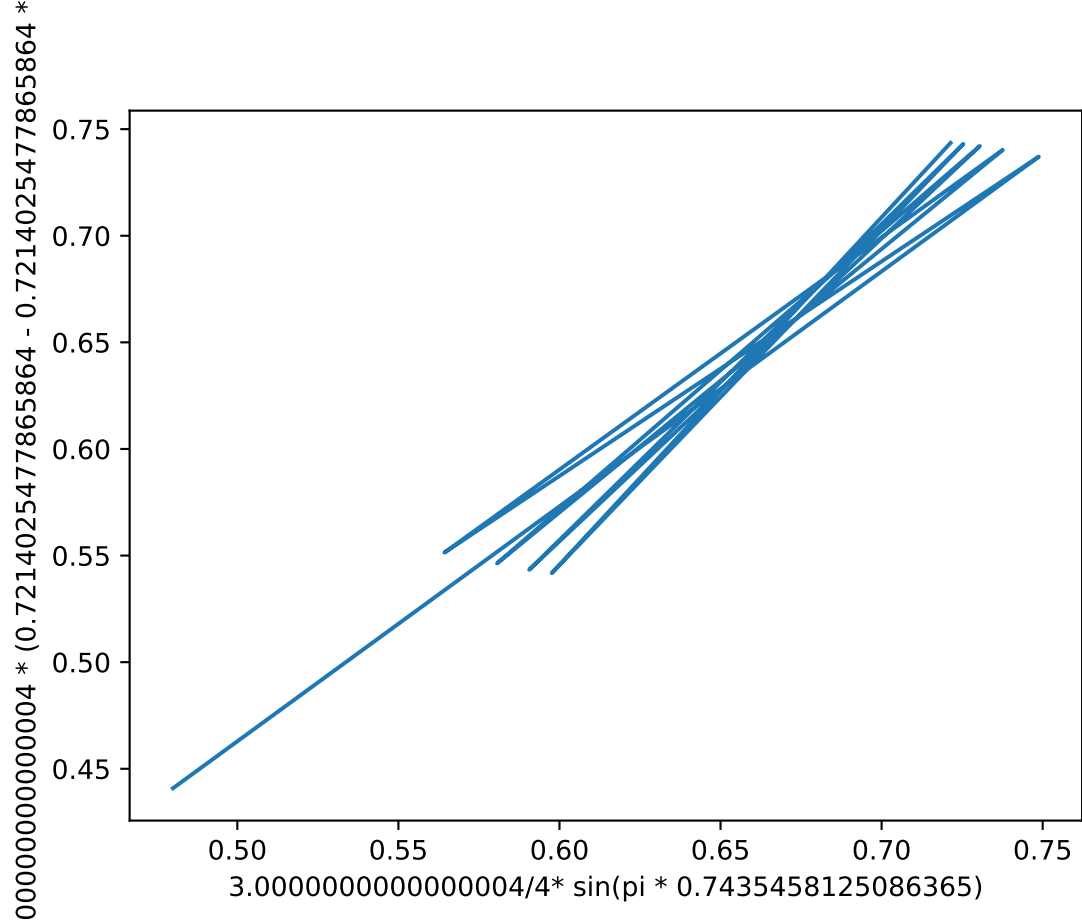


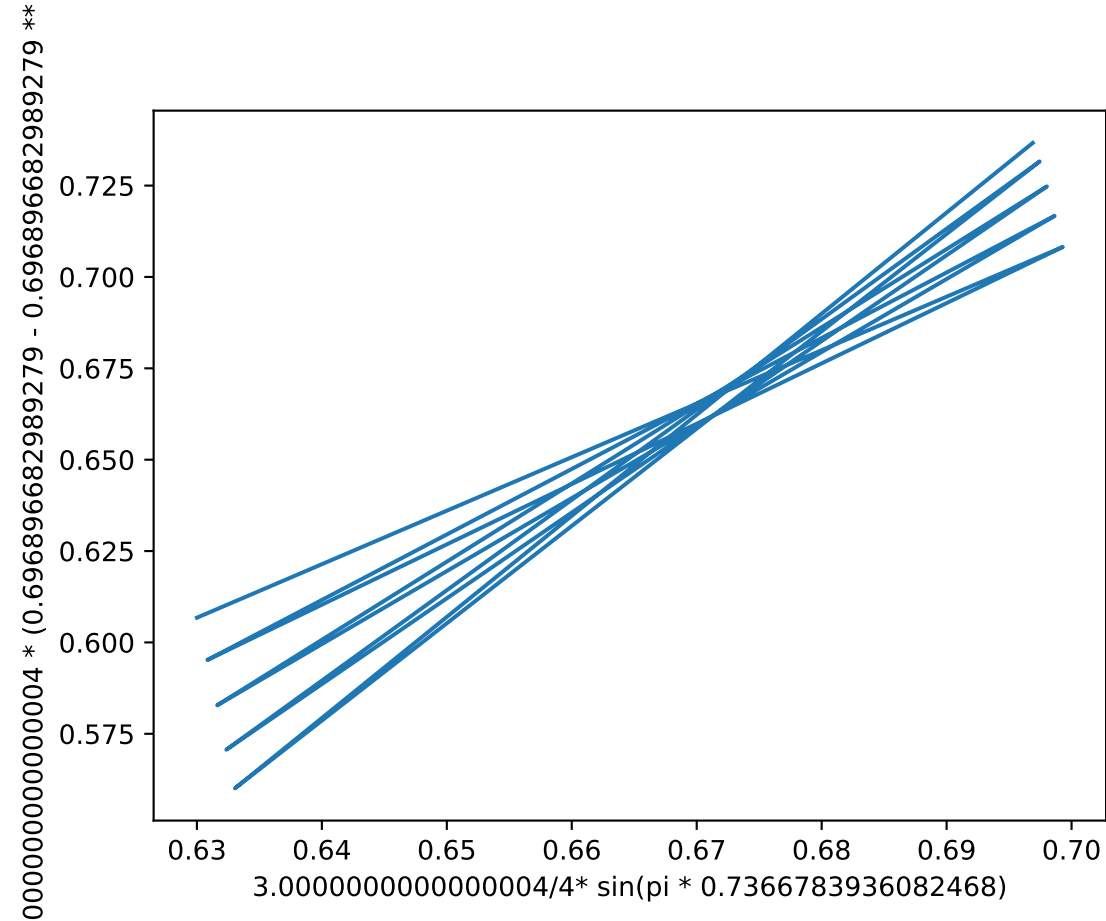


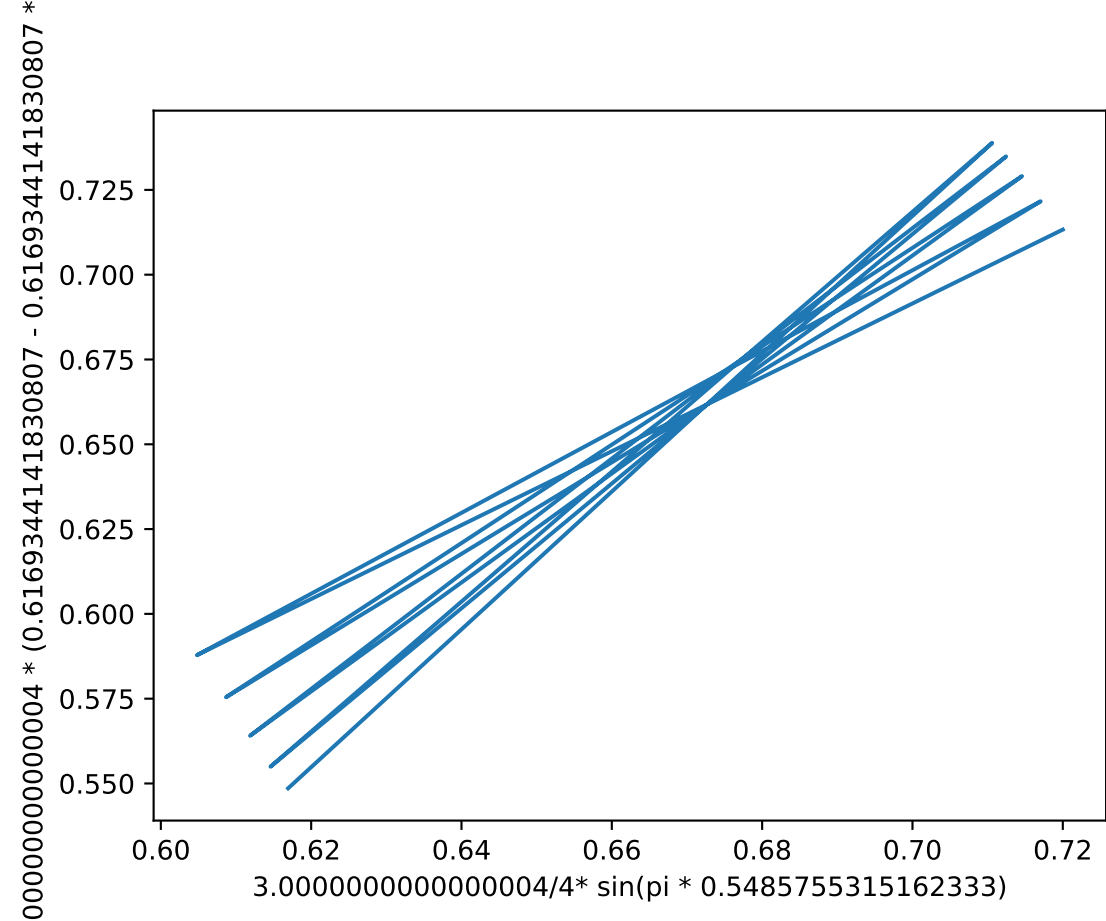


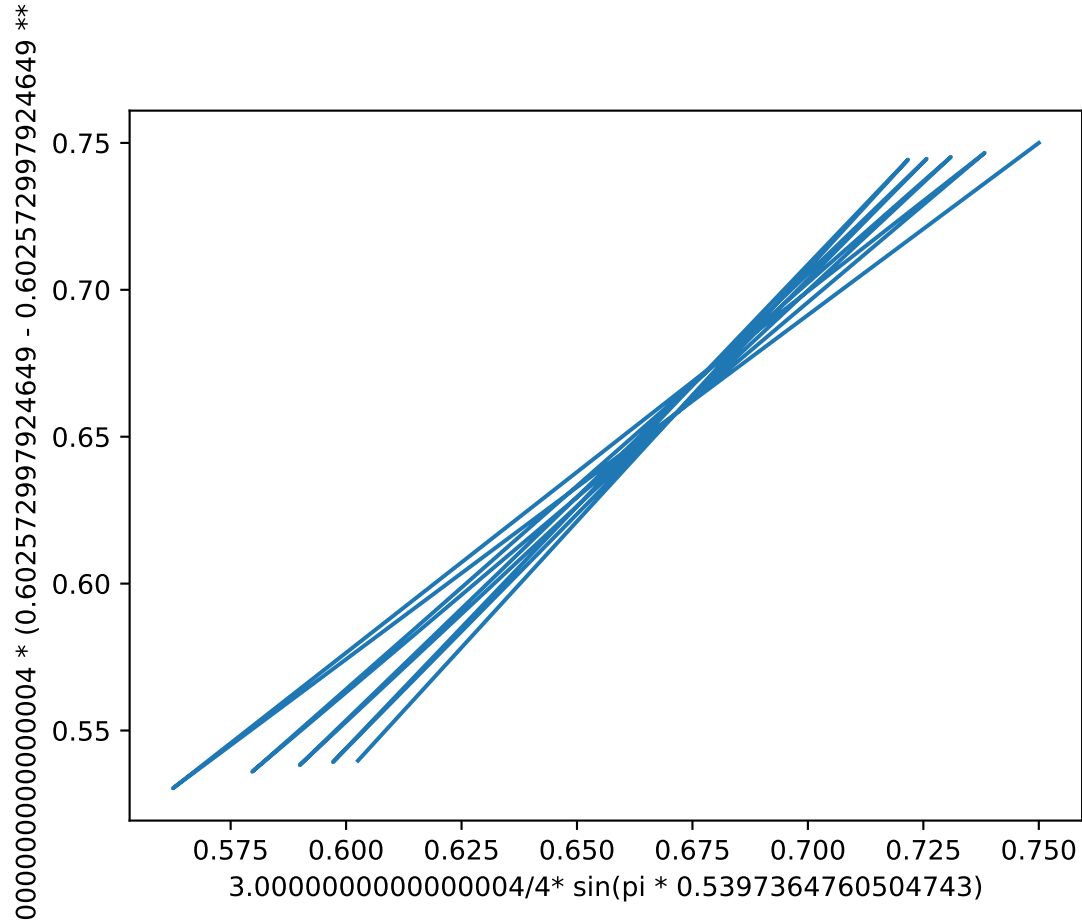
000000000000000004 * (0.6108732301324811 - 0.6108732301324811 *)

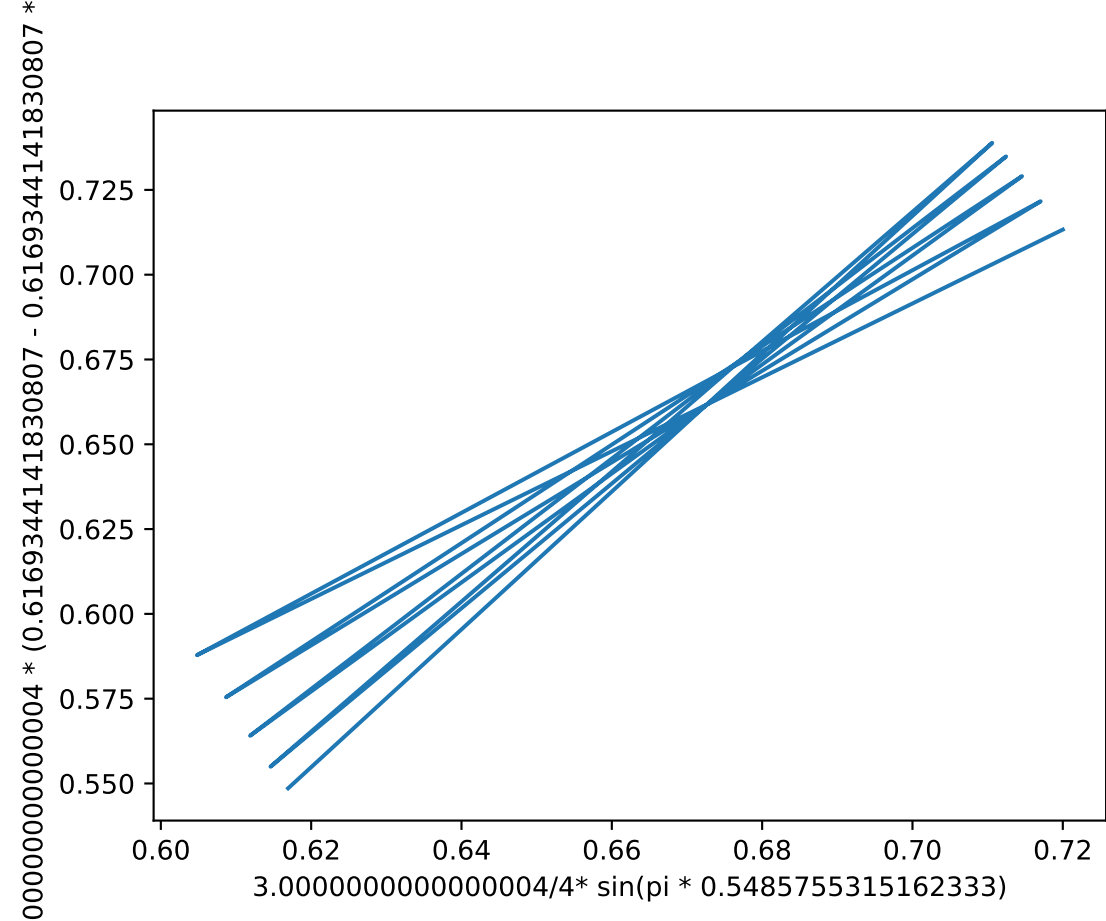


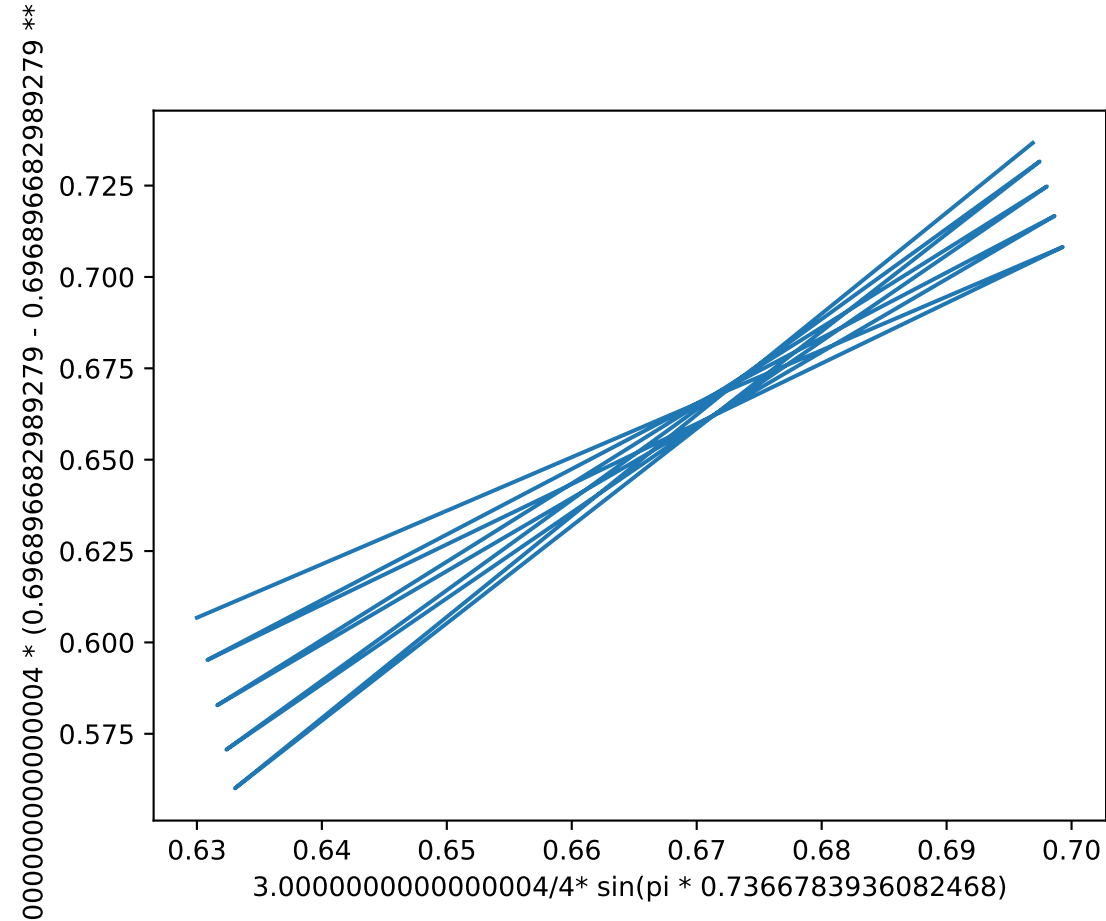


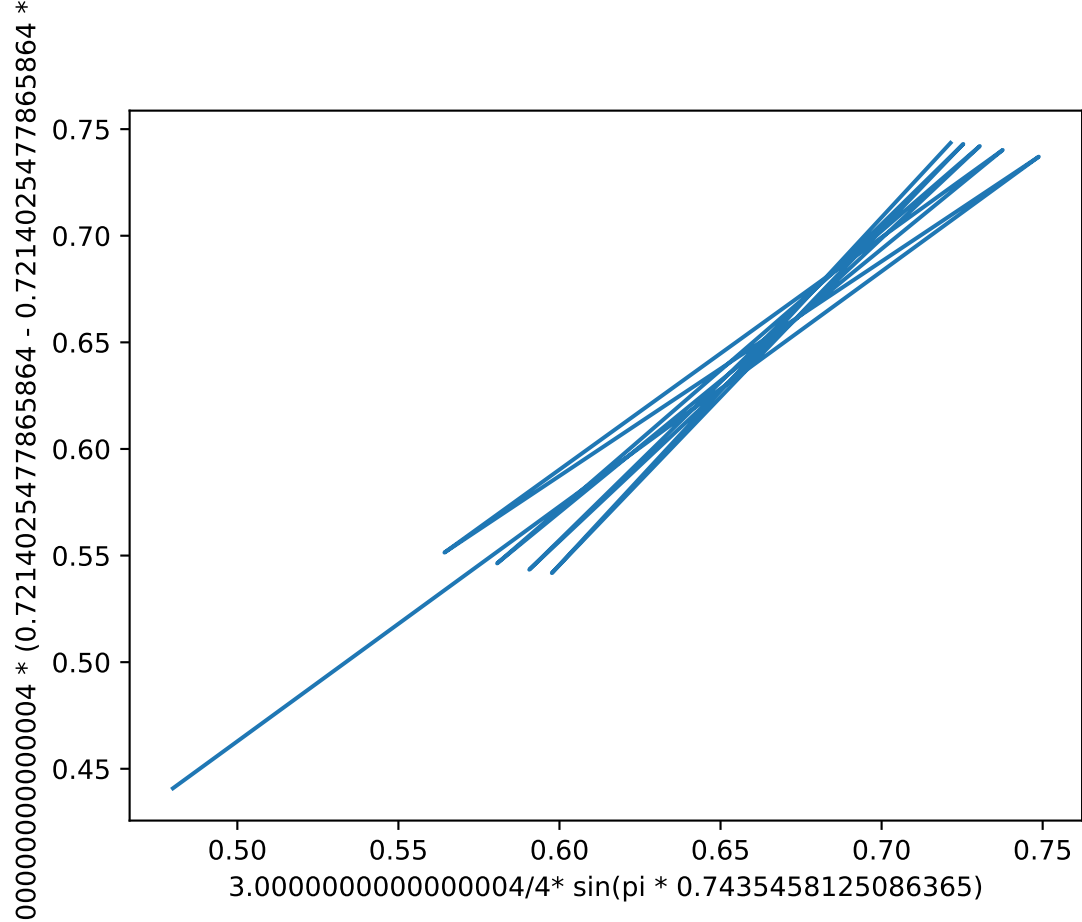


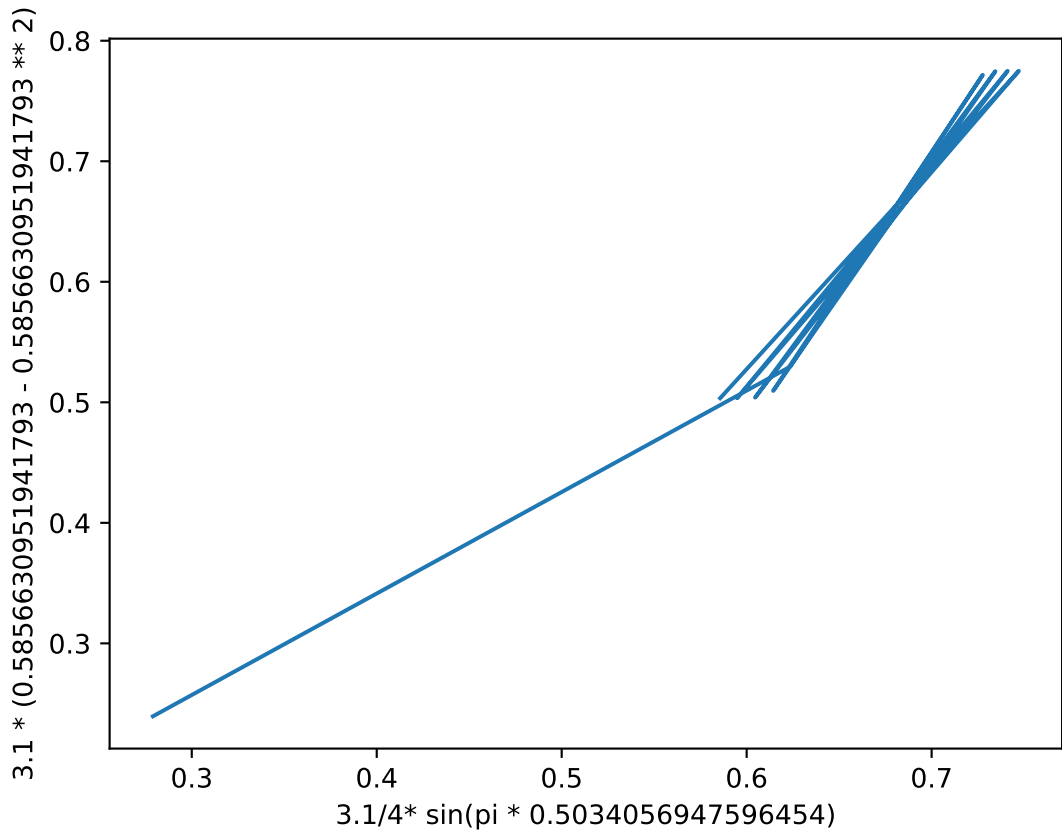




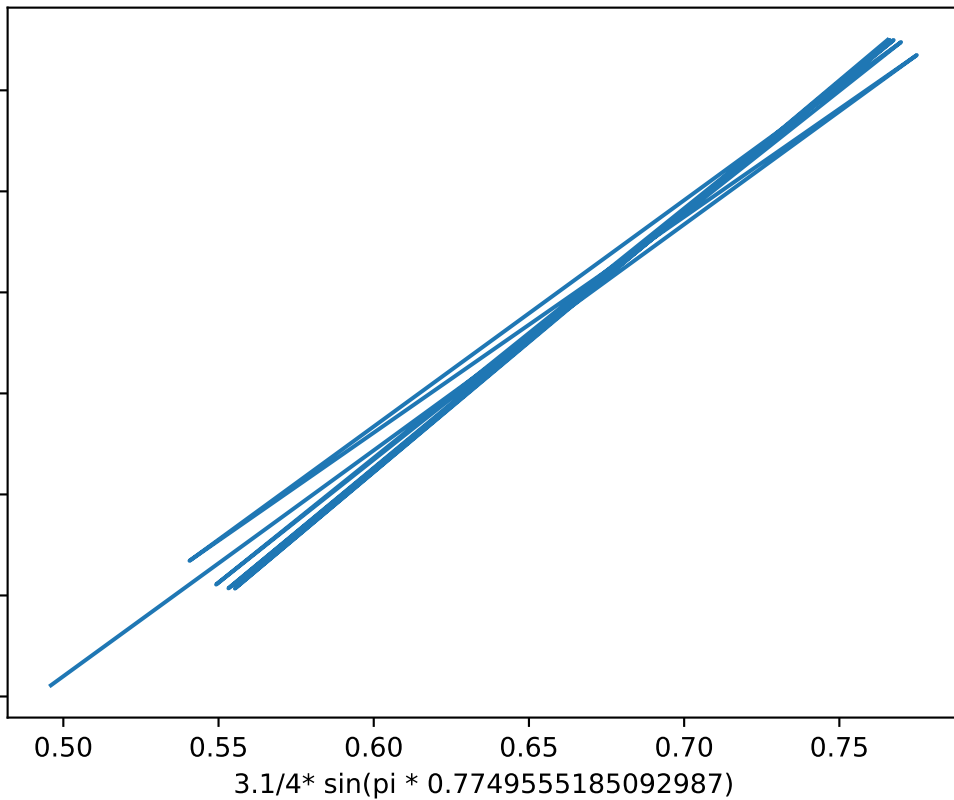




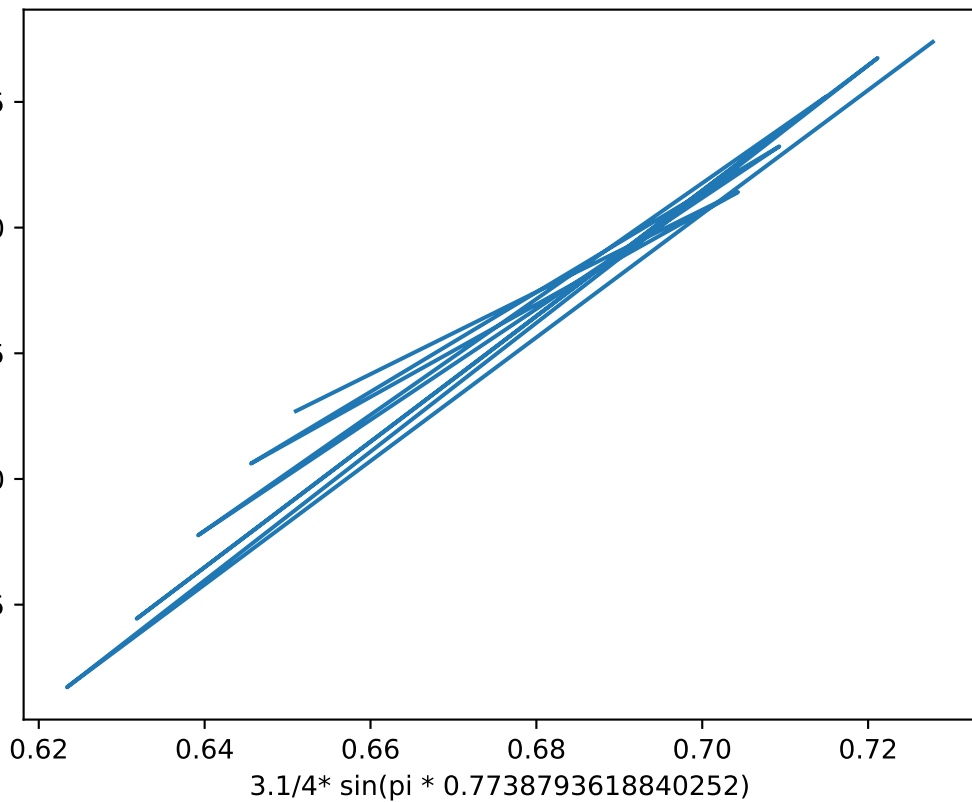




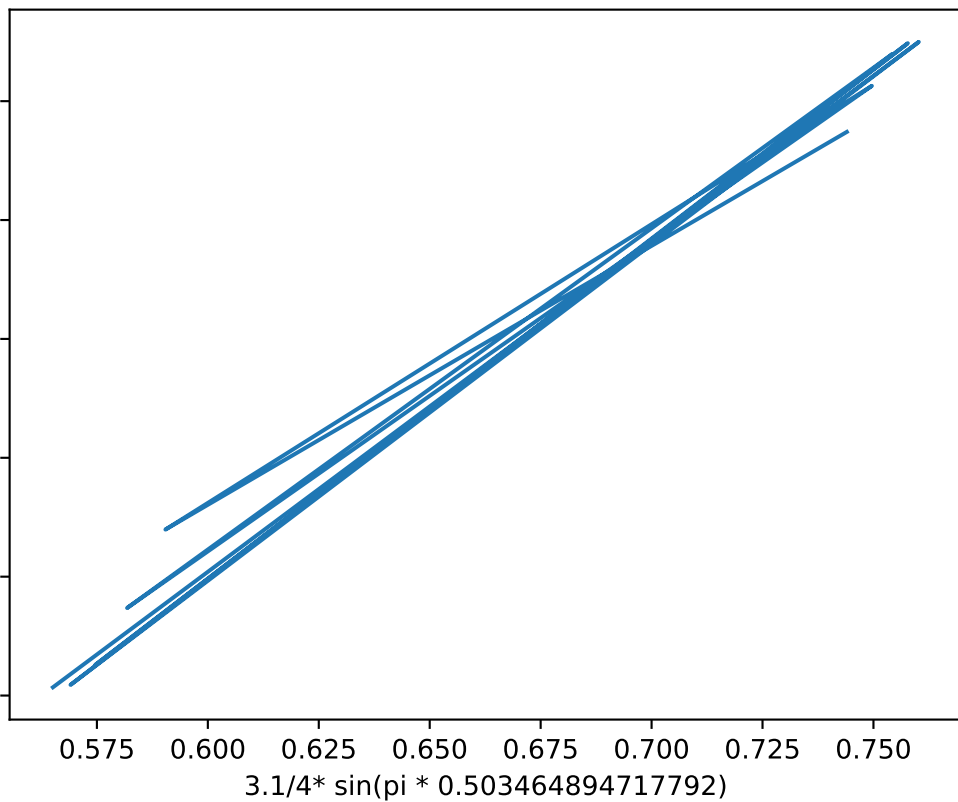
$$3.1 * (0.7655277272447726 - 0.7655277272447726 ** 2)$$



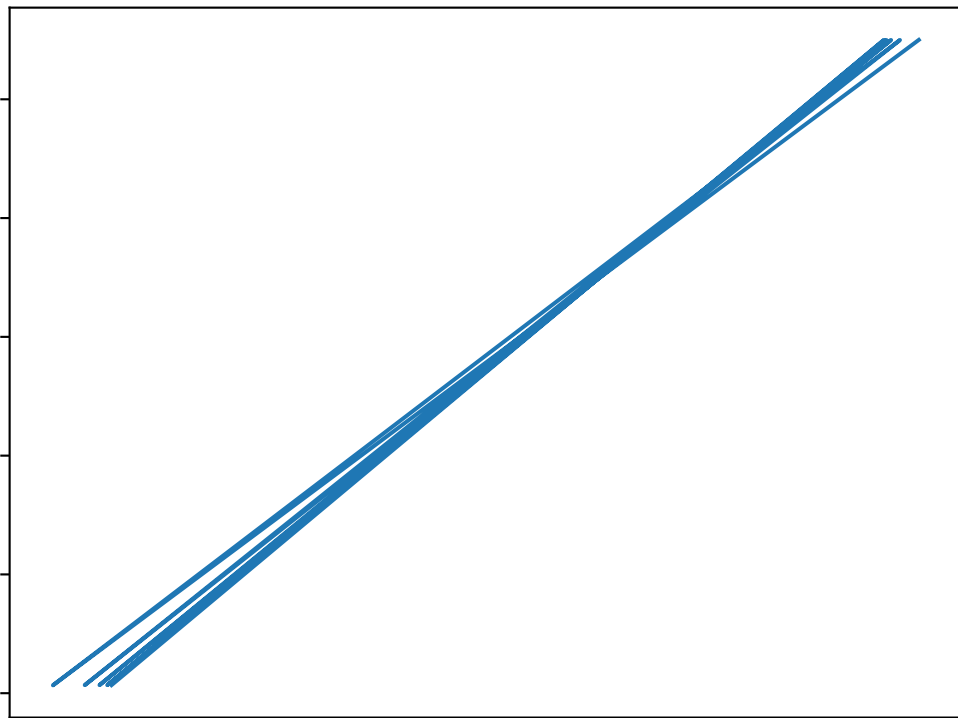
$$3.1 * (0.7277992157199242 - 0.7277992157199242 ** 2)$$



$$3.1 * (0.5650867645576482 - 0.5650867645576482 ** 2)$$

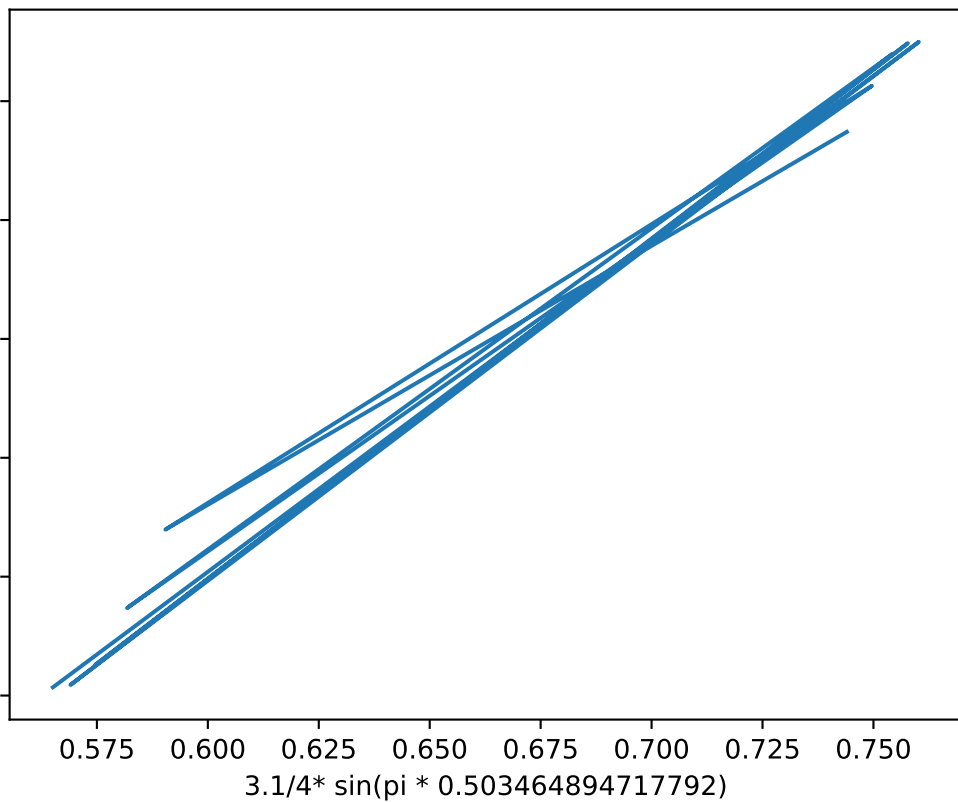


$$3.1 * (0.5564290480192781 - 0.5564290480192781 ** 2)$$

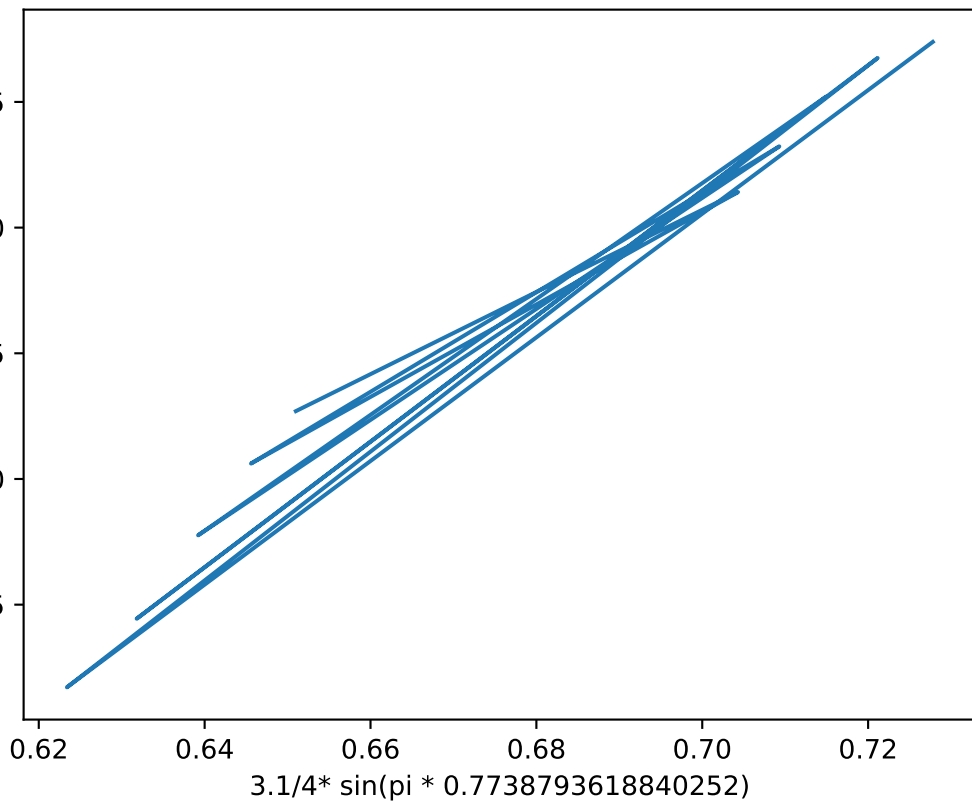


$$3.1/4 * \sin(\pi * 0.5034042894880035)$$

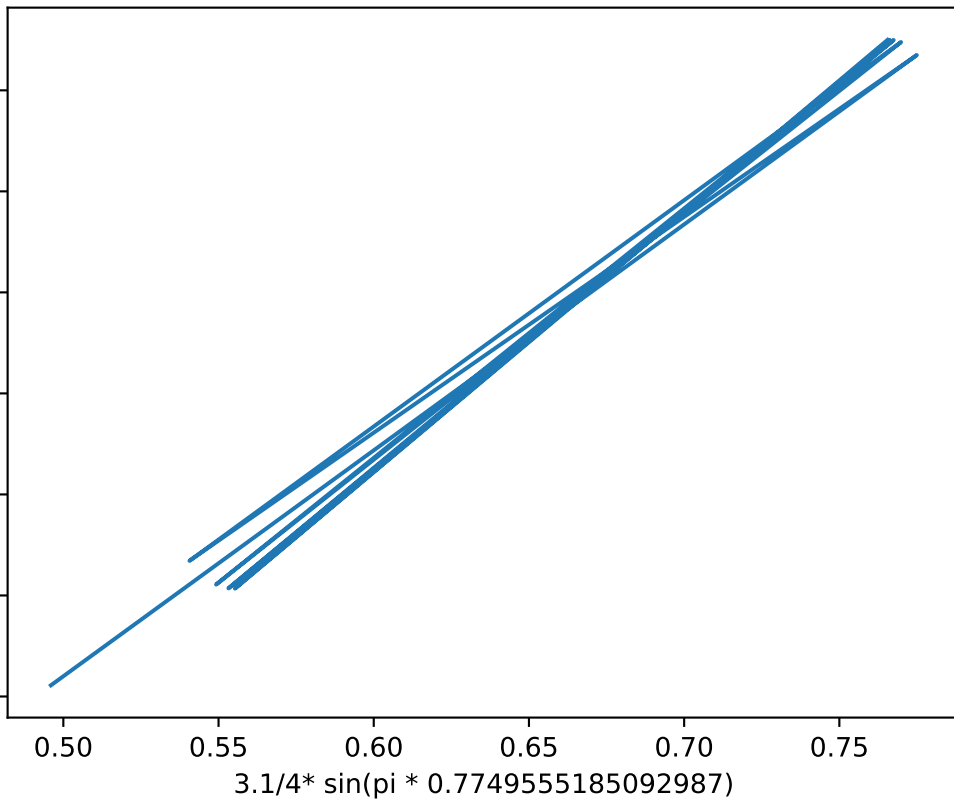
$$3.1 * (0.5650867645576482 - 0.5650867645576482 ** 2)$$

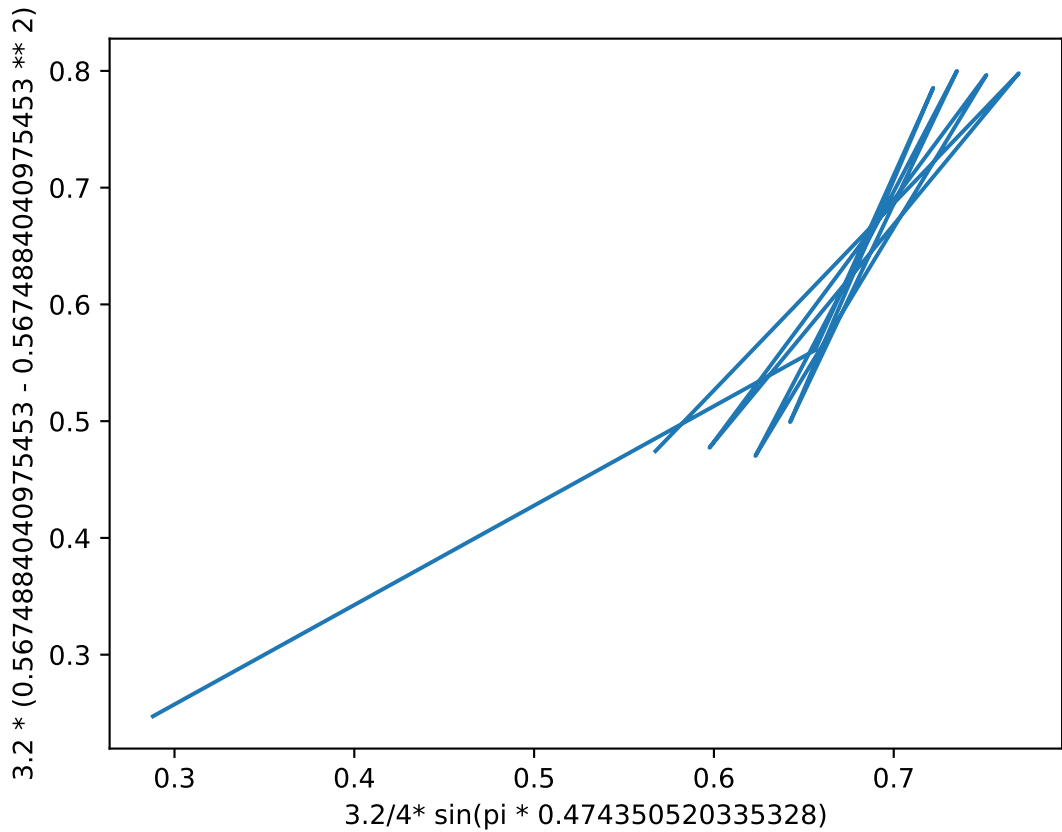


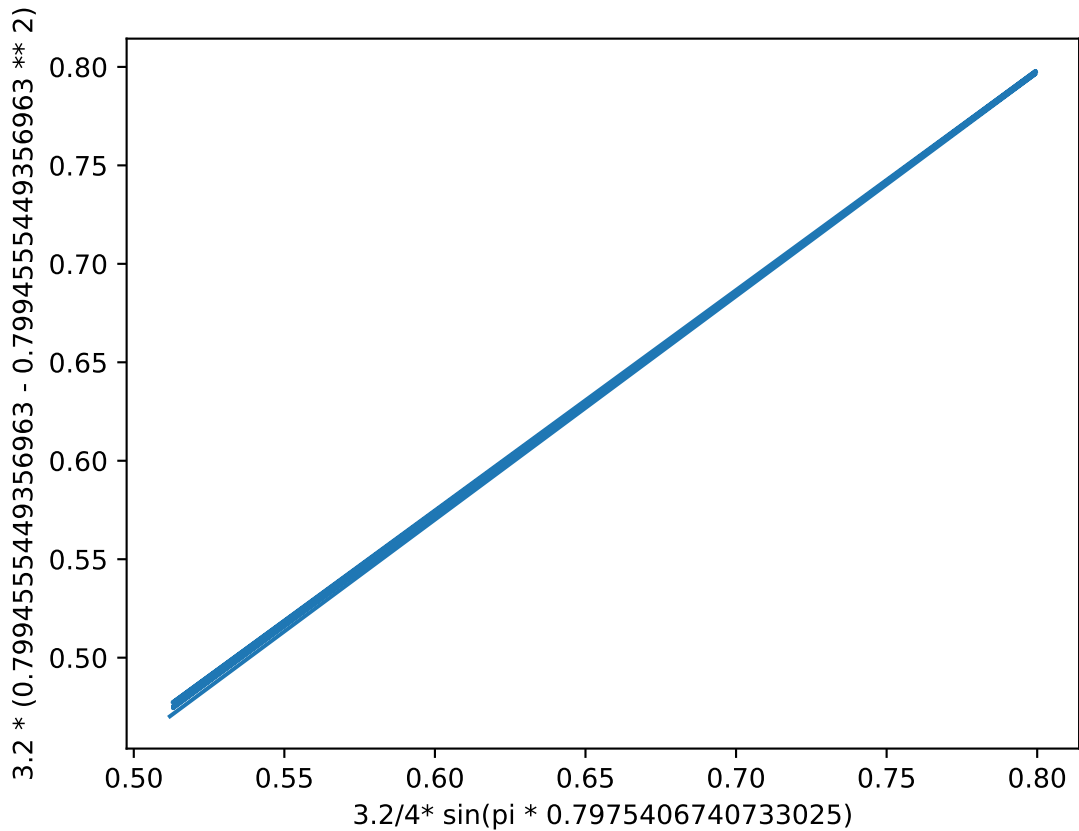
$$3.1 * (0.7277992157199242 - 0.7277992157199242 ** 2)$$

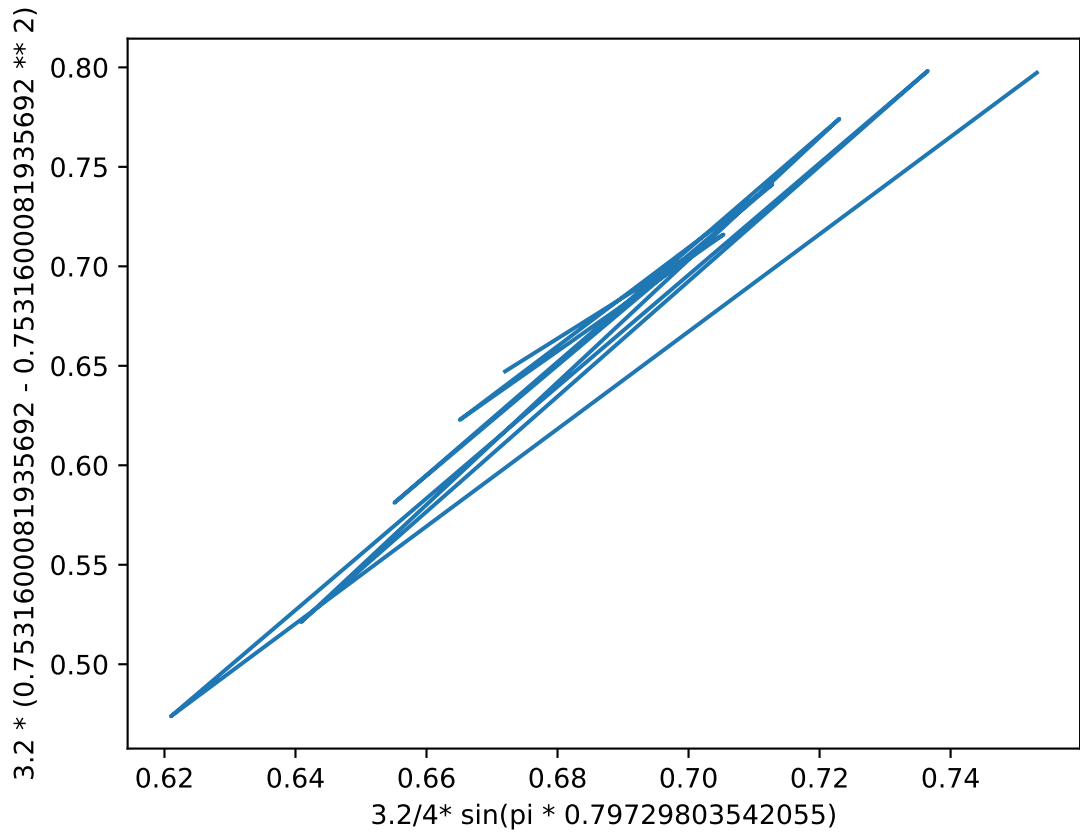


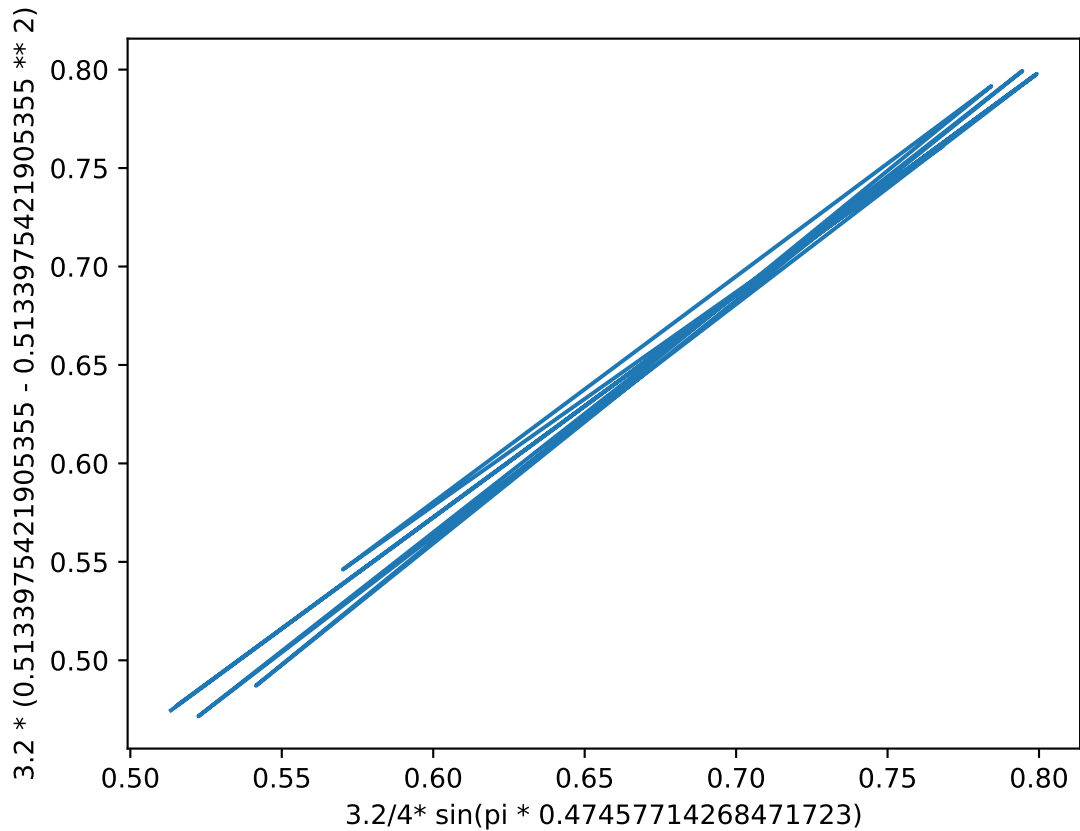
$$3.1 * (0.7655277272447726 - 0.7655277272447726 ** 2)$$

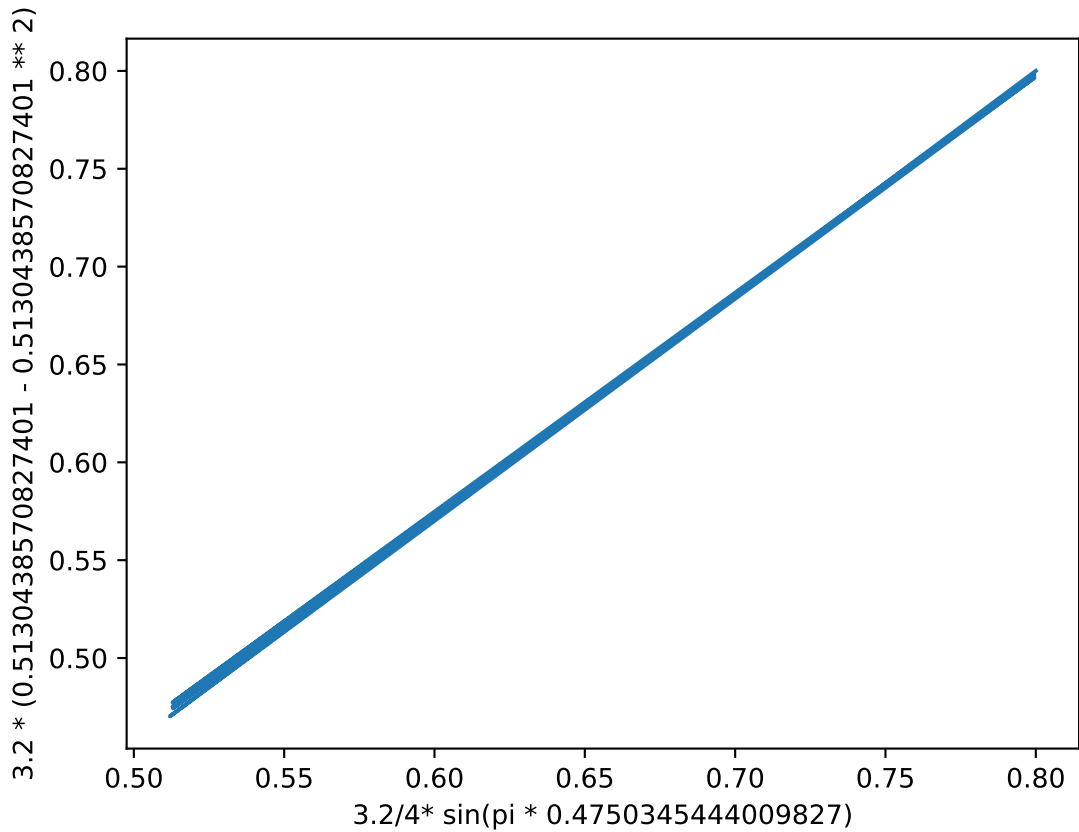


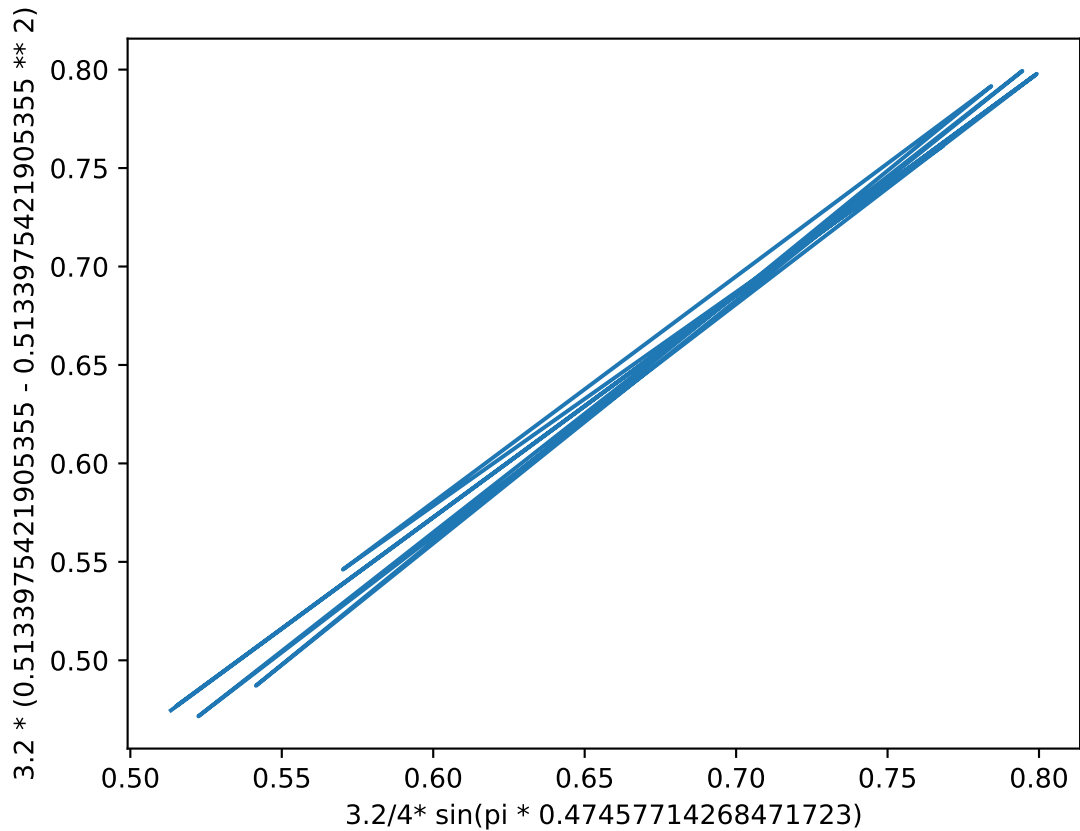


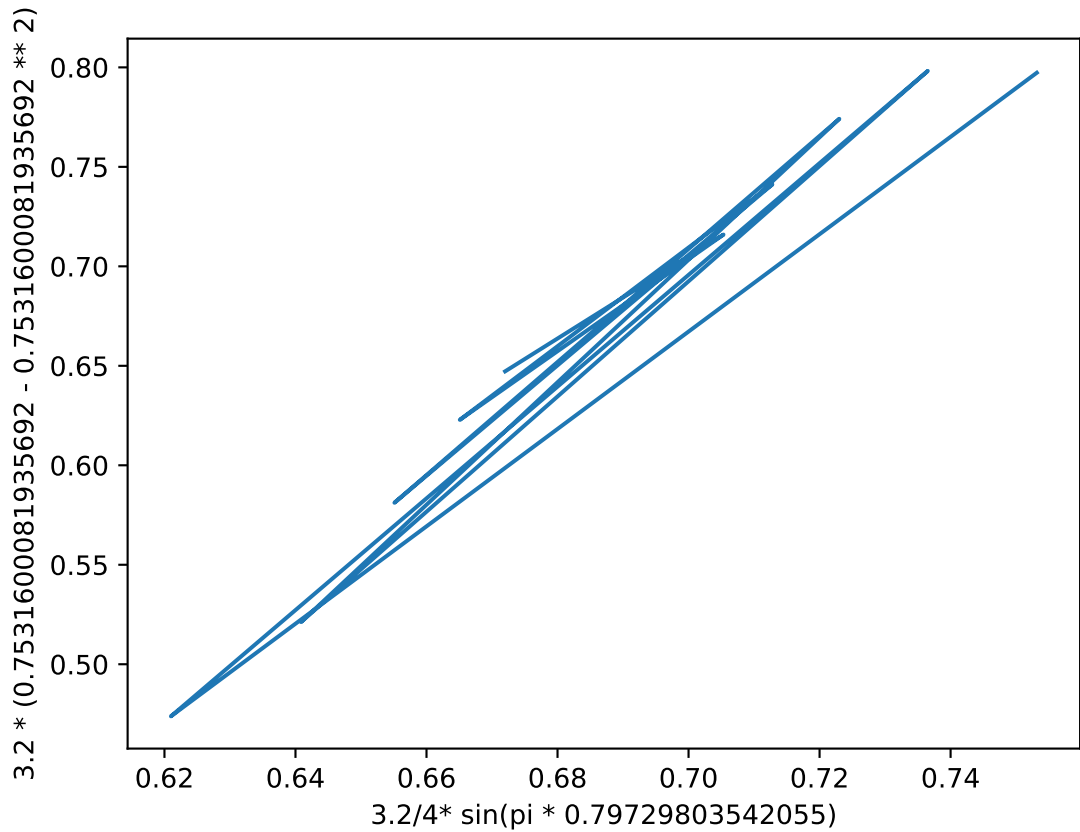


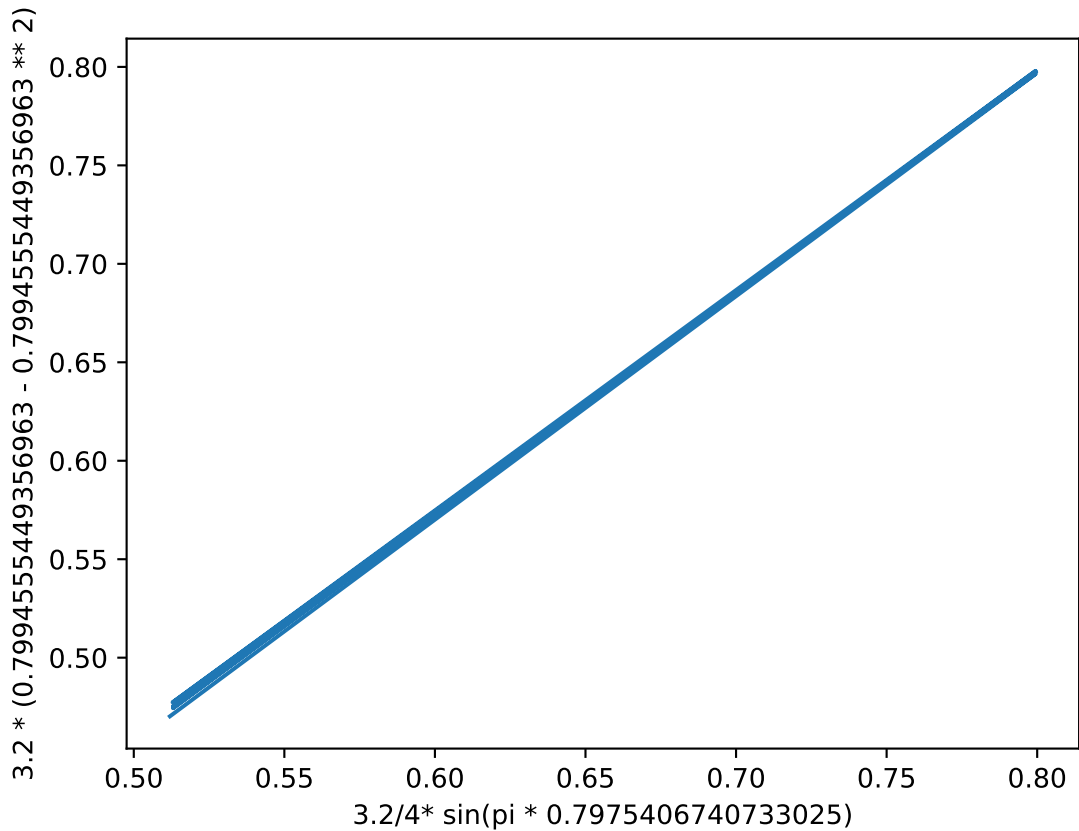


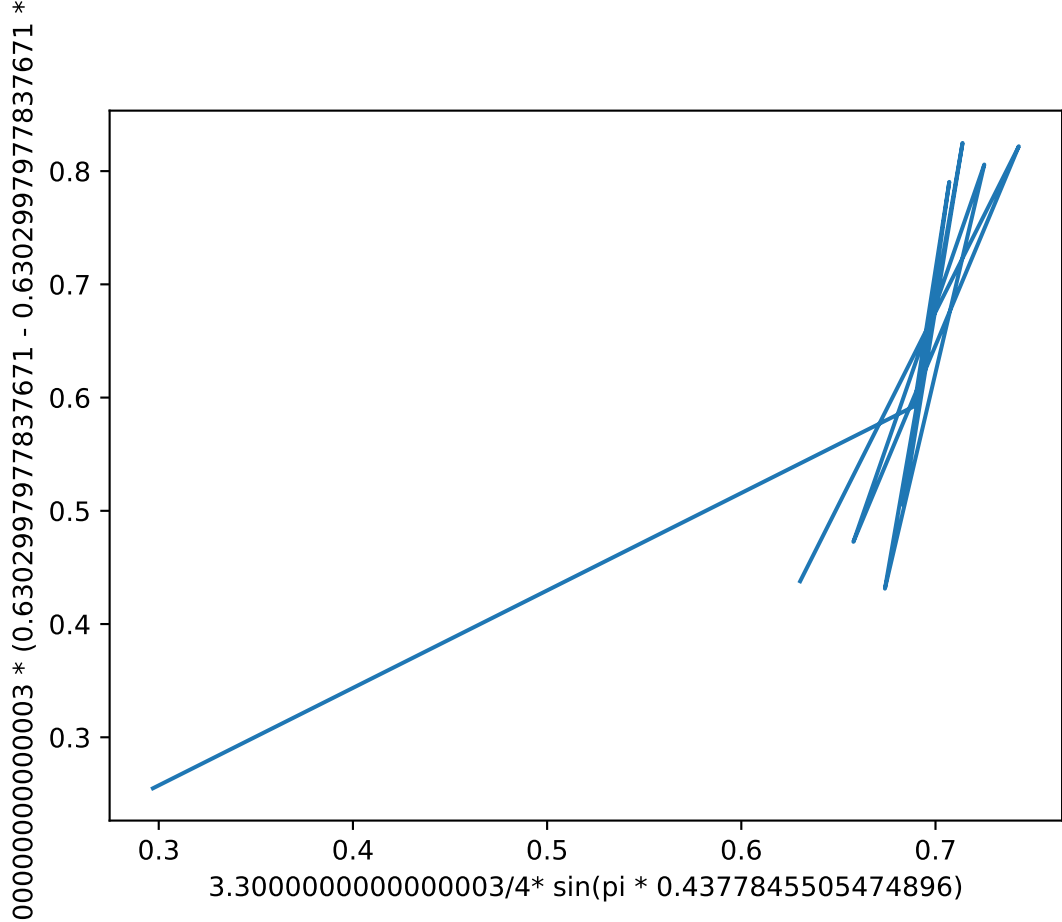


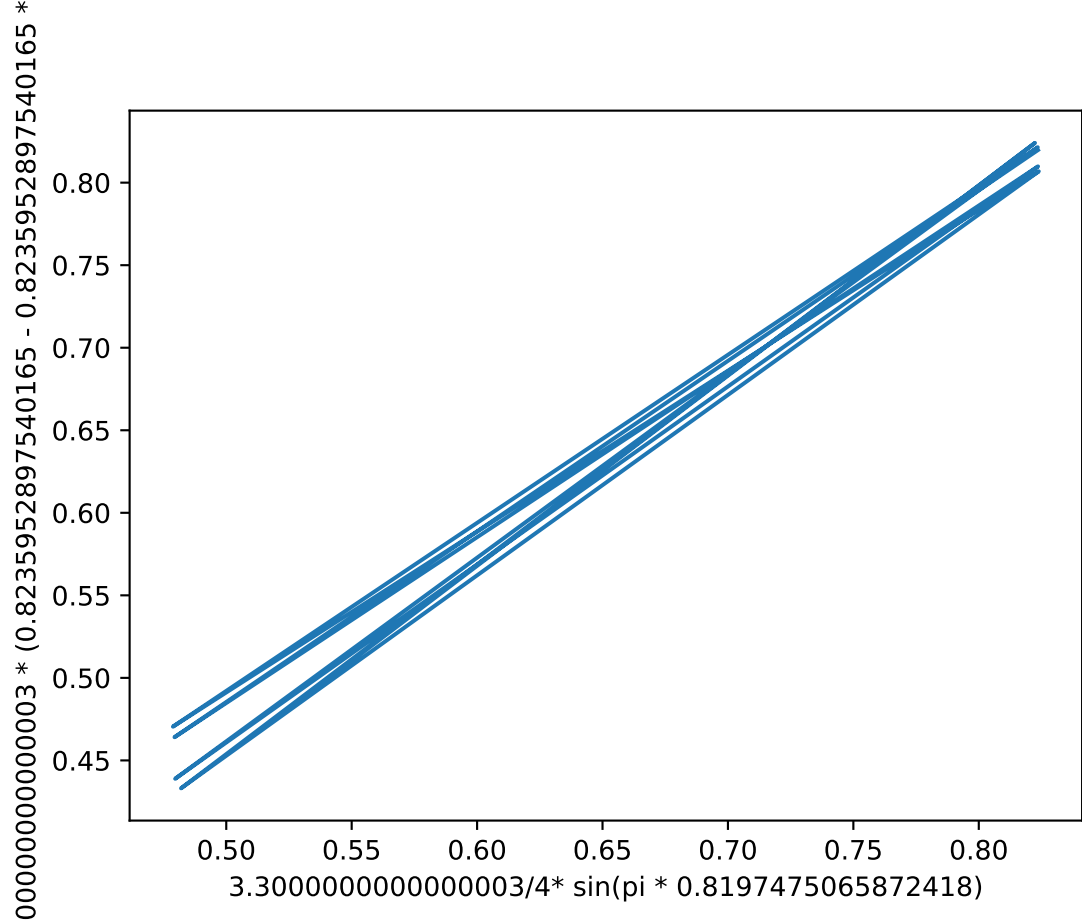


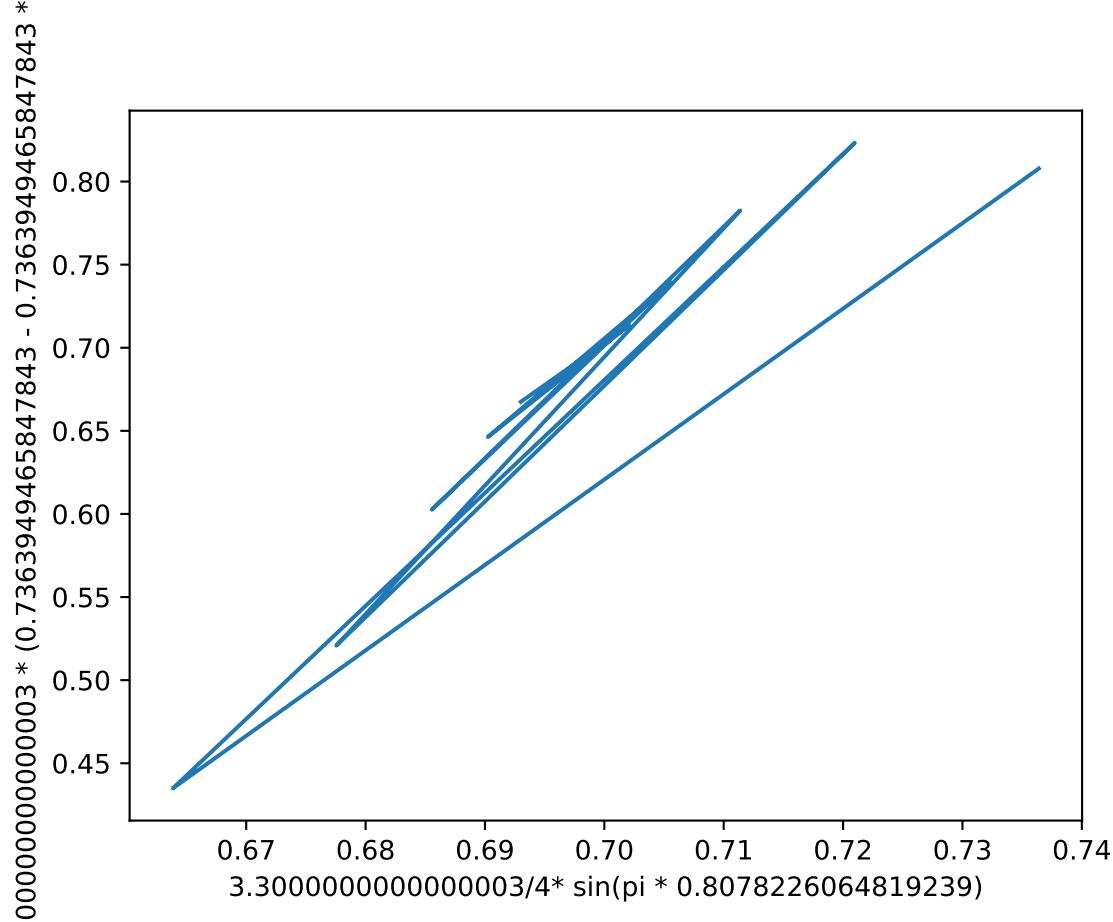


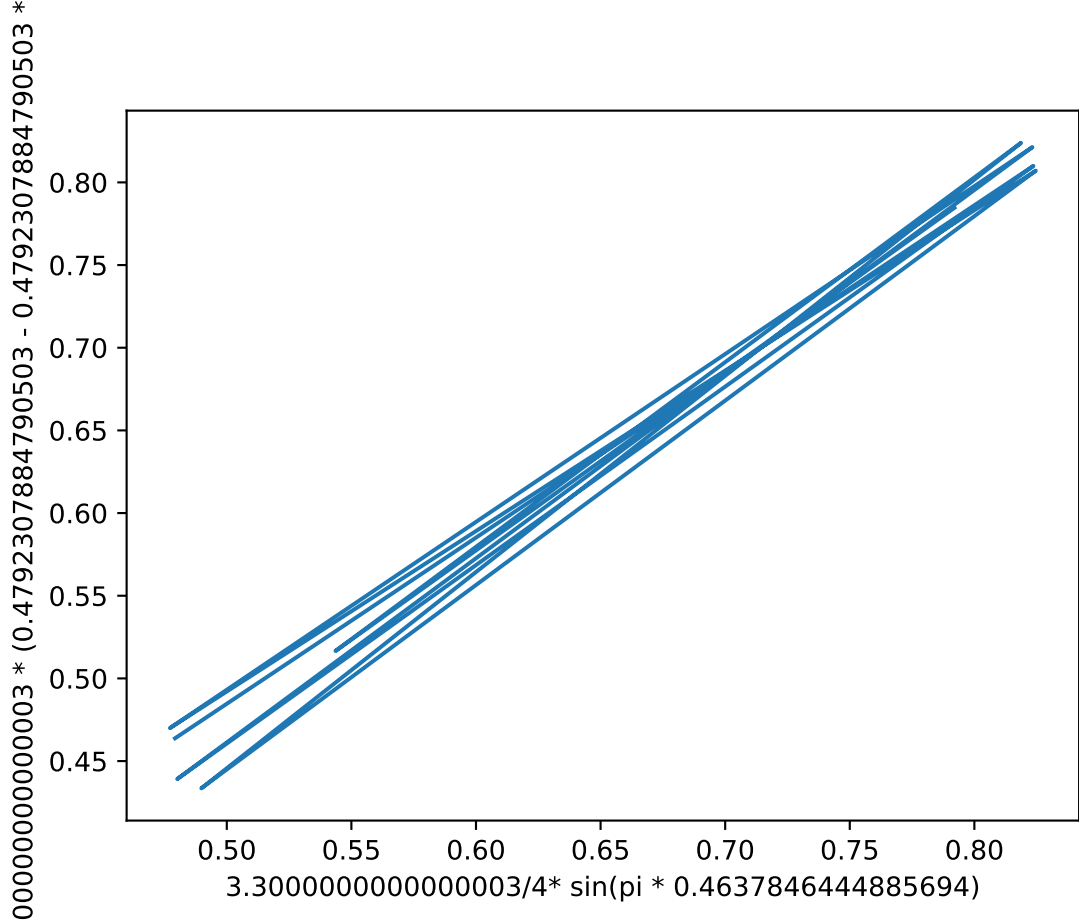


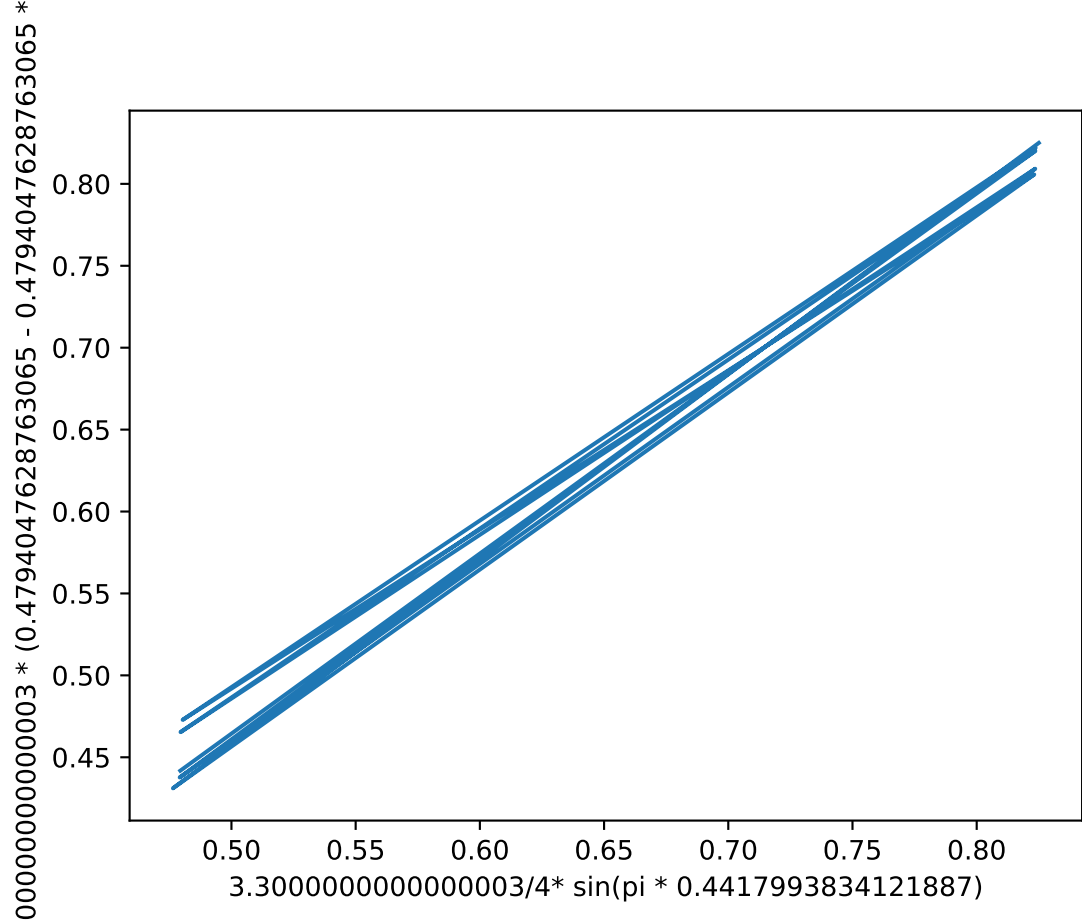


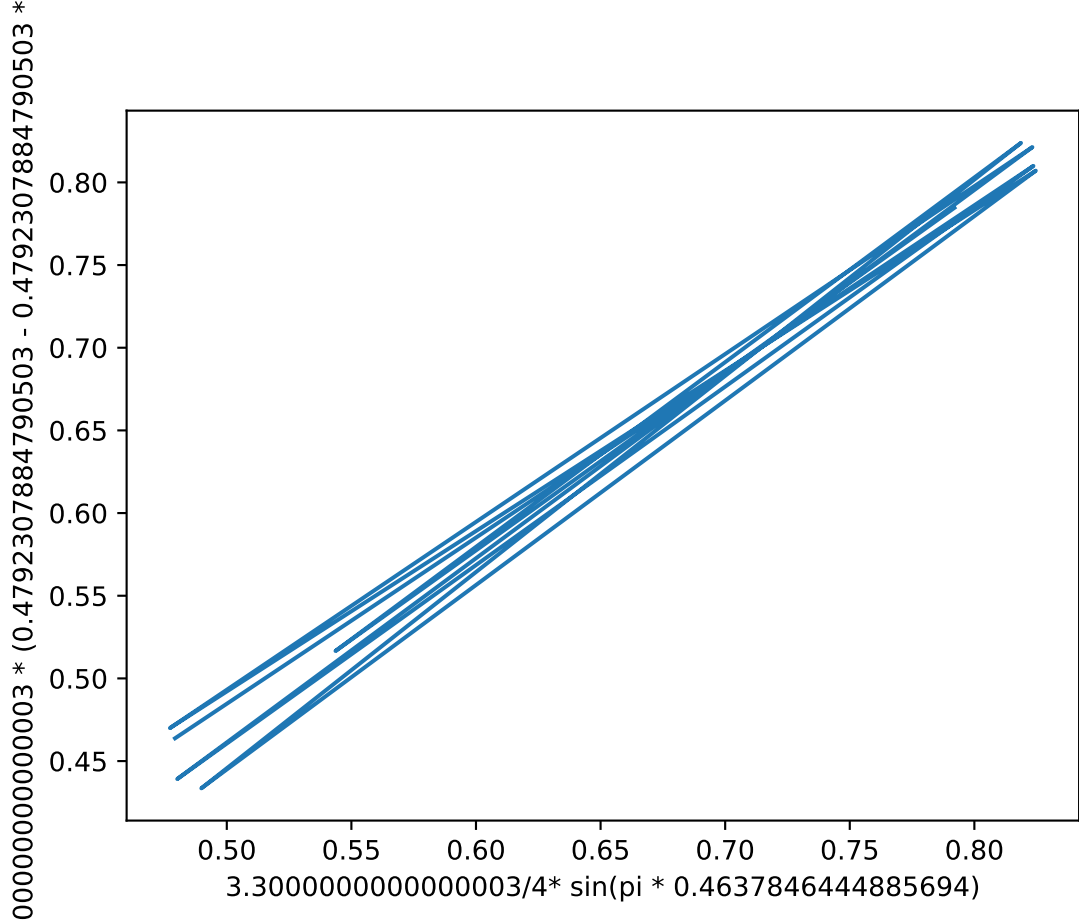


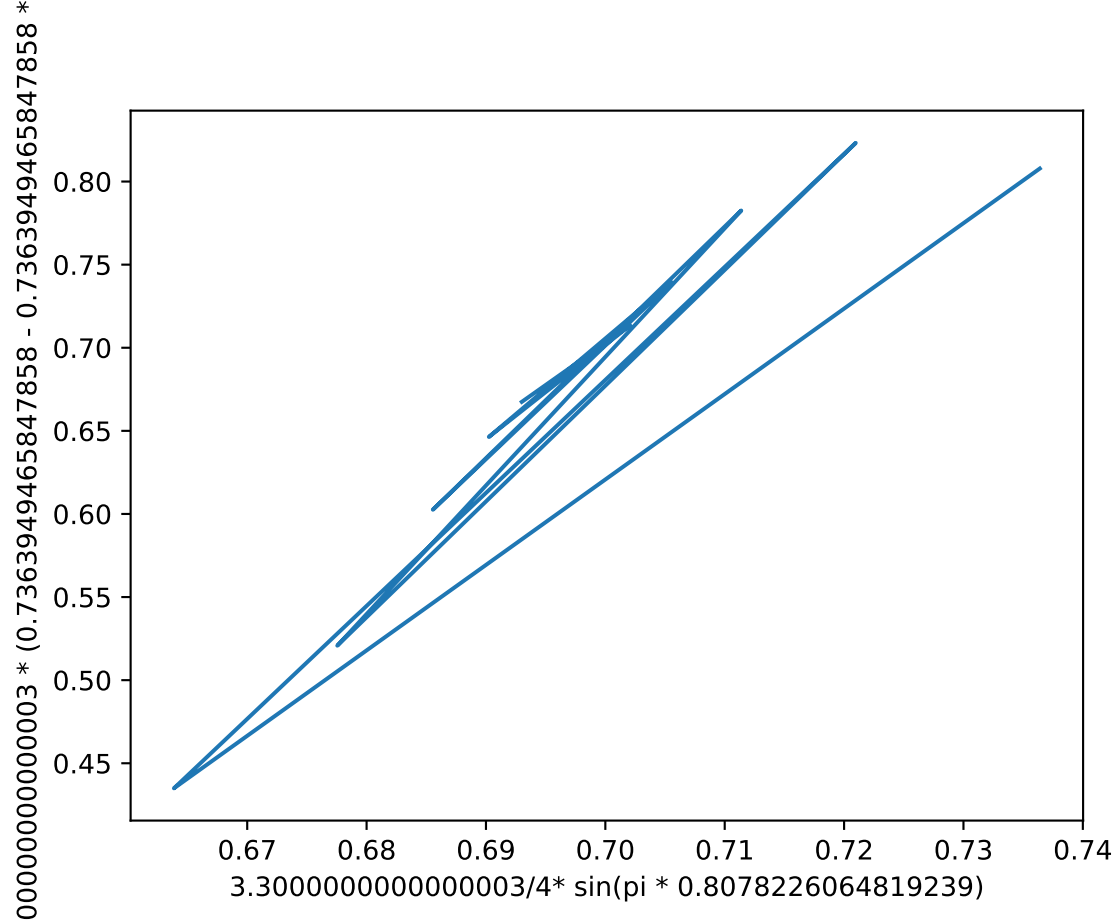


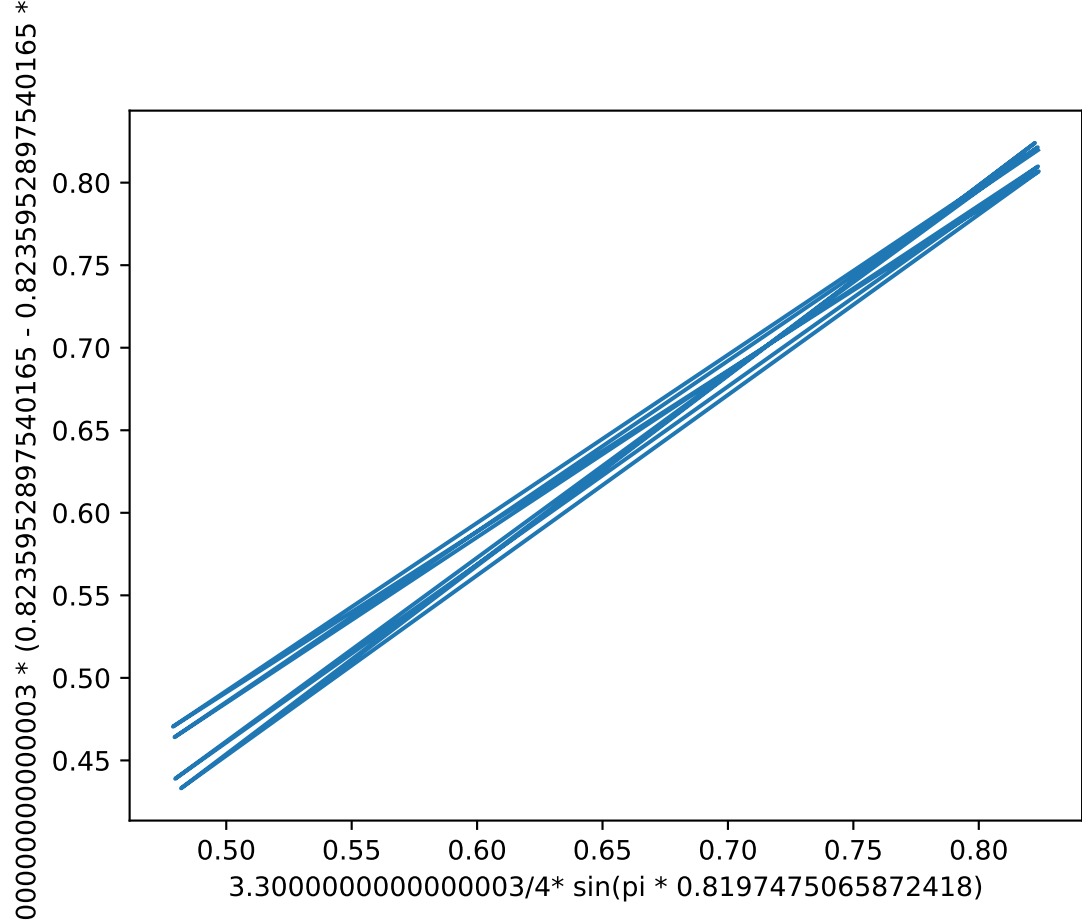


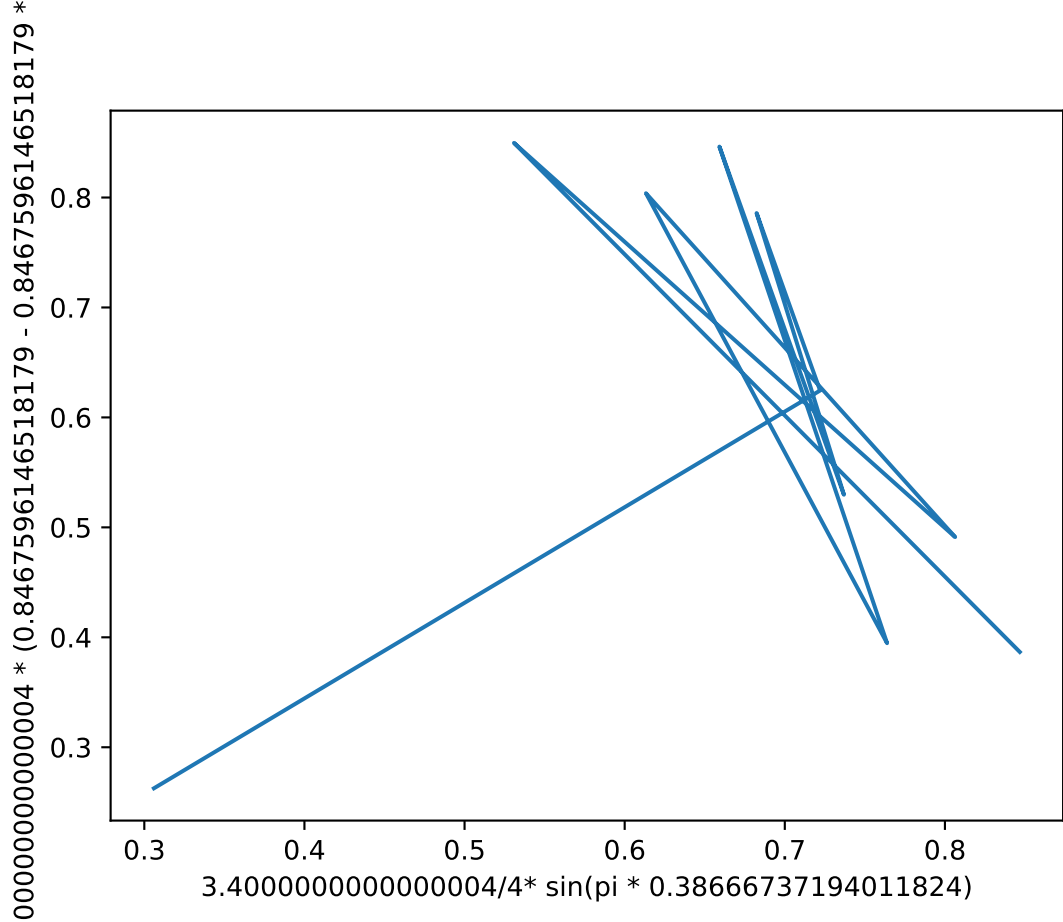




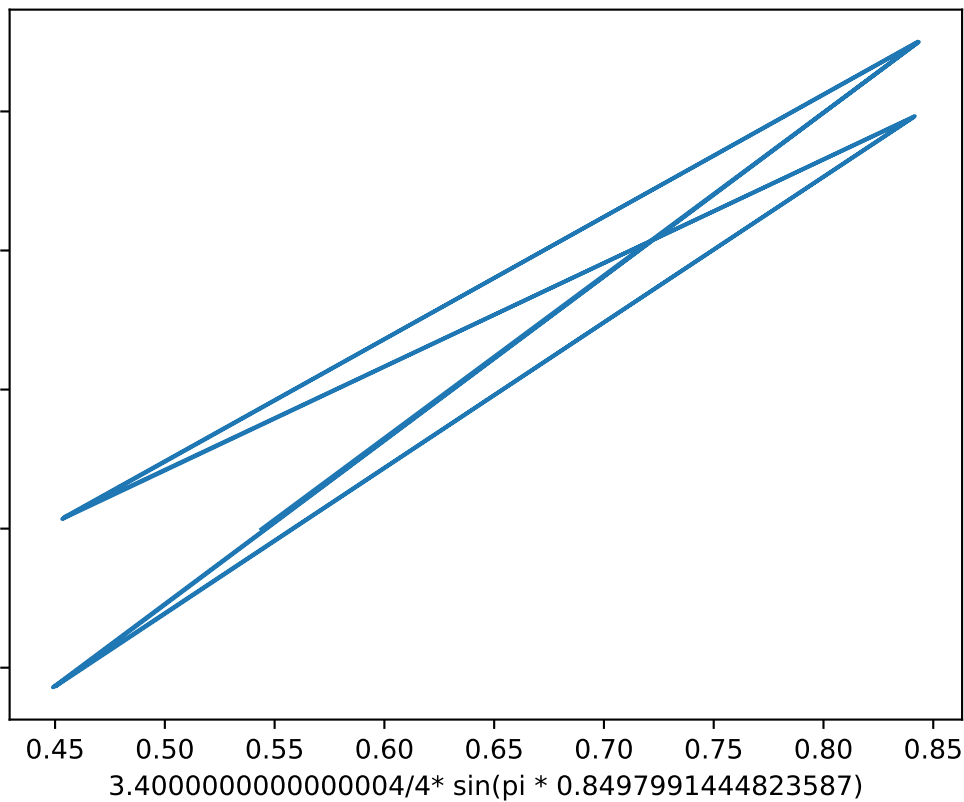


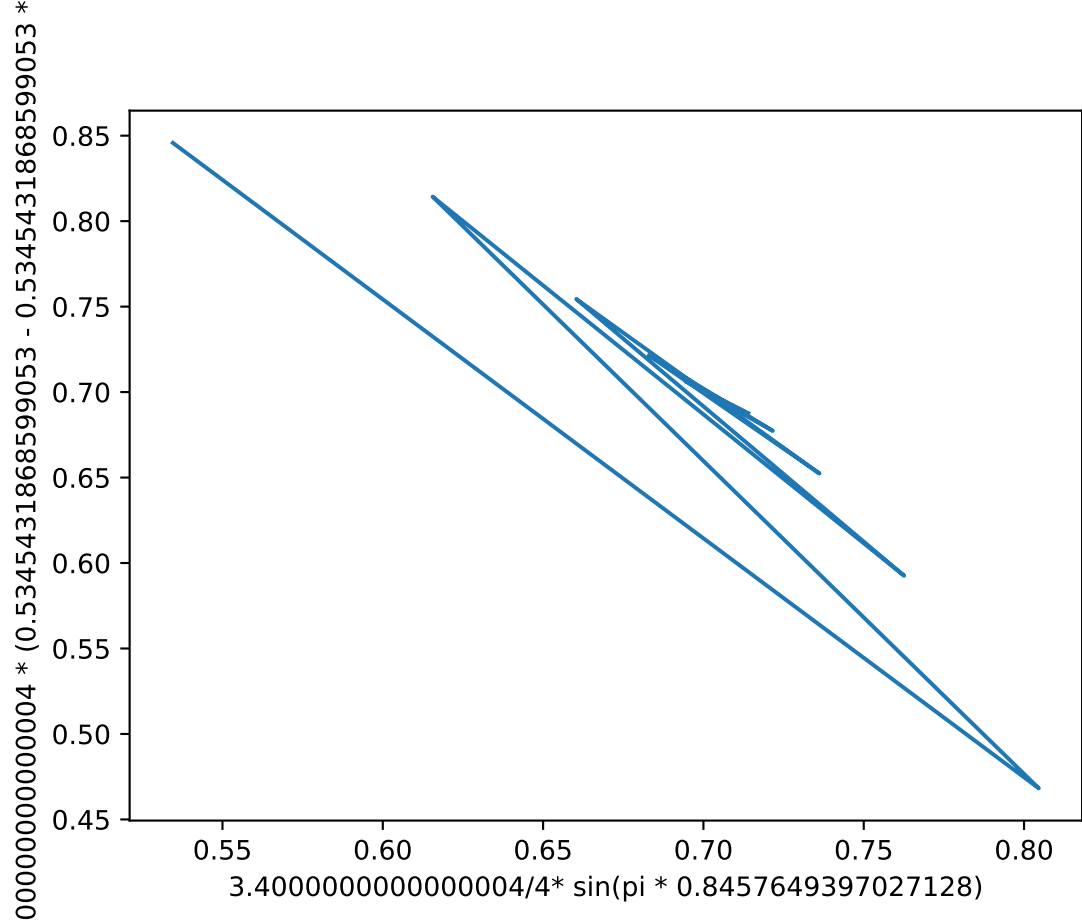


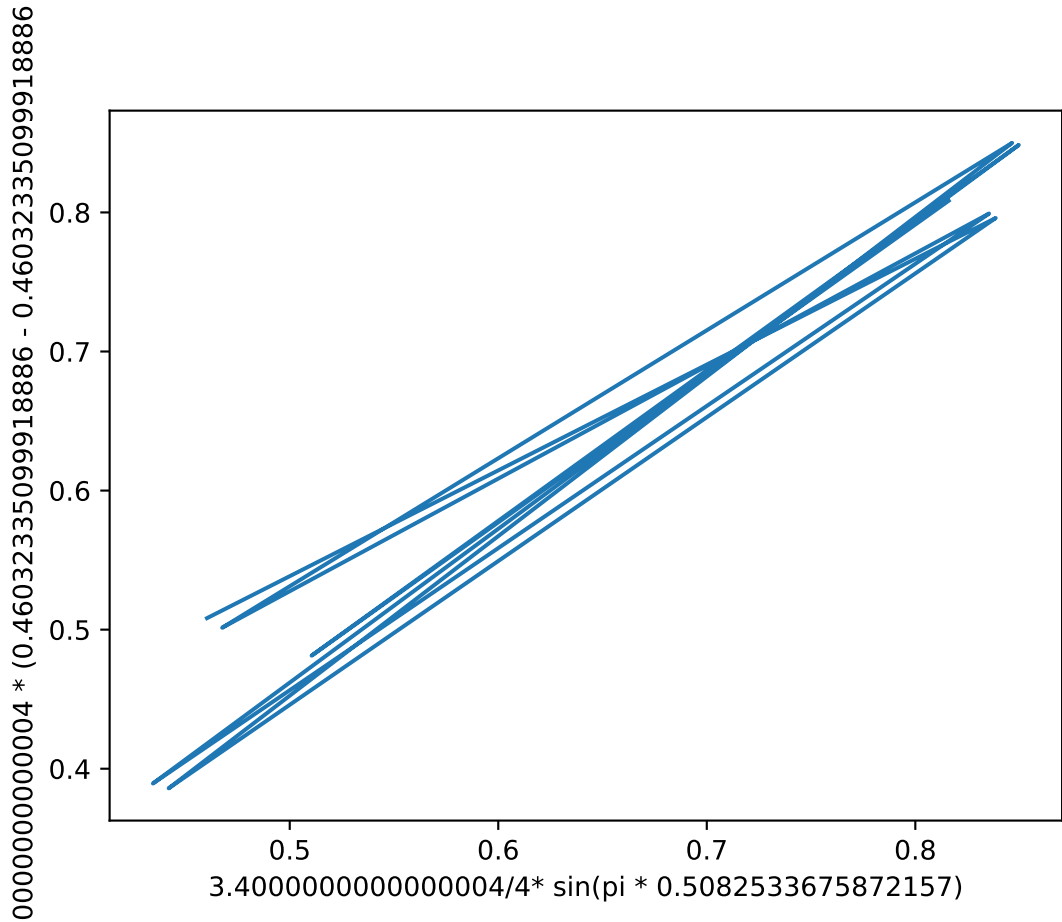


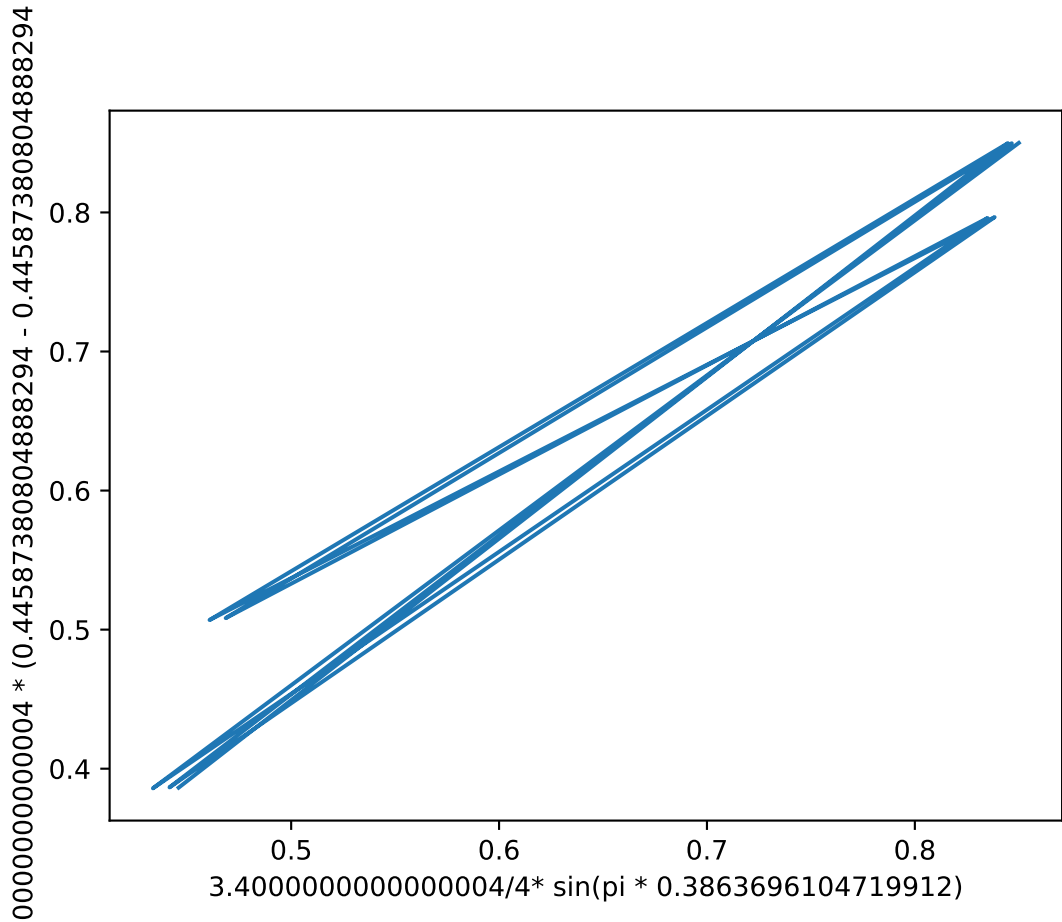


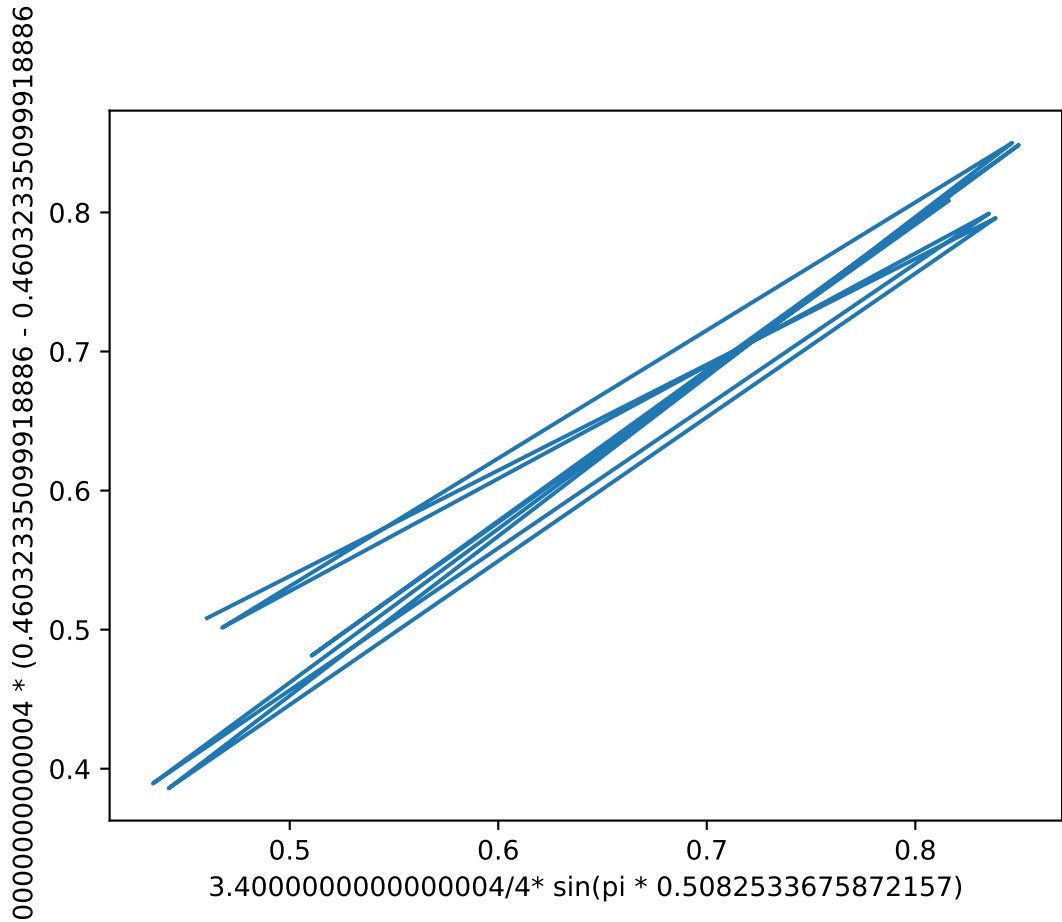
000000000000000004 * (0.84258021536663466 - 0.84258021536663466 *



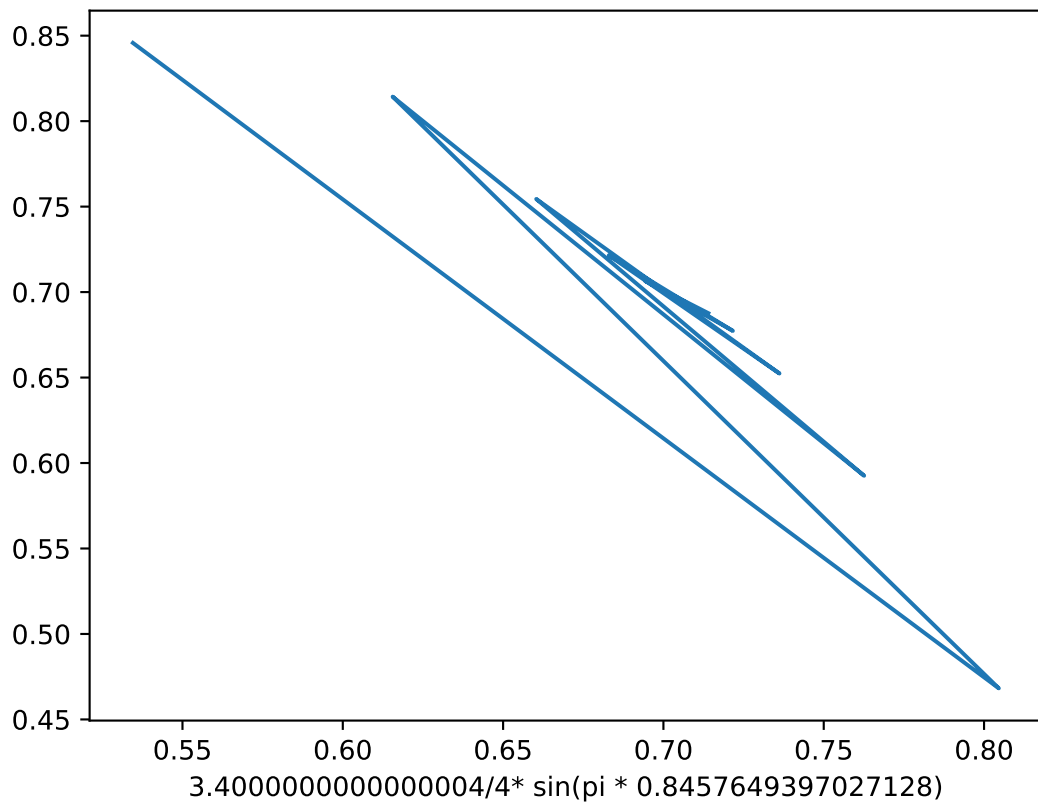




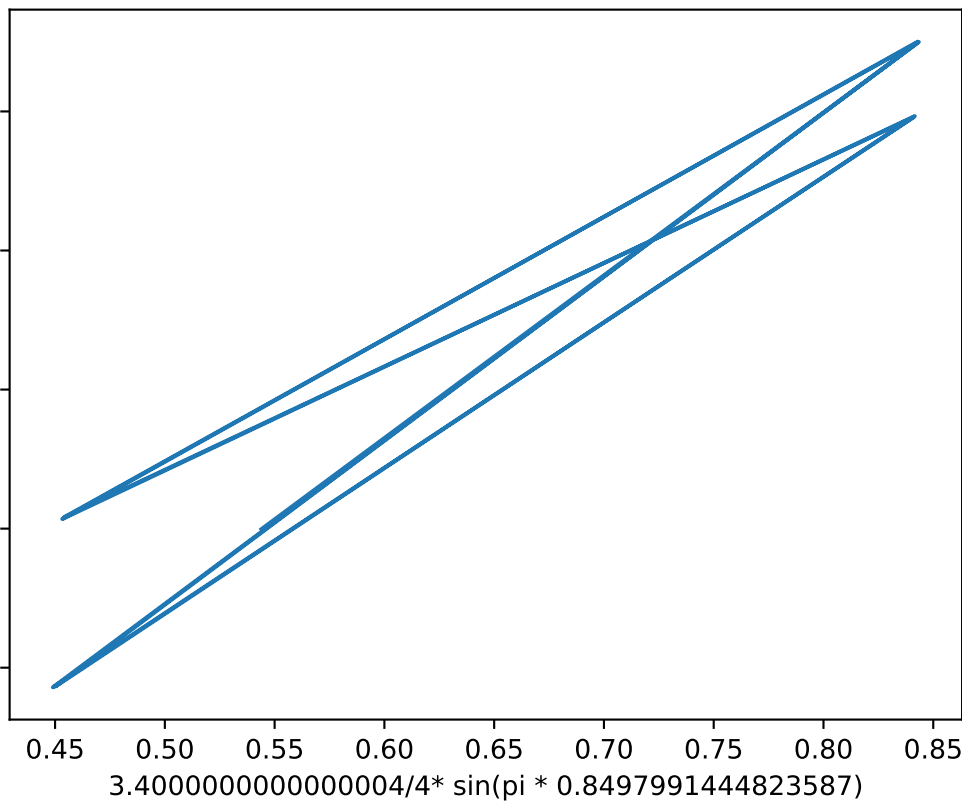


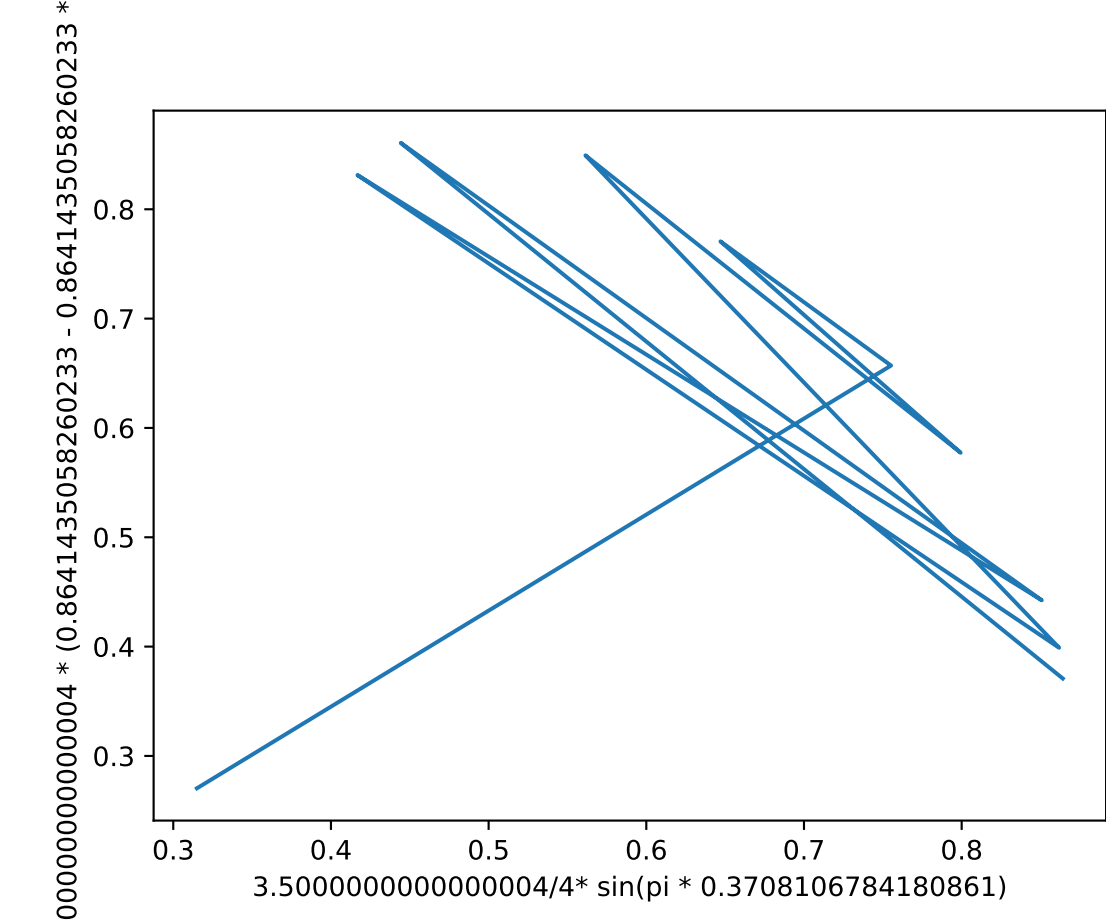


0000000000000004 * (0.5345431868599102 - 0.5345431868599102 *

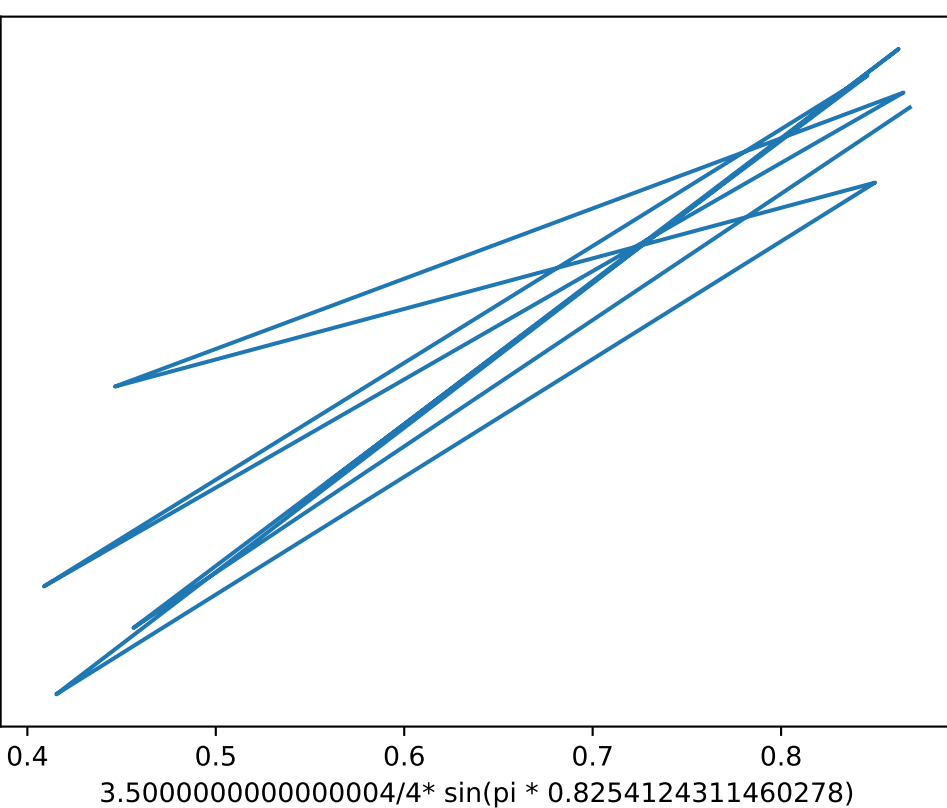


000000000000000004 * (0.8425802153663466 - 0.8425802153663466 *

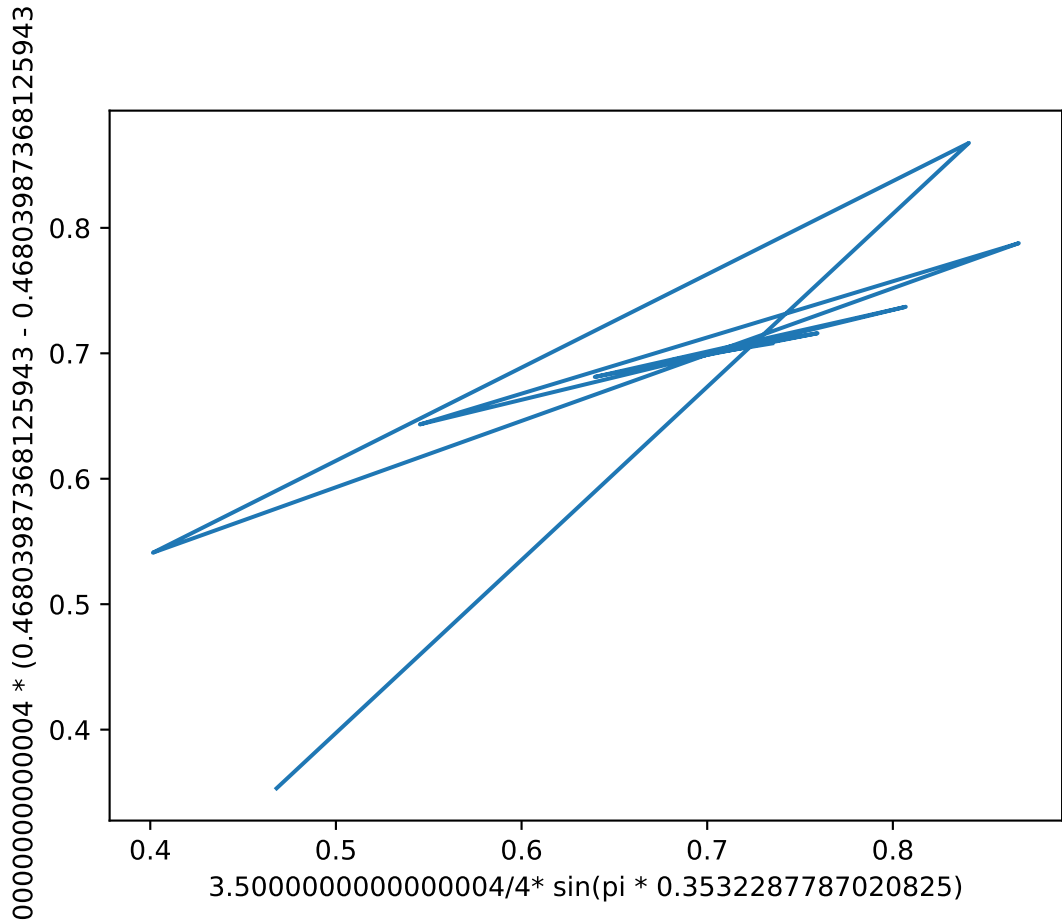


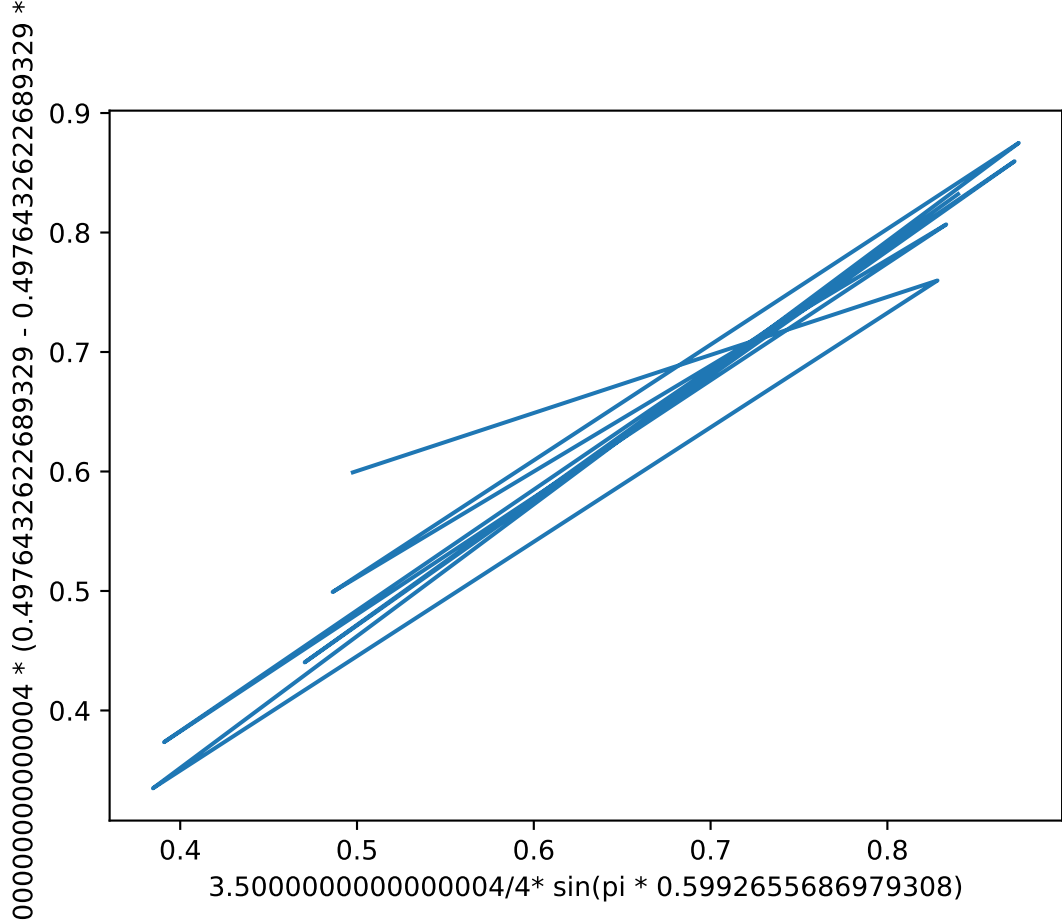


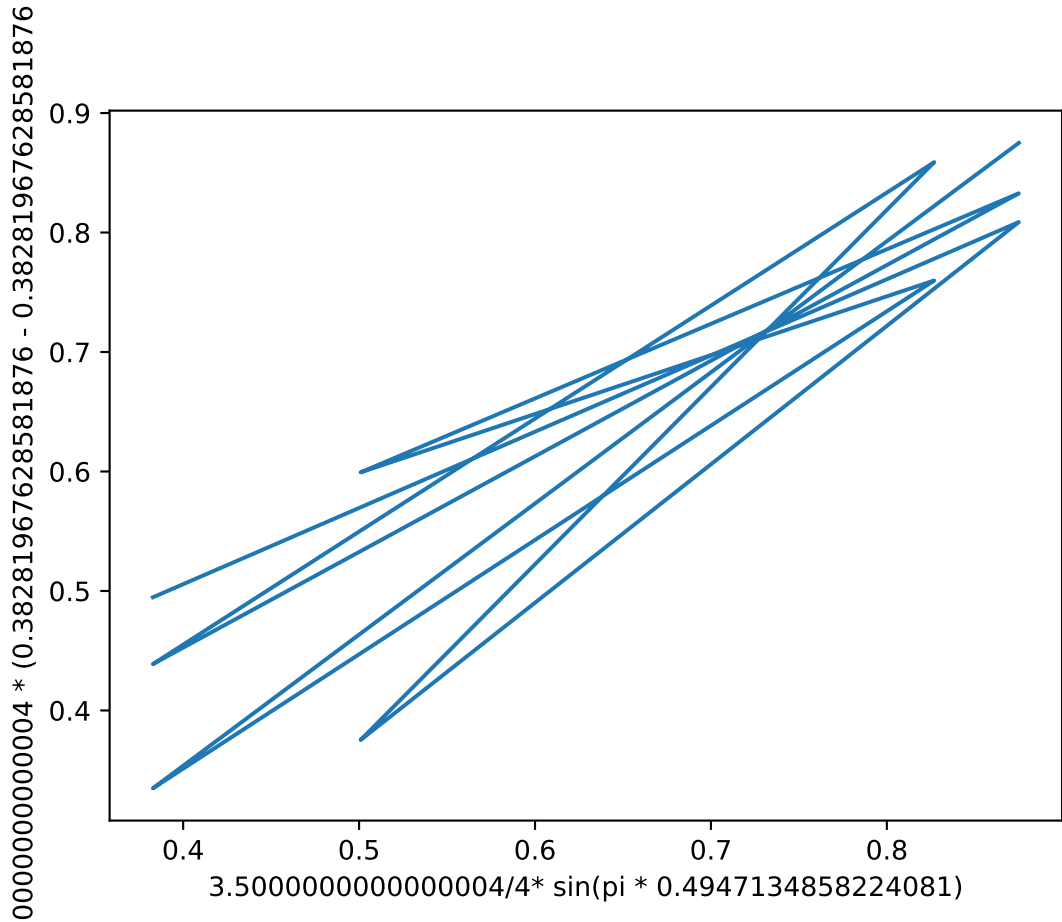
000000000000000004 * (0.8683116395335332 - 0.8683116395335332 *

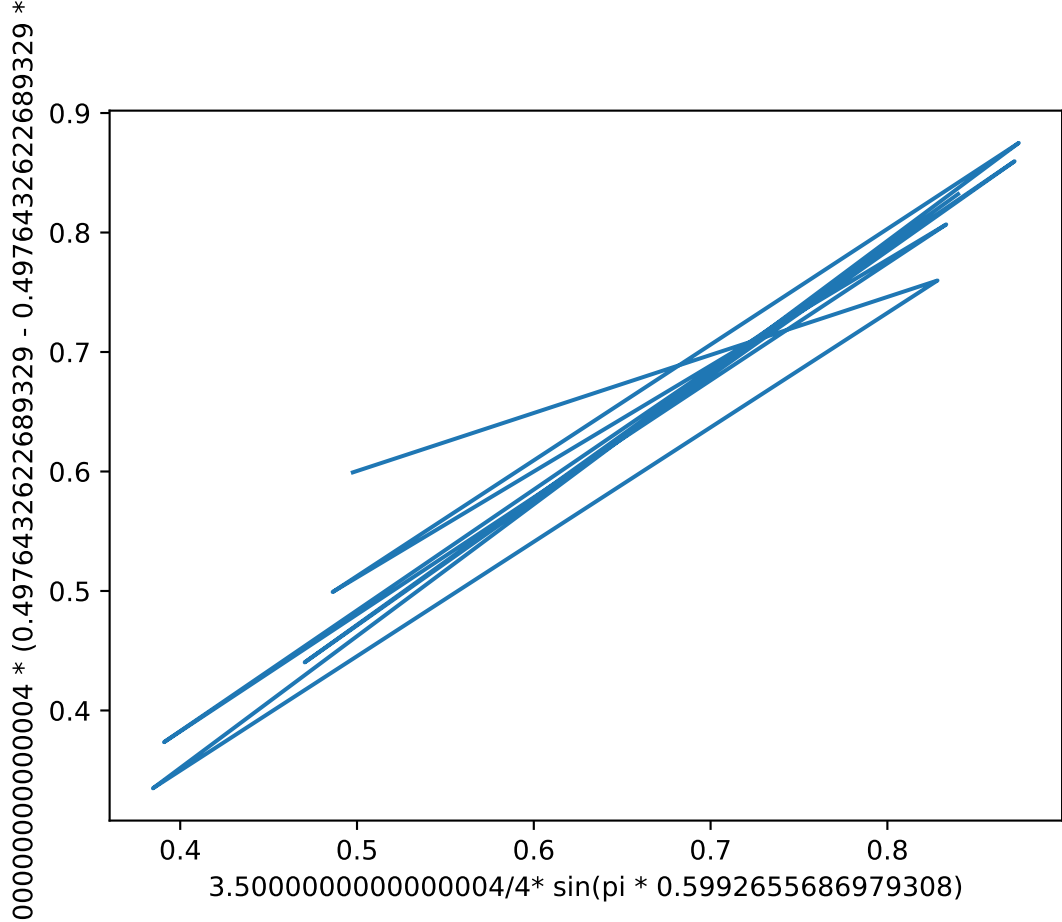


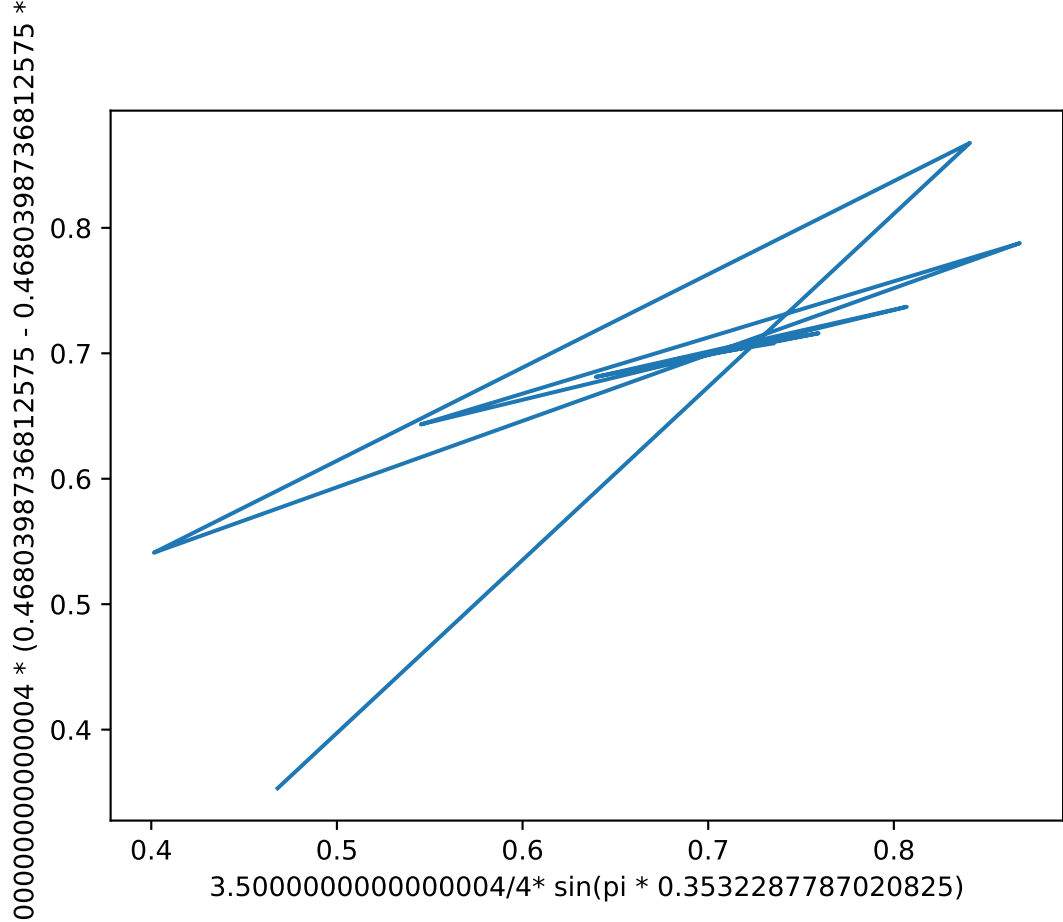
3.5000000000000004/4* sin(pi * 0.8254124311460278)



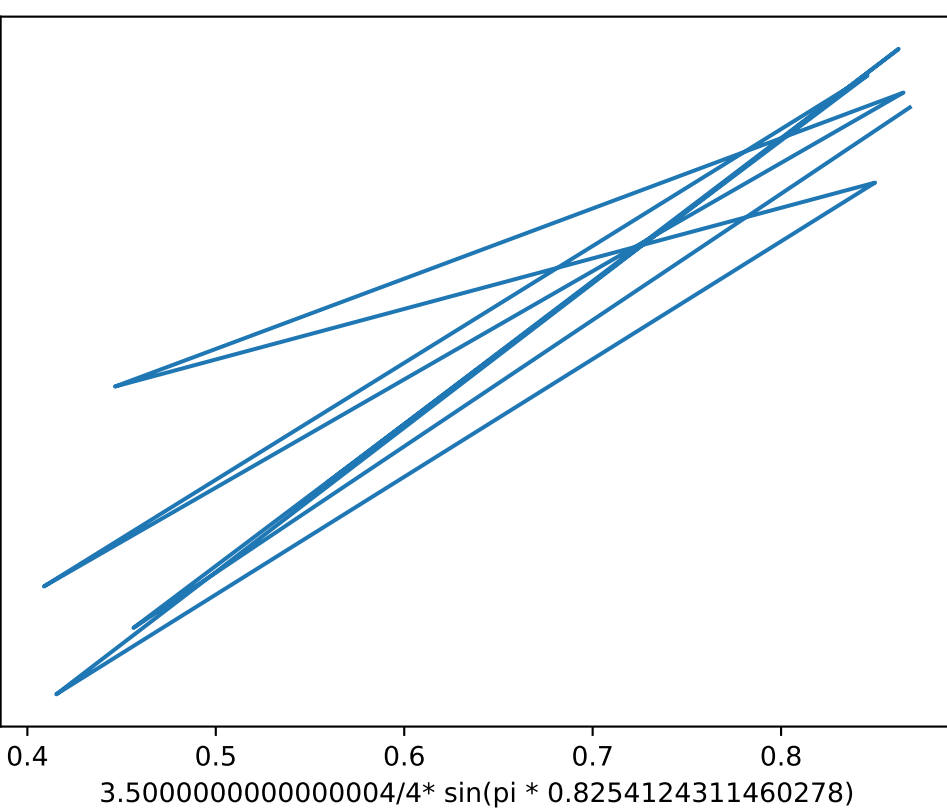




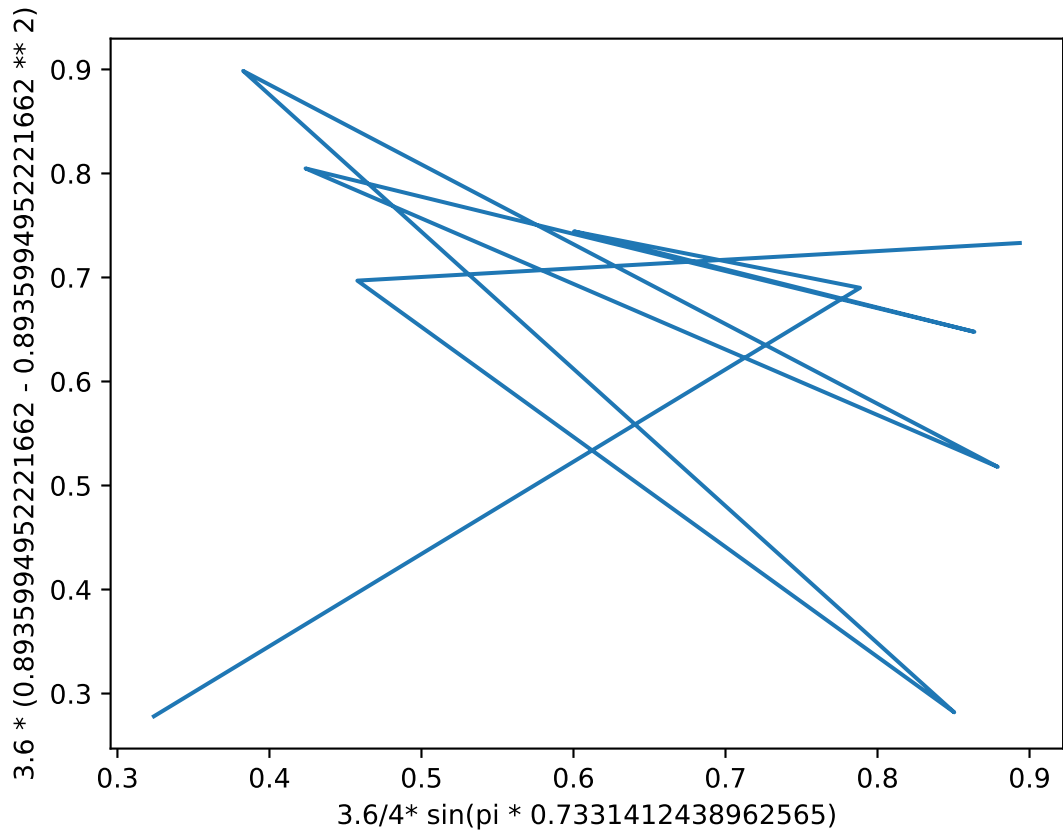


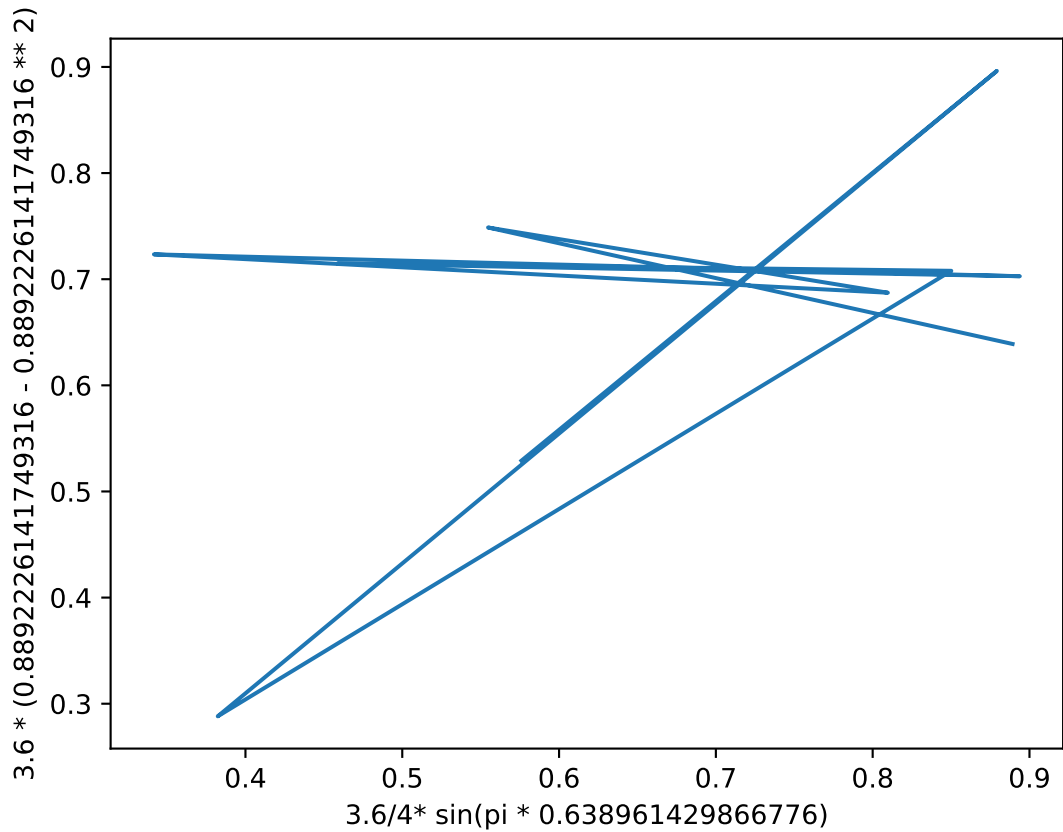


000000000000000004 * (0.8683116395335332 - 0.8683116395335332 *

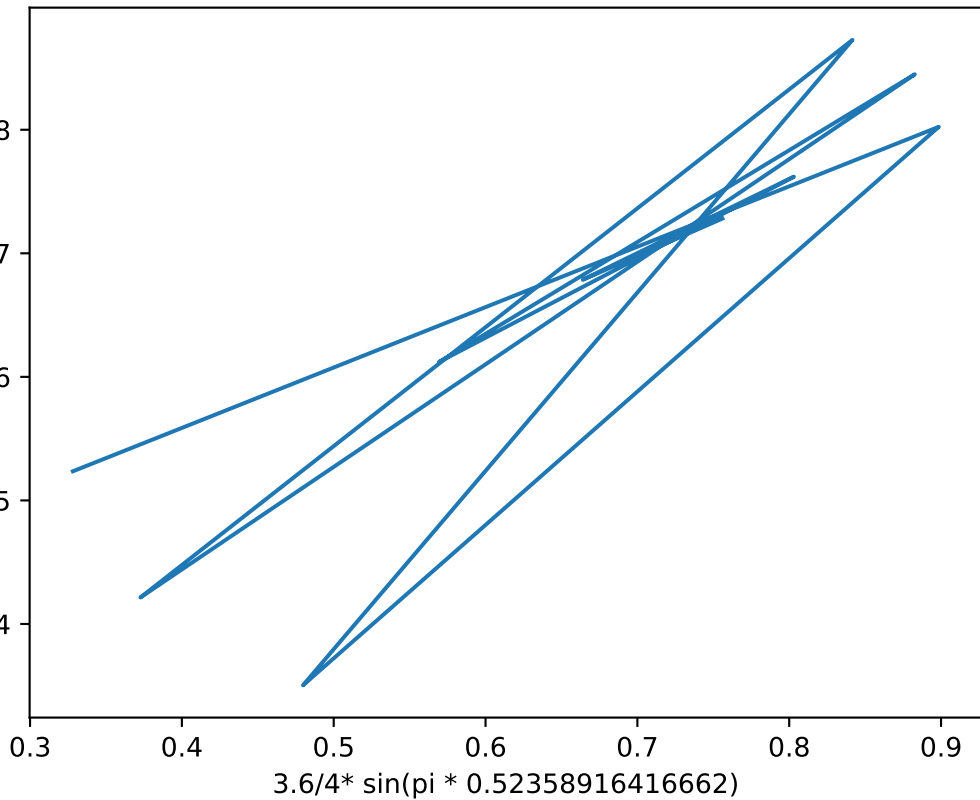


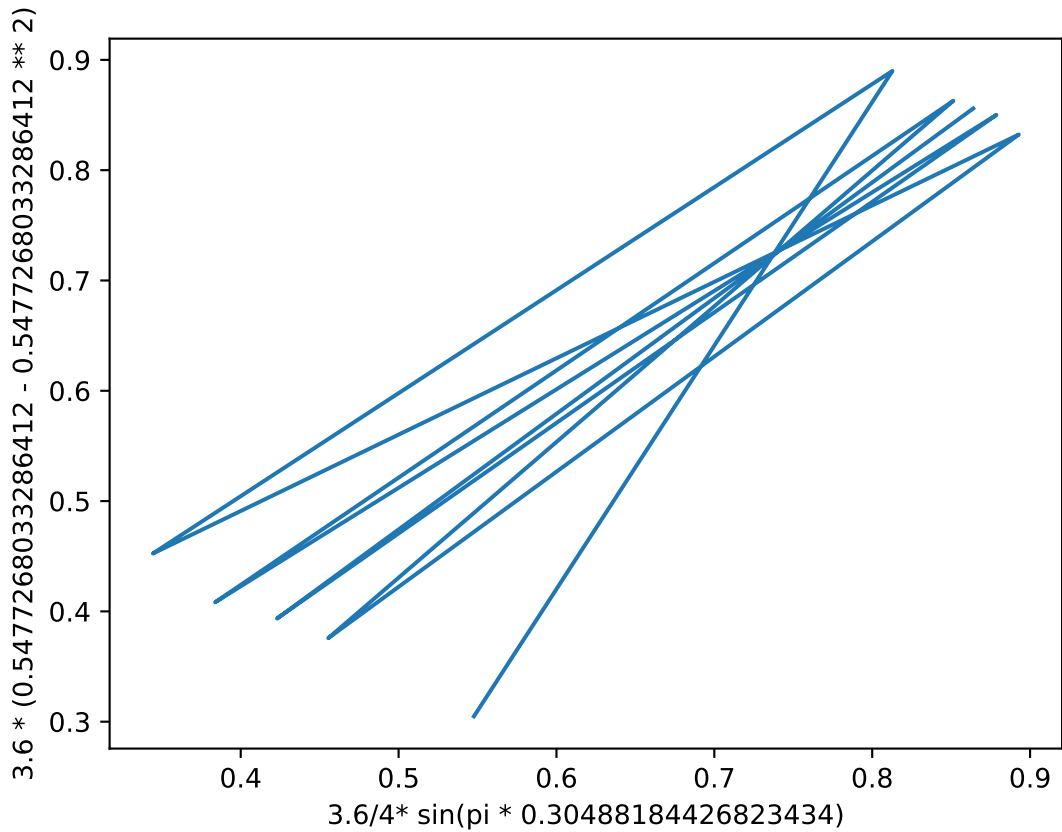
3.5000000000000004/4* sin(pi * 0.8254124311460278)

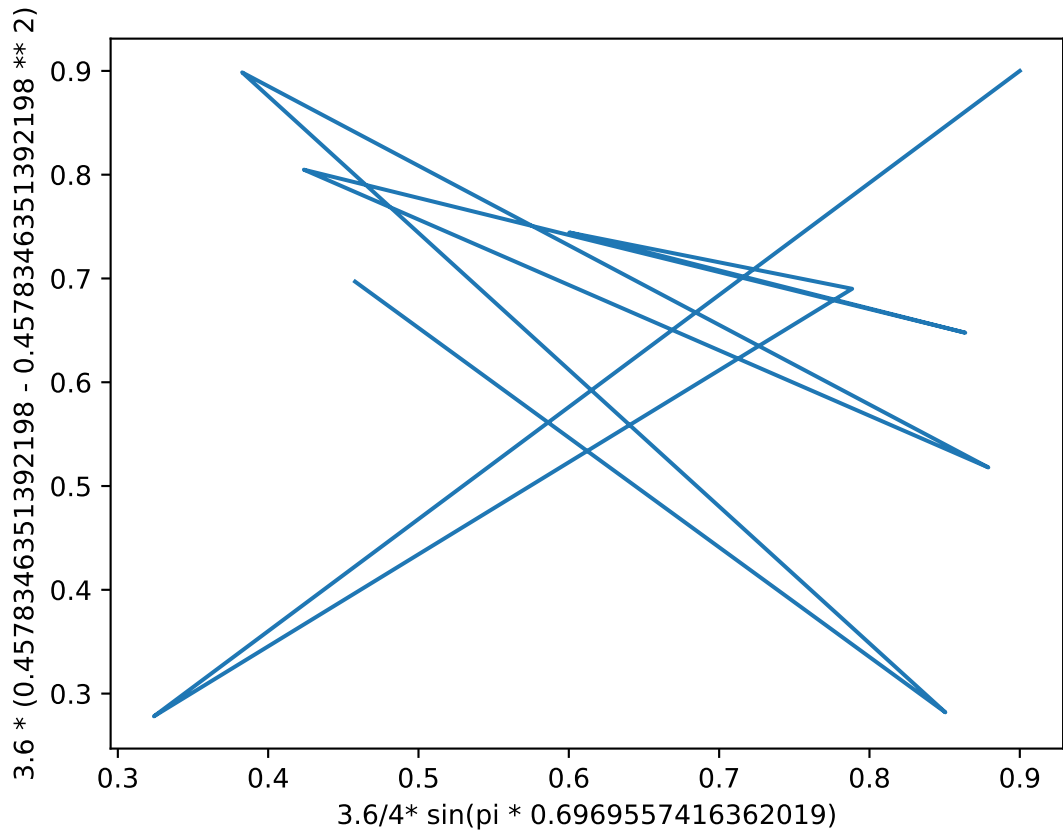


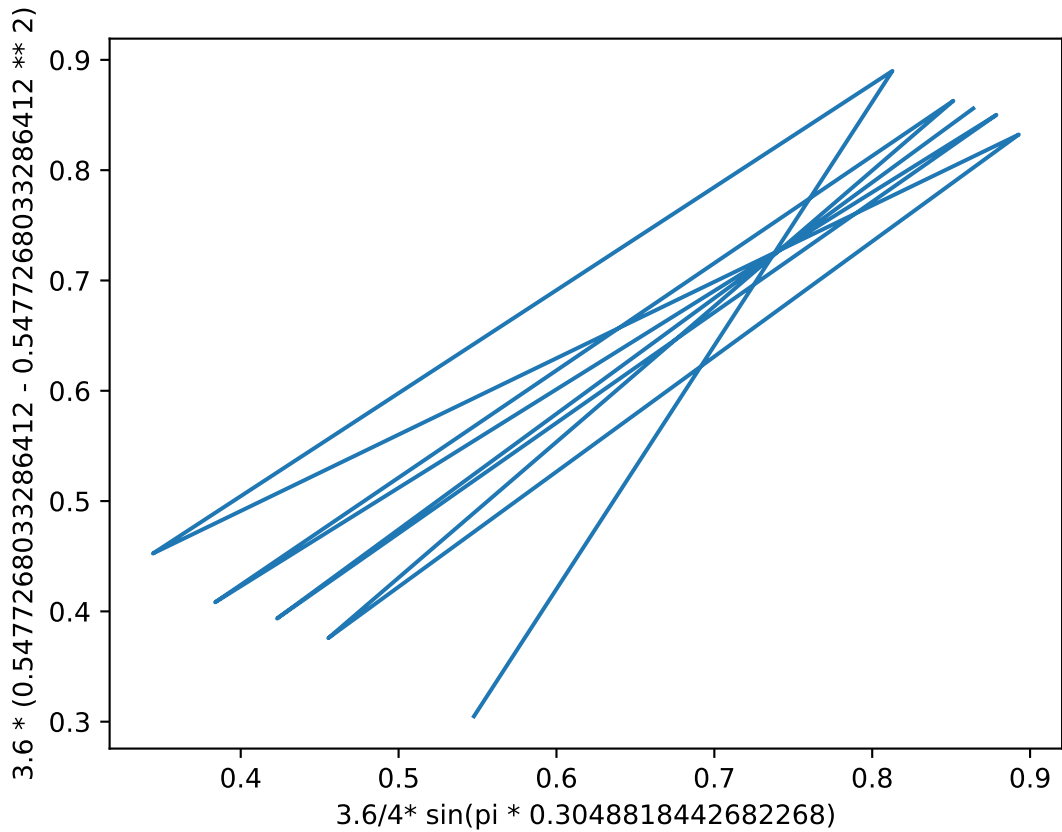


$$3.6 * (0.32823811268569564 - 0.32823811268569564 ** 2)$$

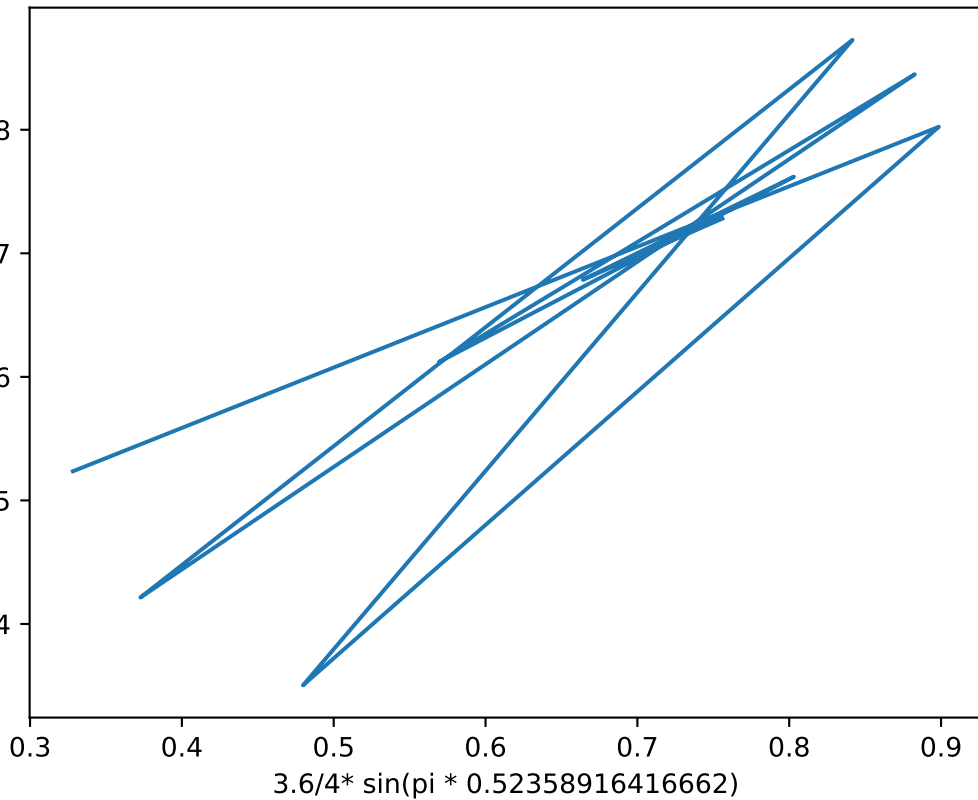


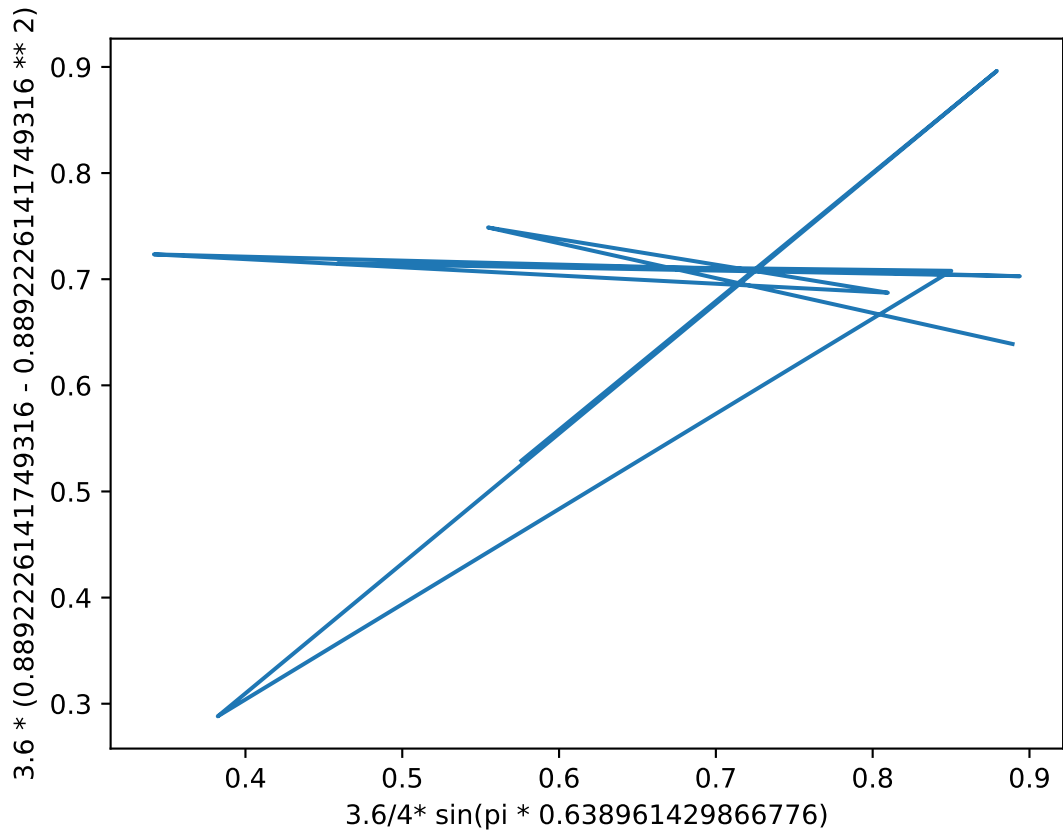


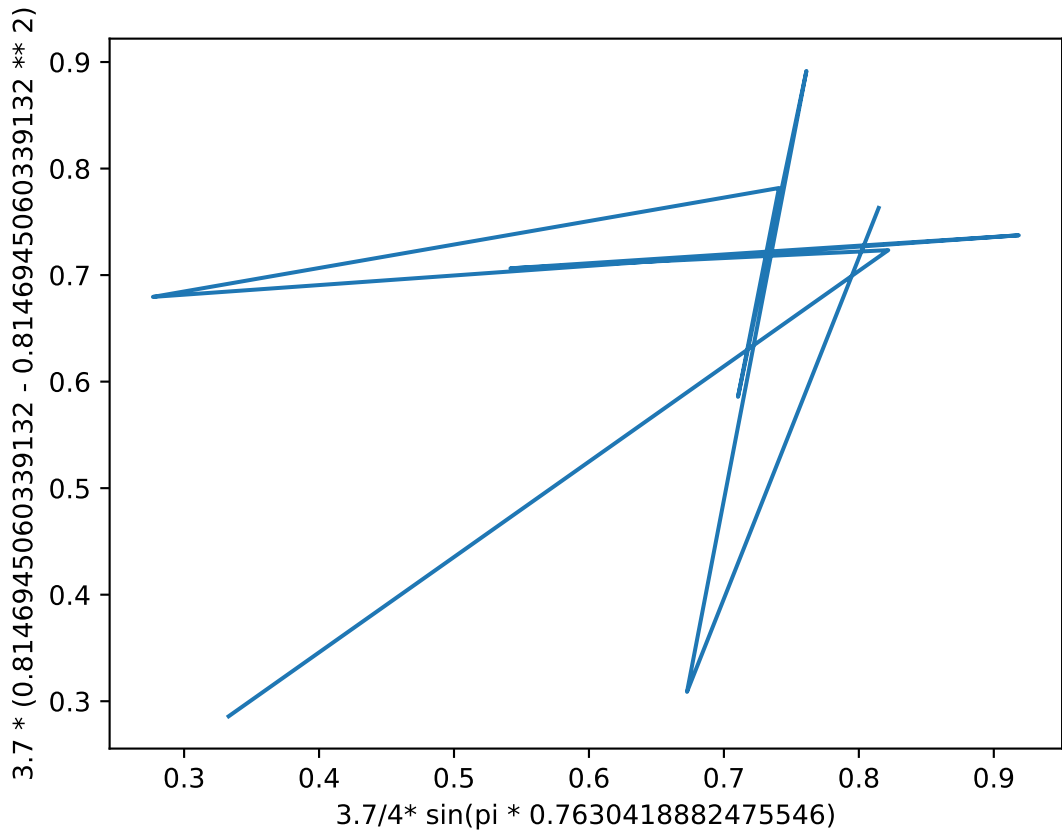




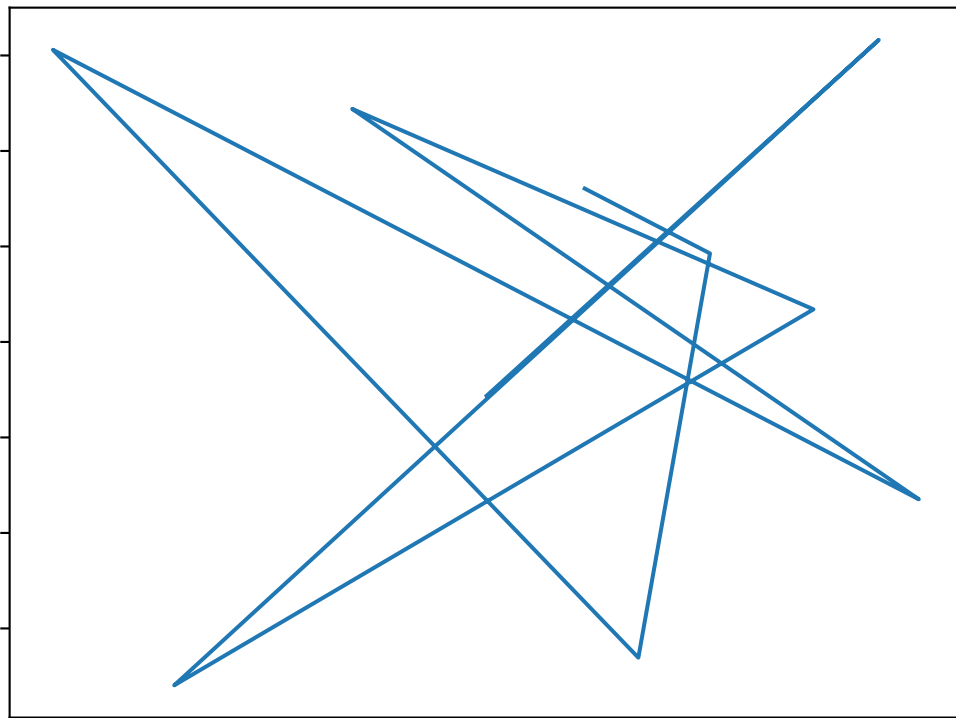
$$3.6 * (0.32823811268569764 - 0.32823811268569764 ** 2)$$



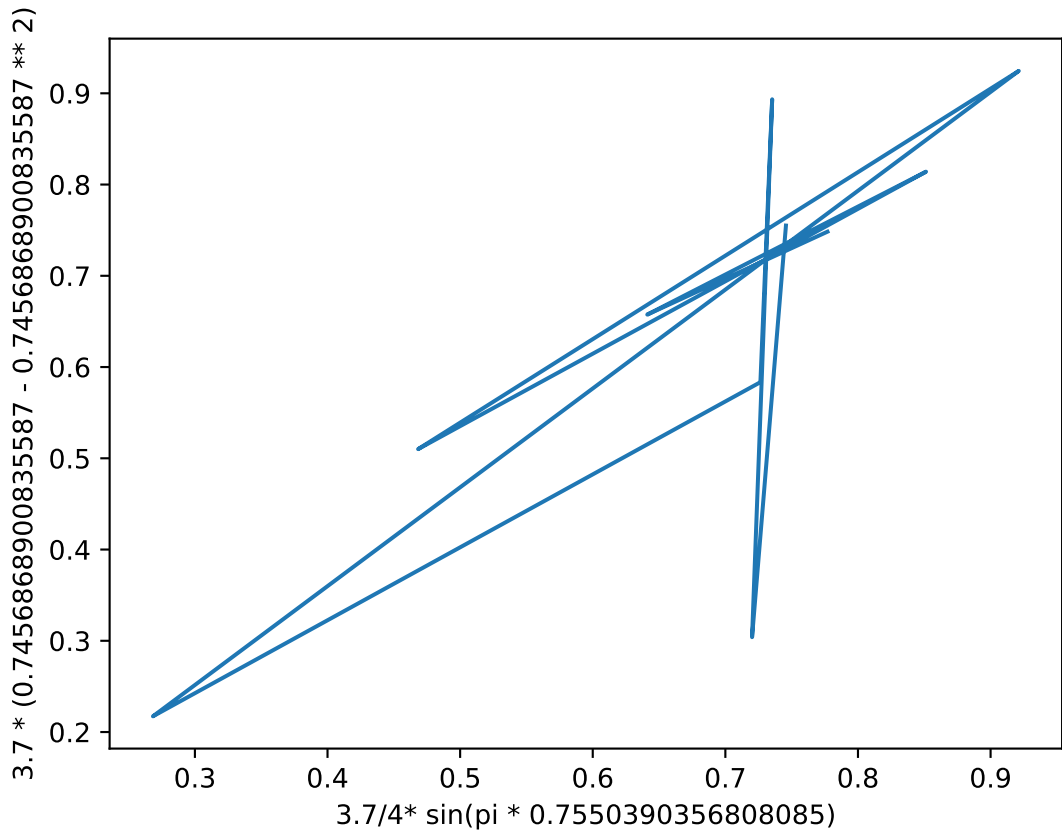


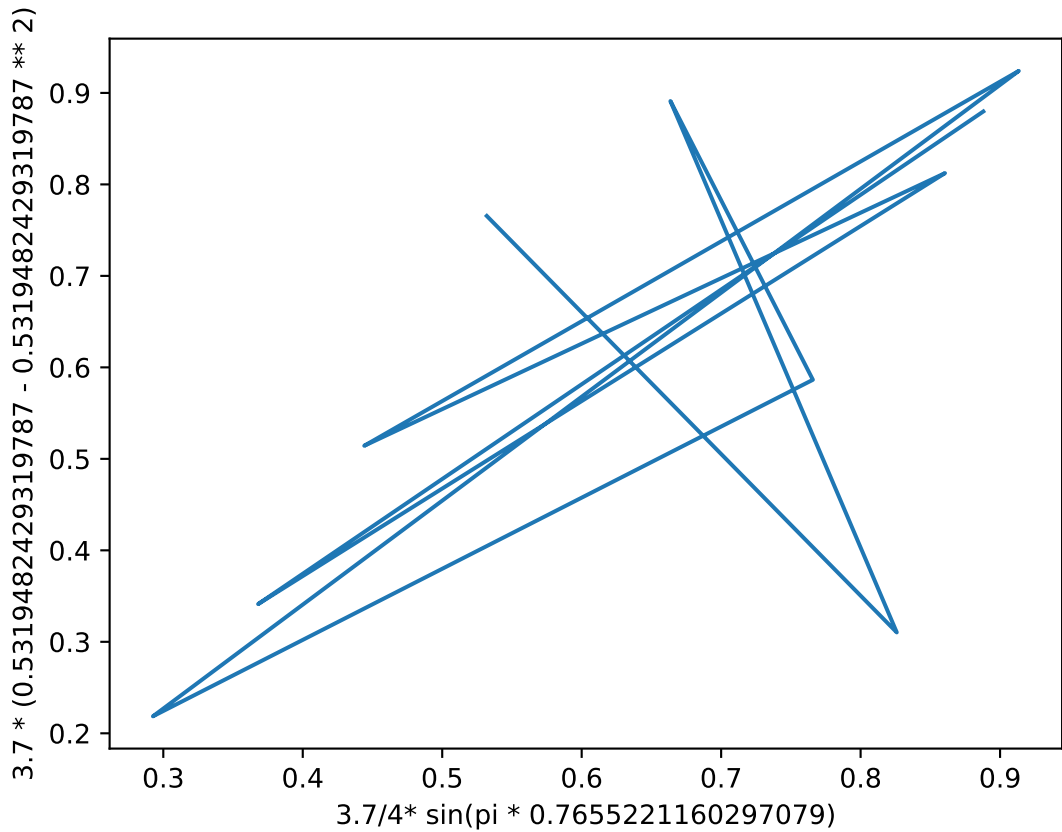


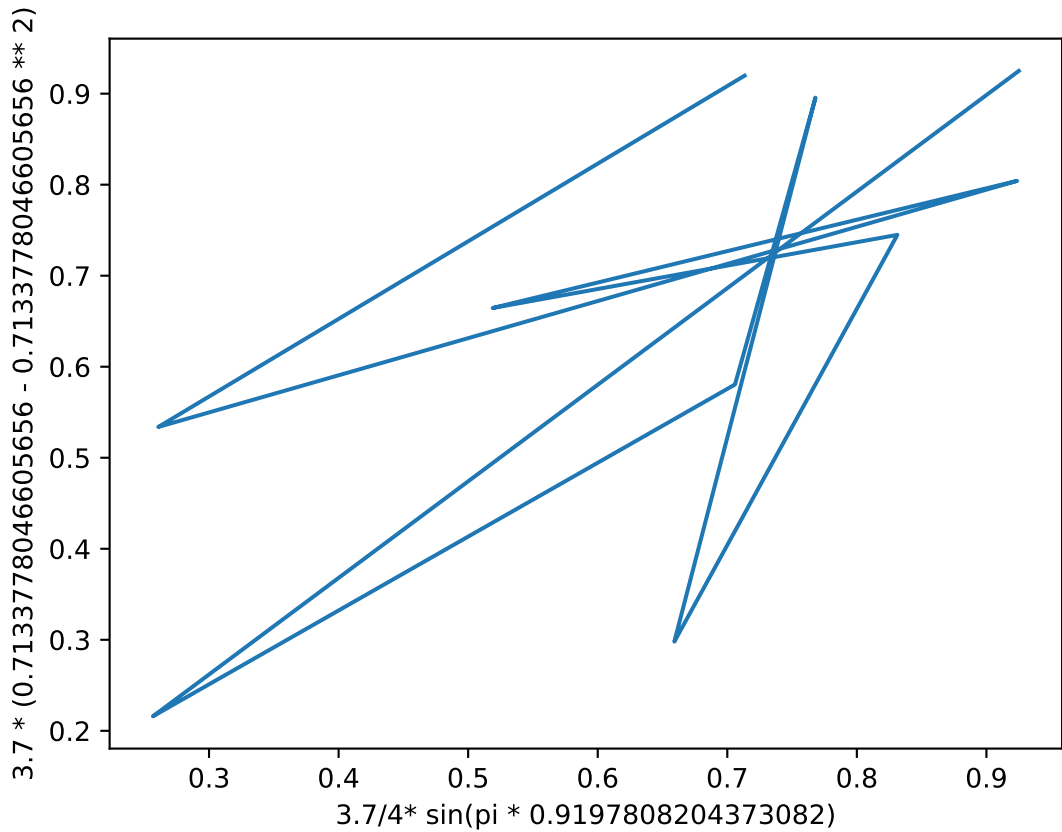
$$3.7 * (0.6674431146472402 - 0.6674431146472402 ** 2)$$

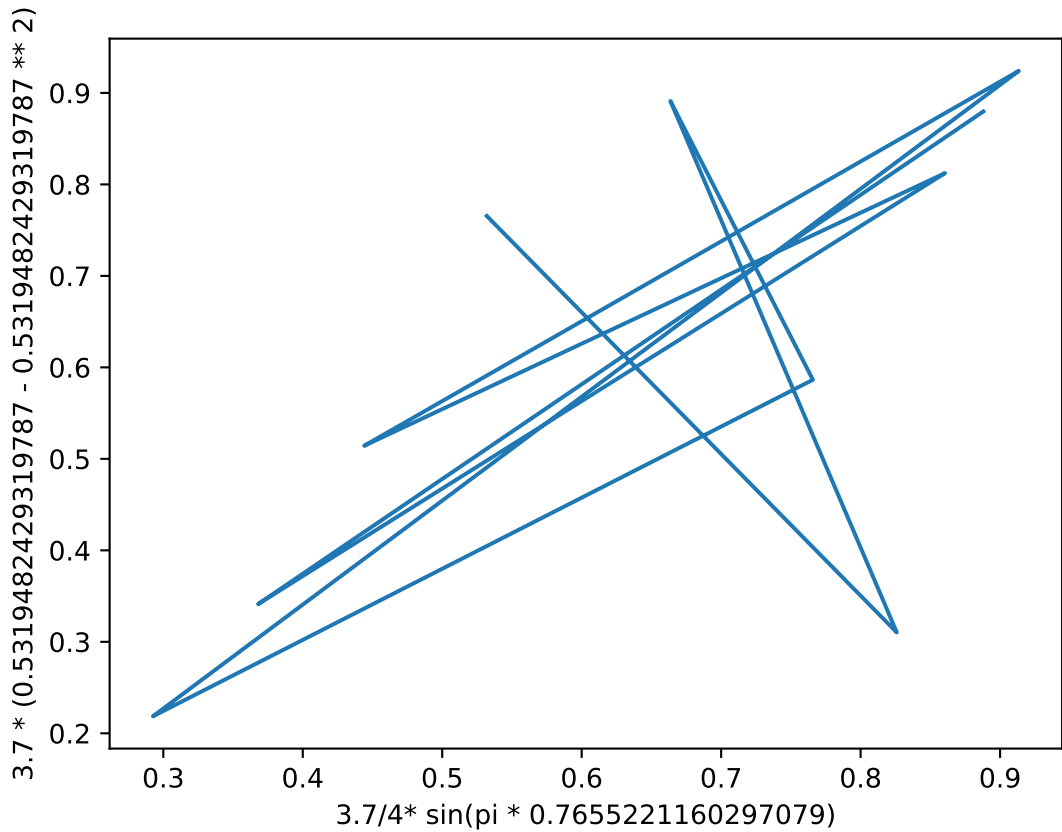


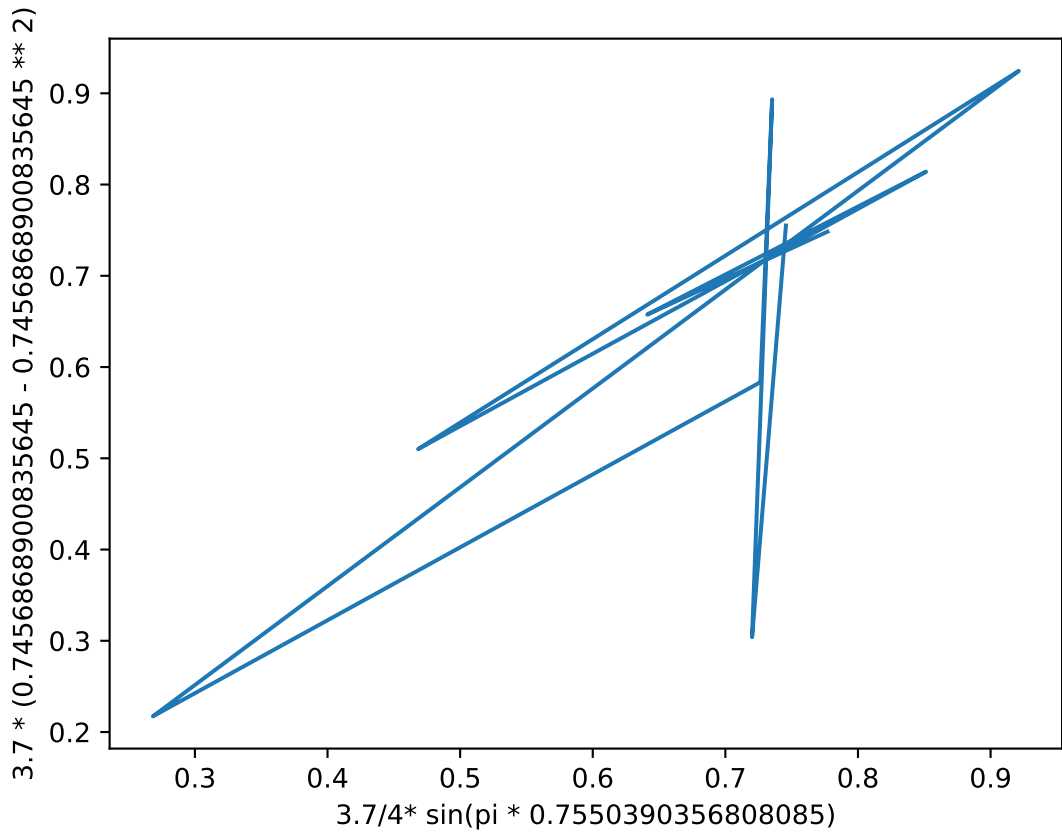
$$3.7/4 * \sin(\pi * 0.7606220872594921)$$



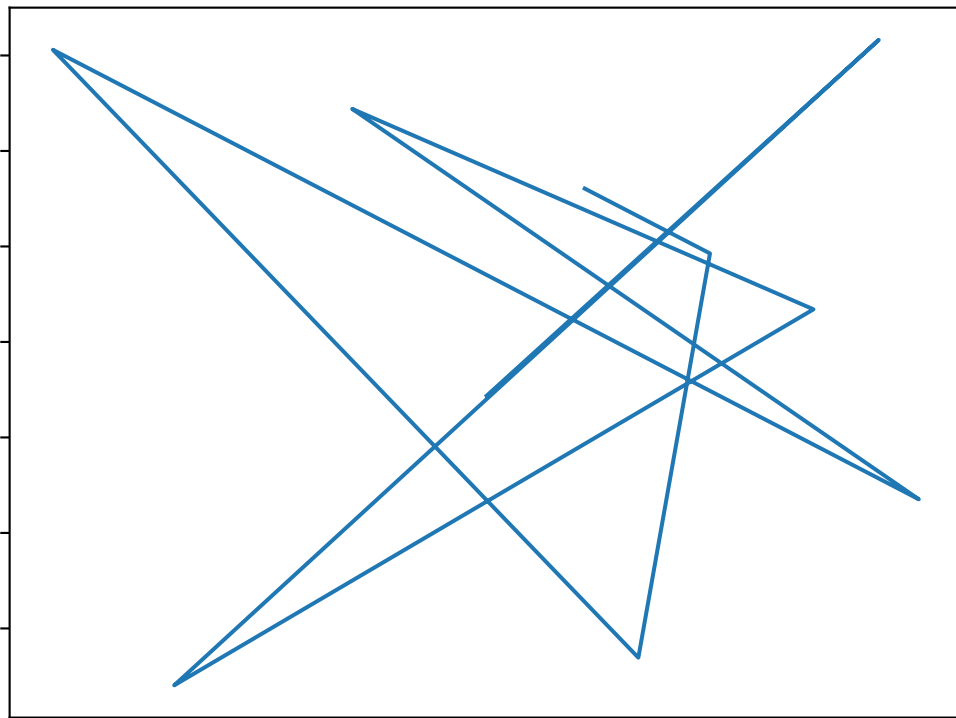




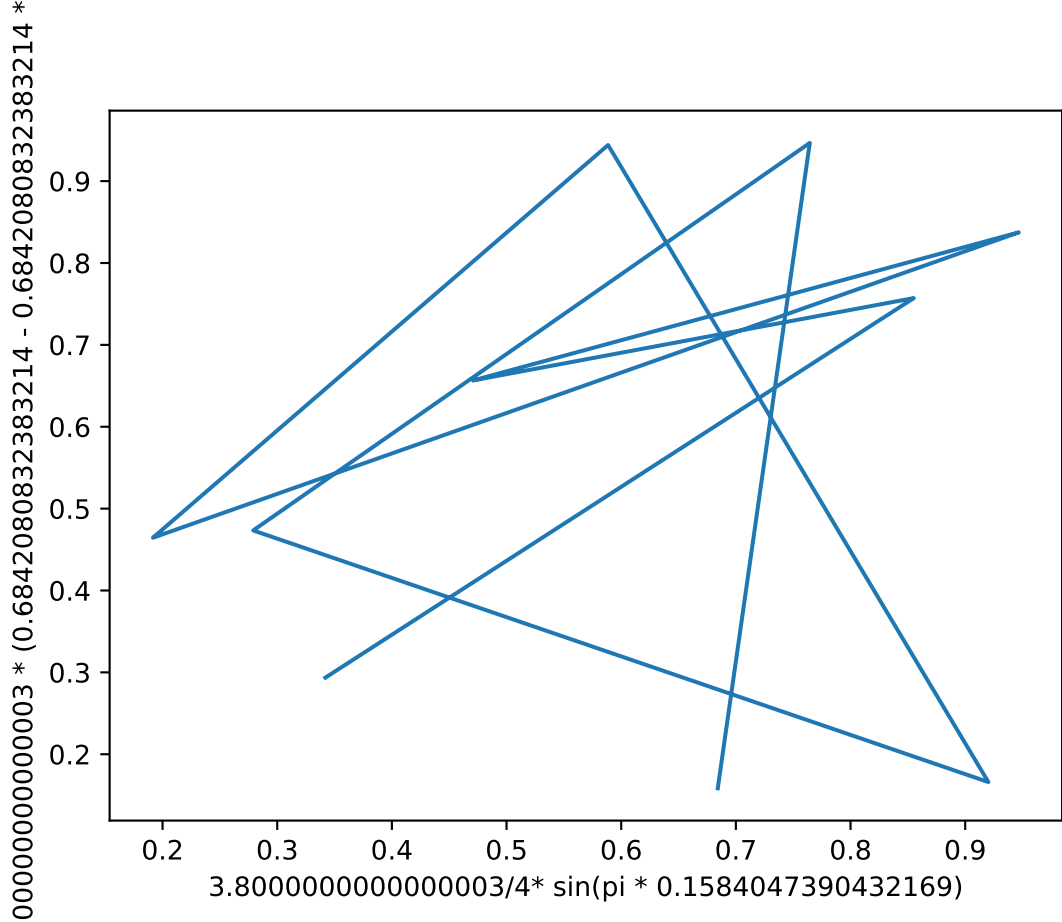


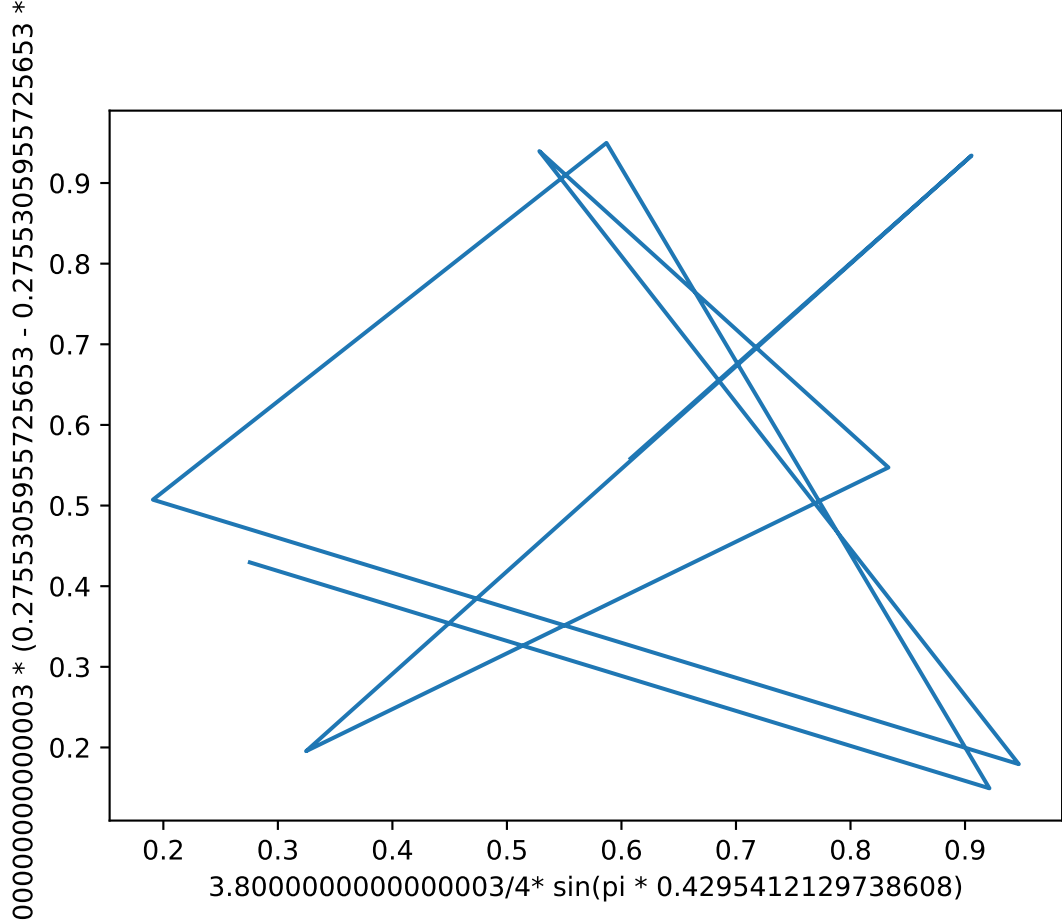


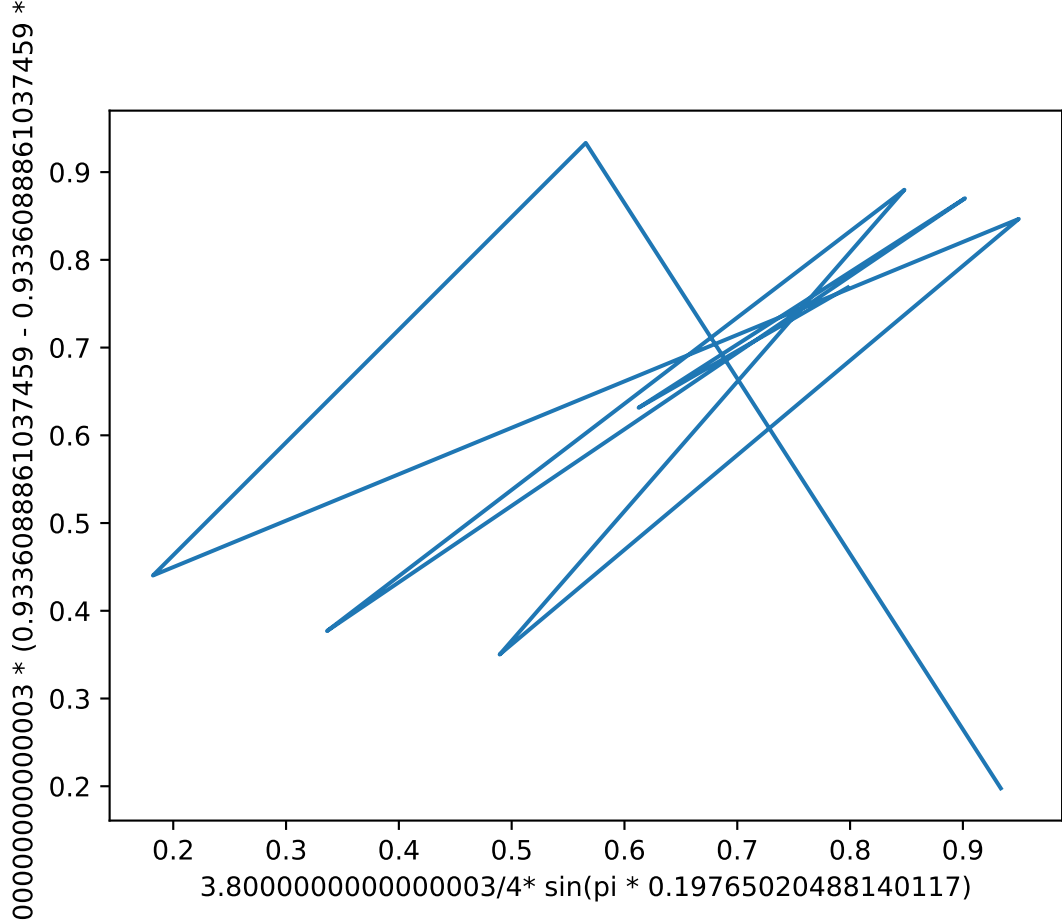
$$3.7 * (0.6674431146472402 - 0.6674431146472402 ** 2)$$

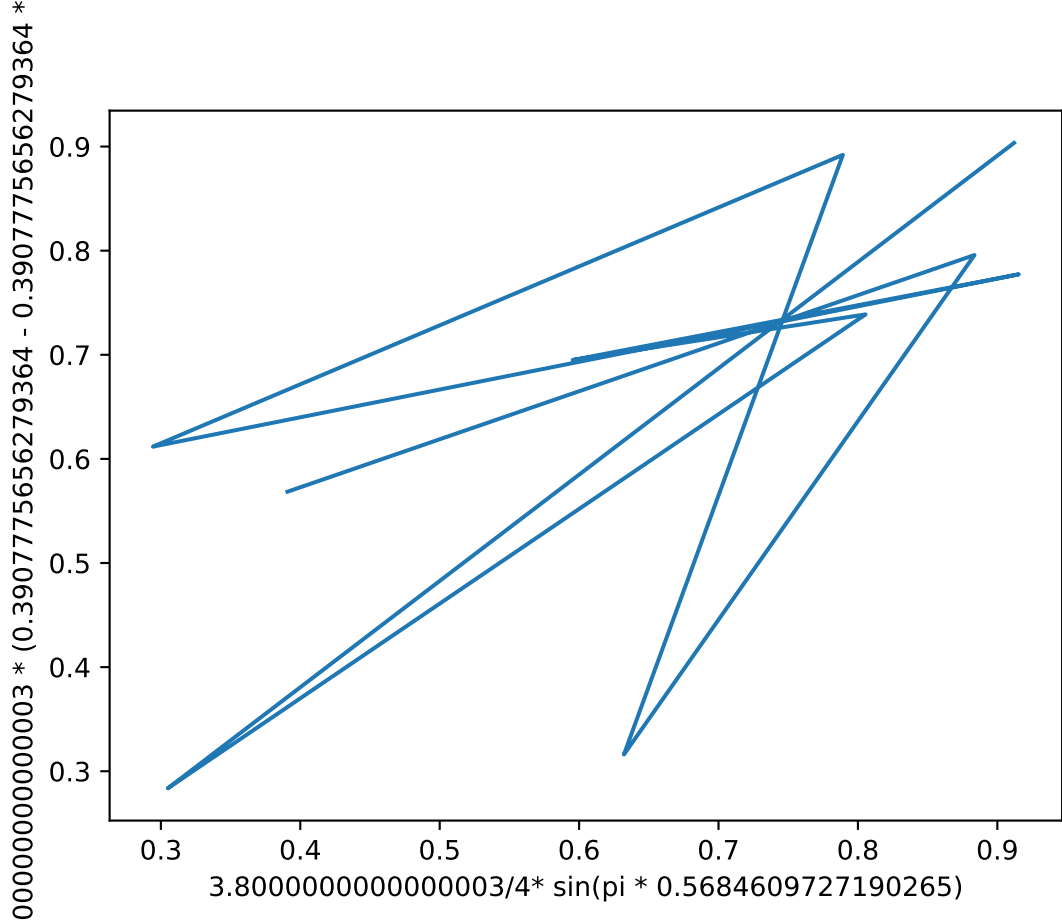


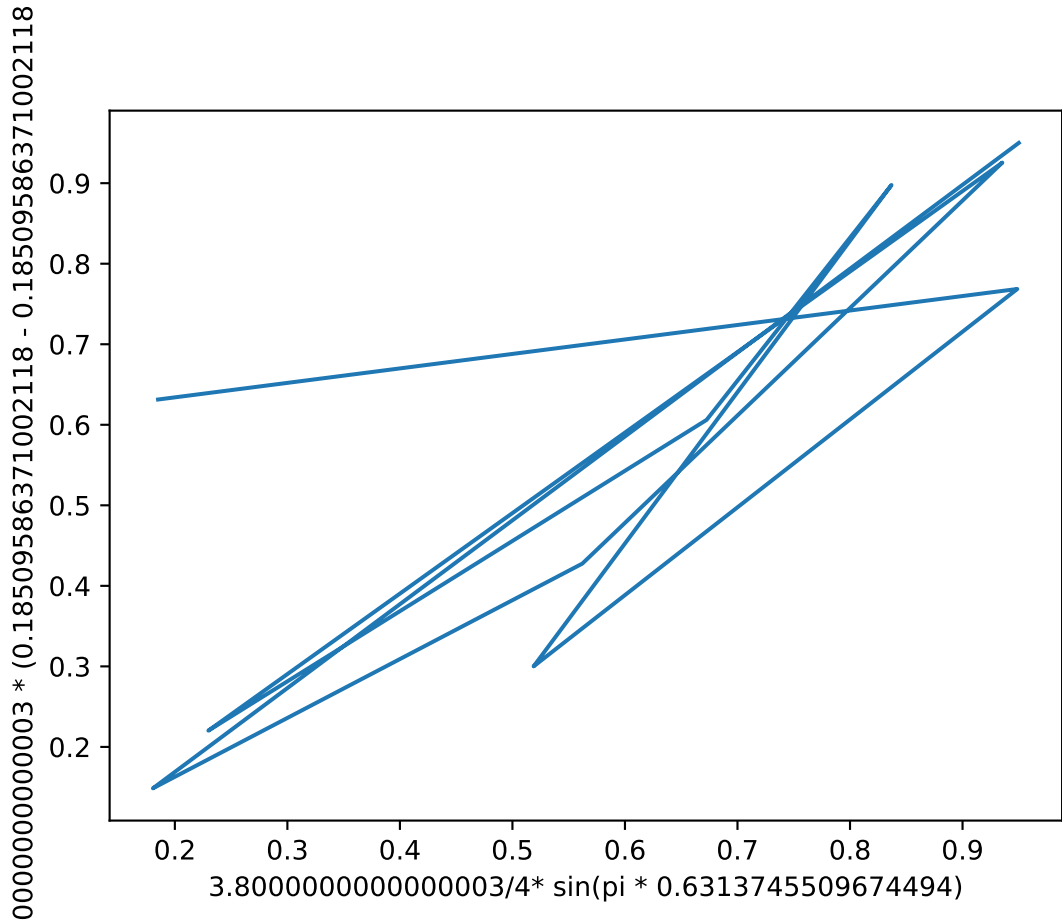
$$3.7/4 * \sin(\pi * 0.7606220872594921)$$

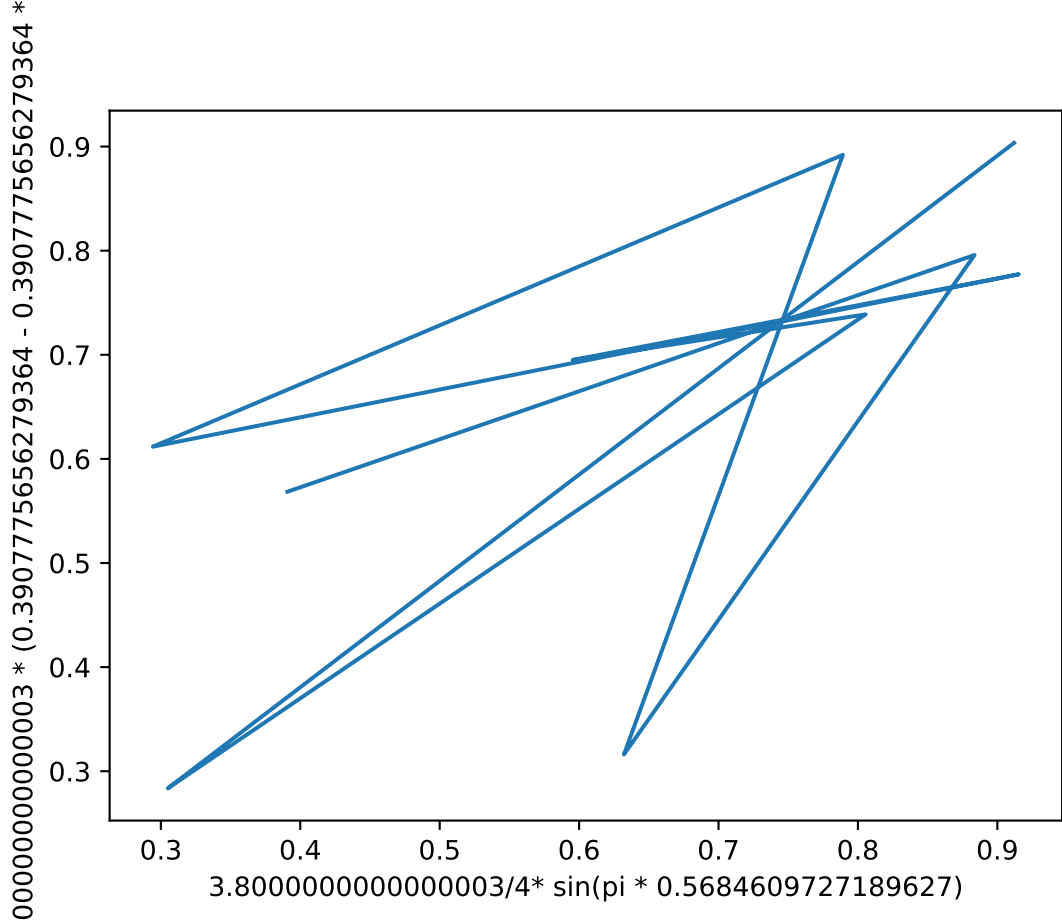


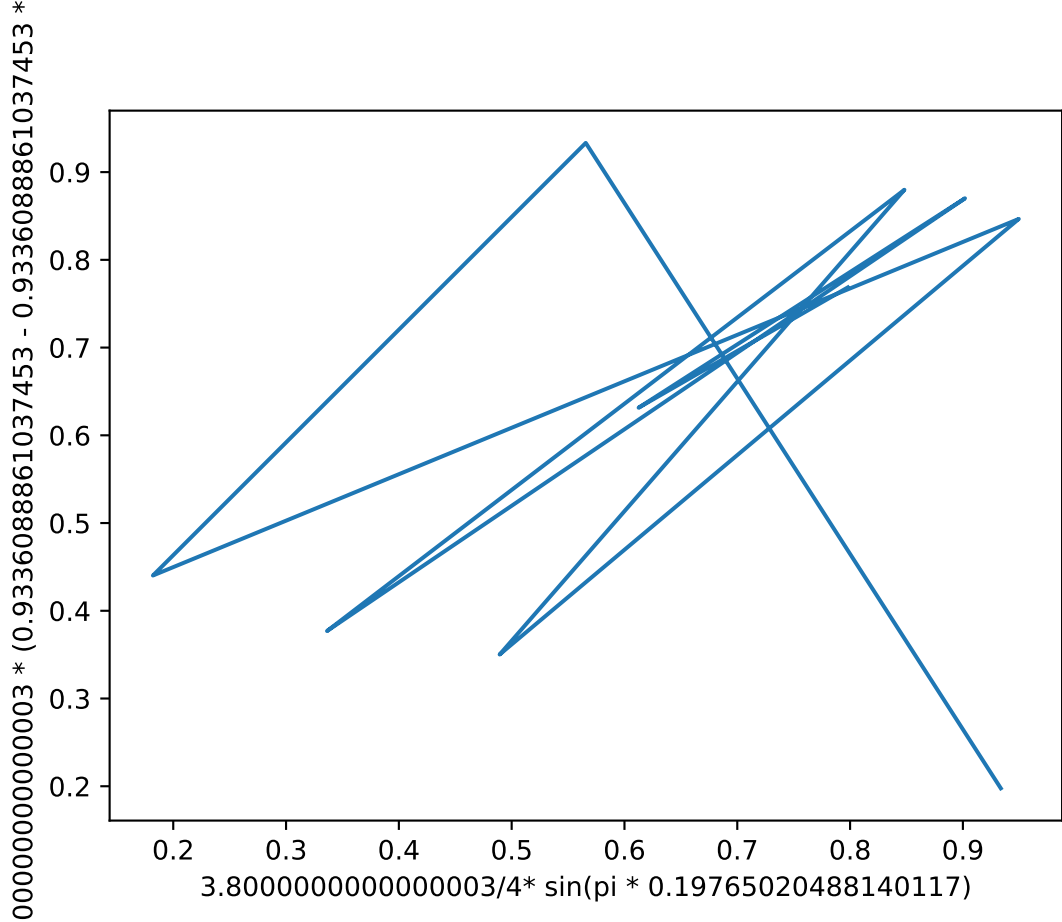


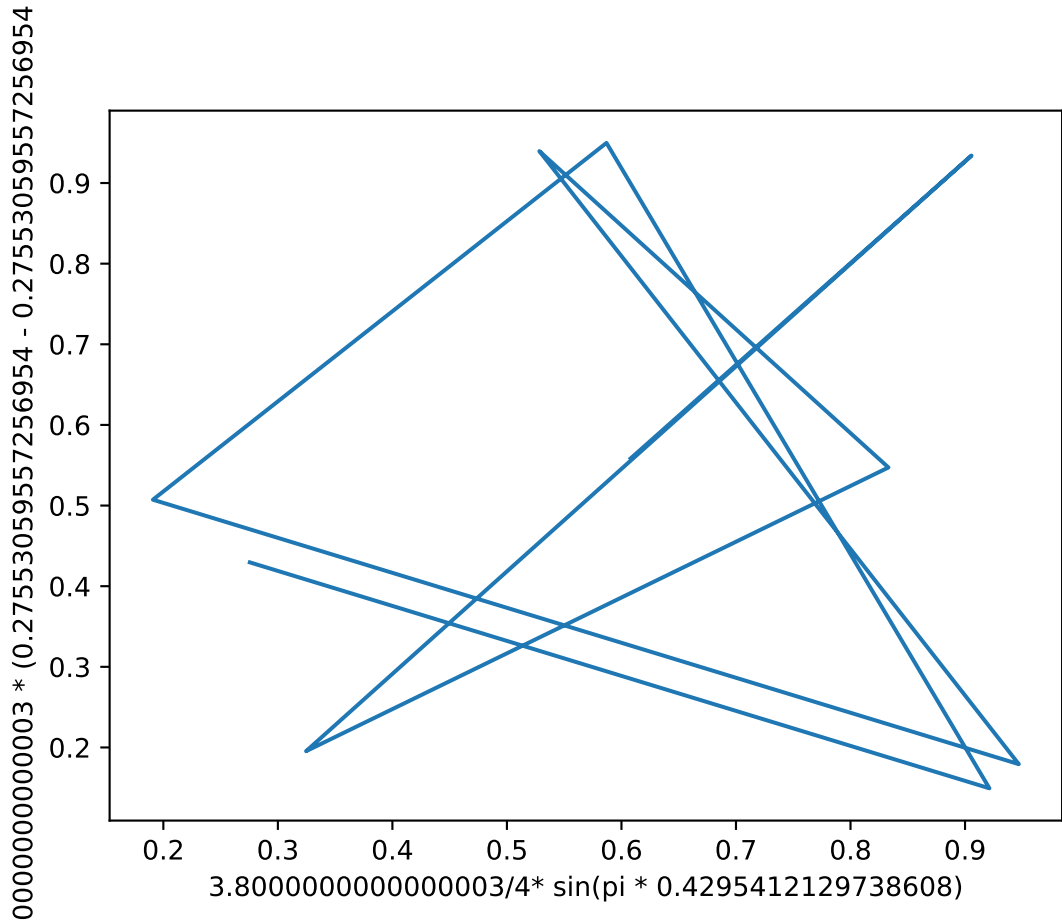


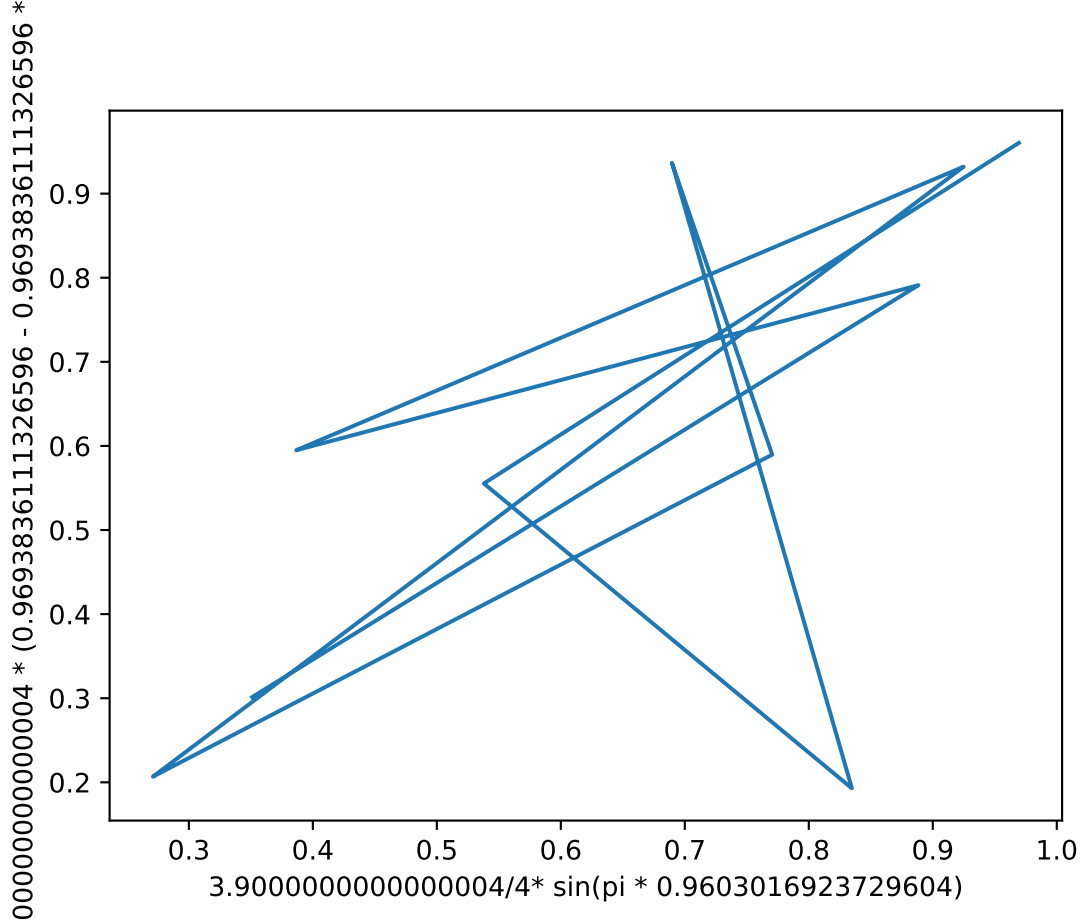


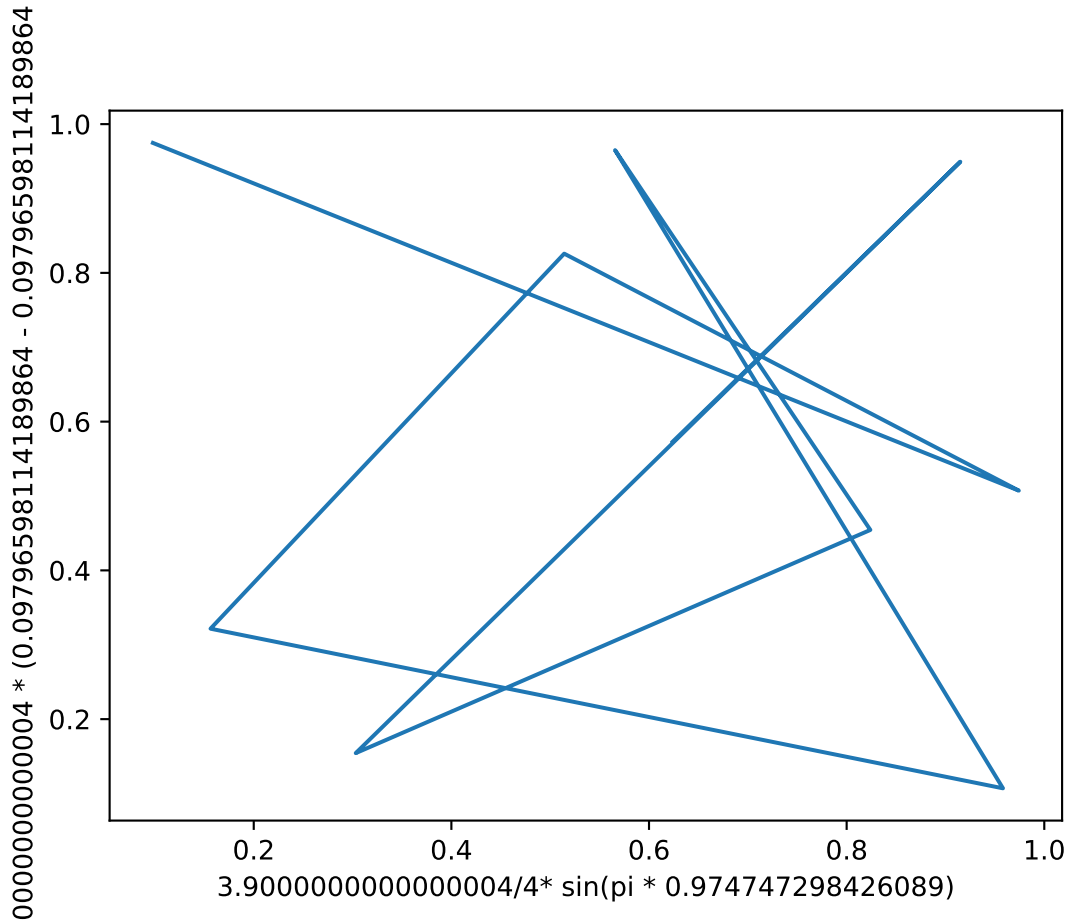




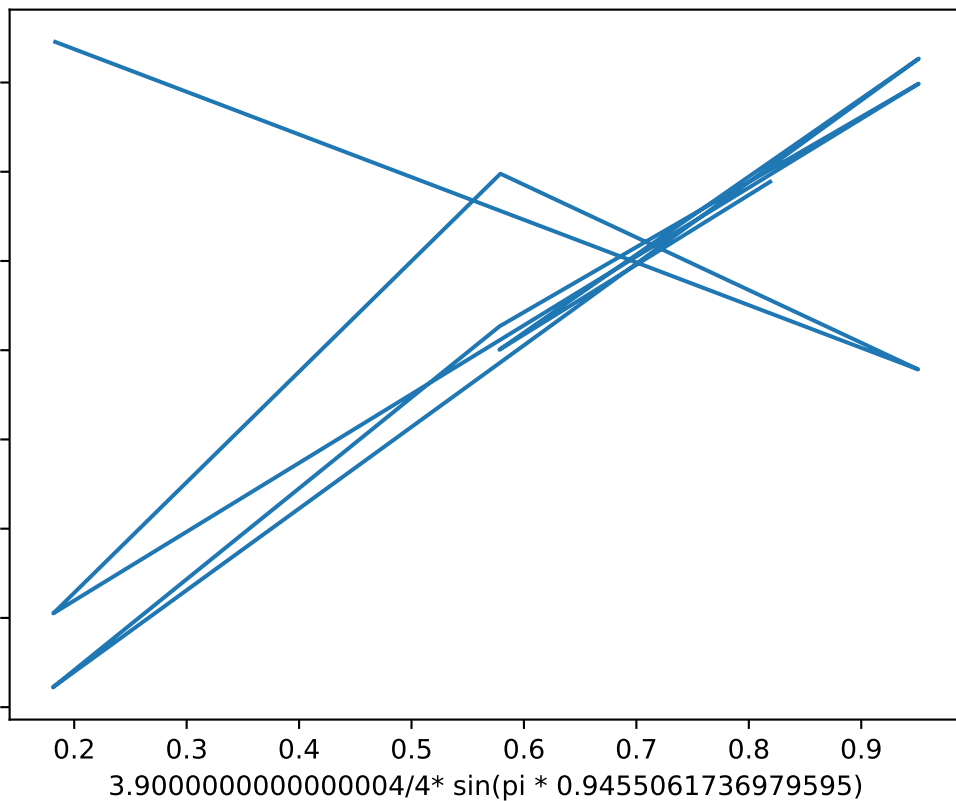


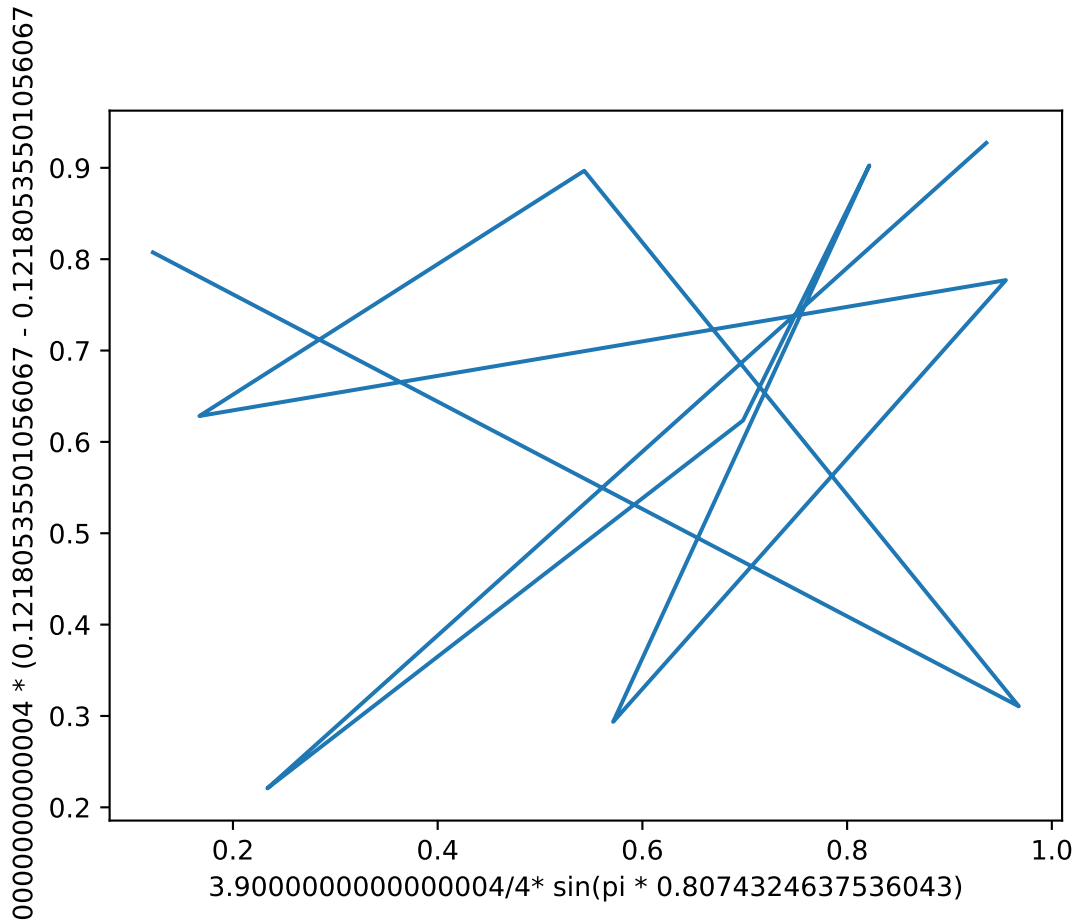


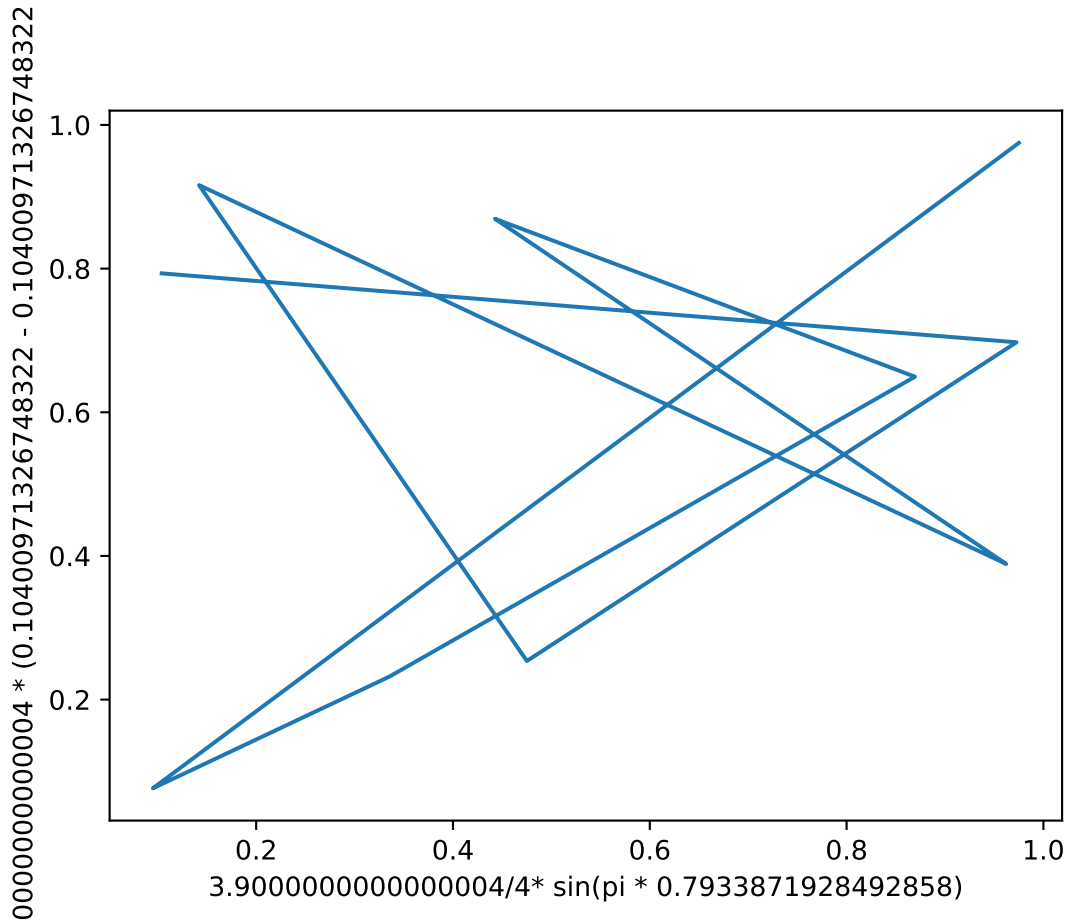


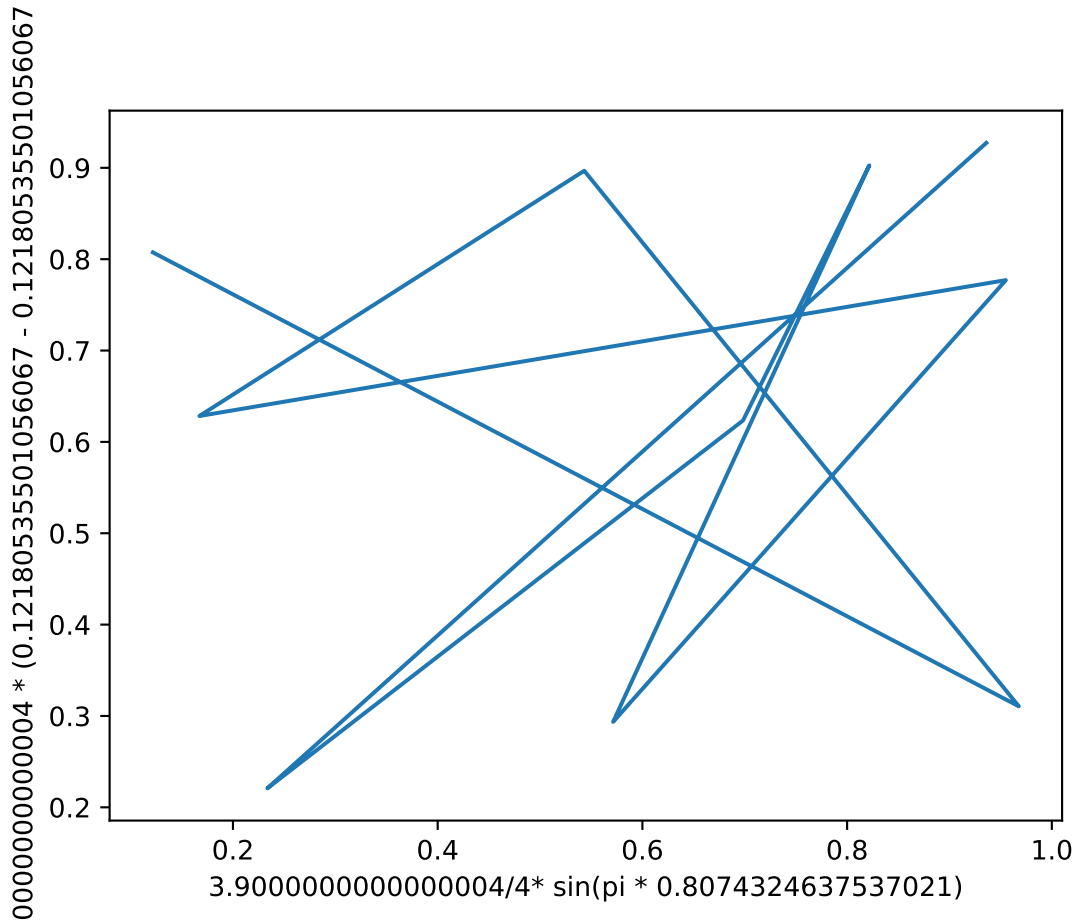


000000000000000004 * (0.18312364073884177 - 0.18312364073884177

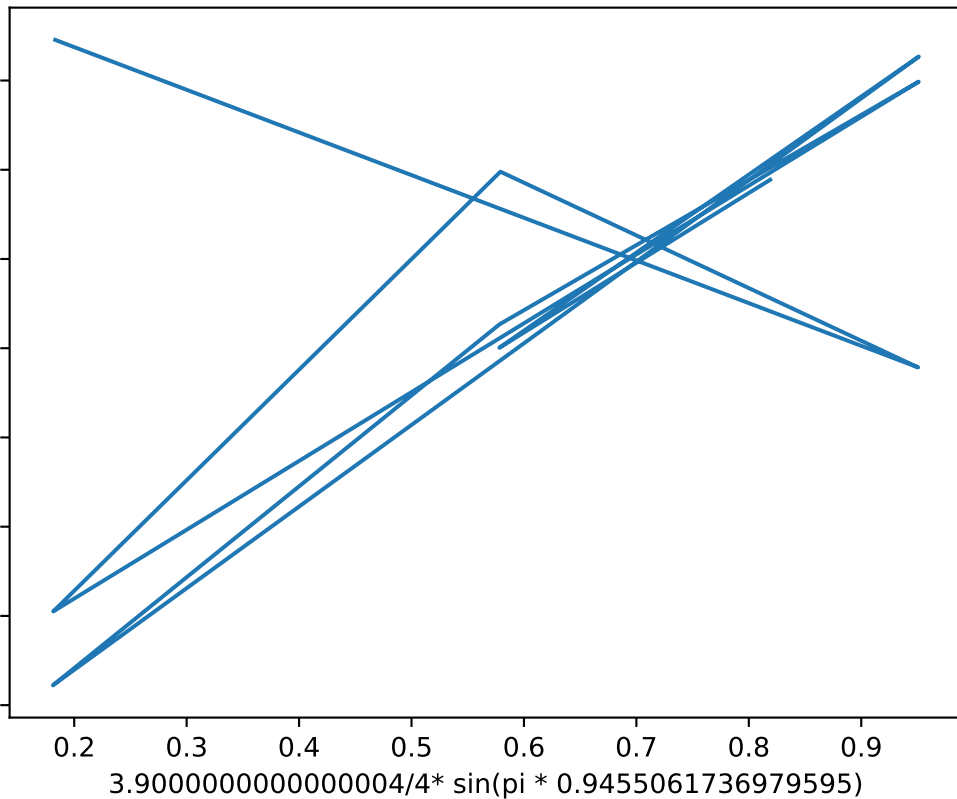


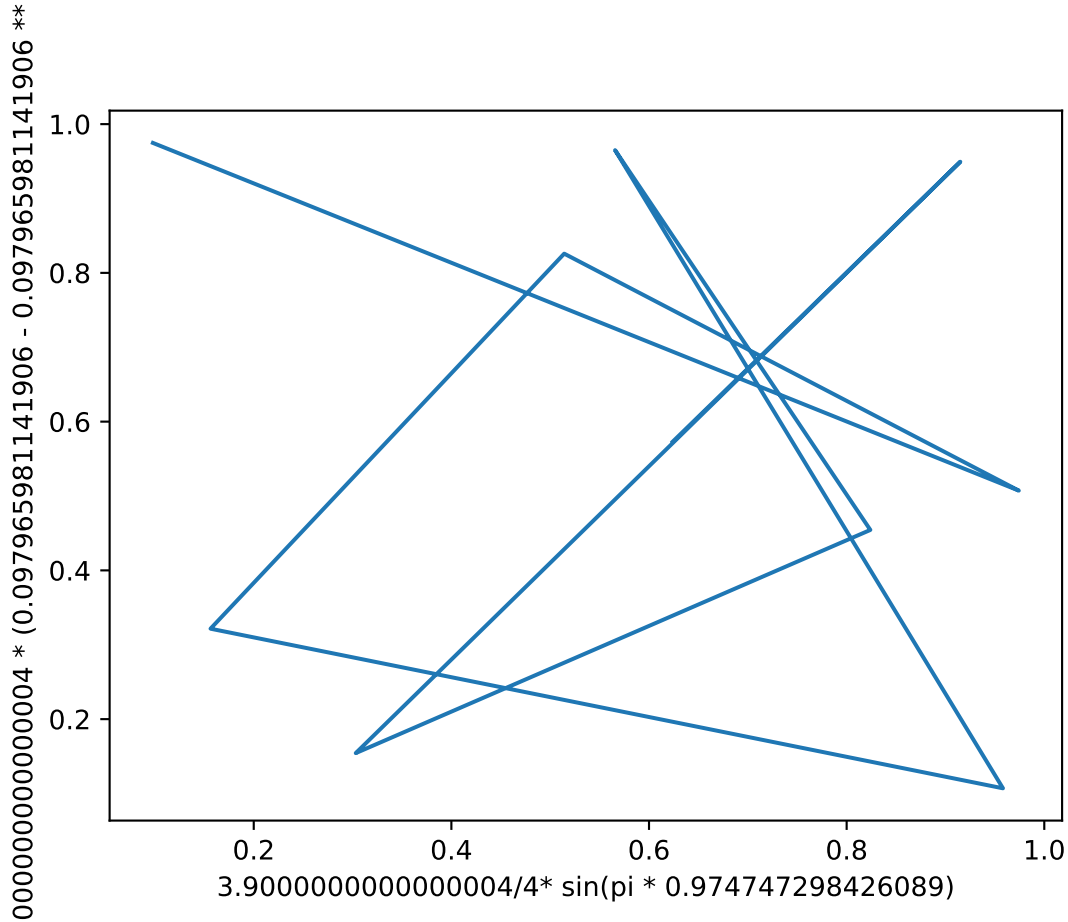


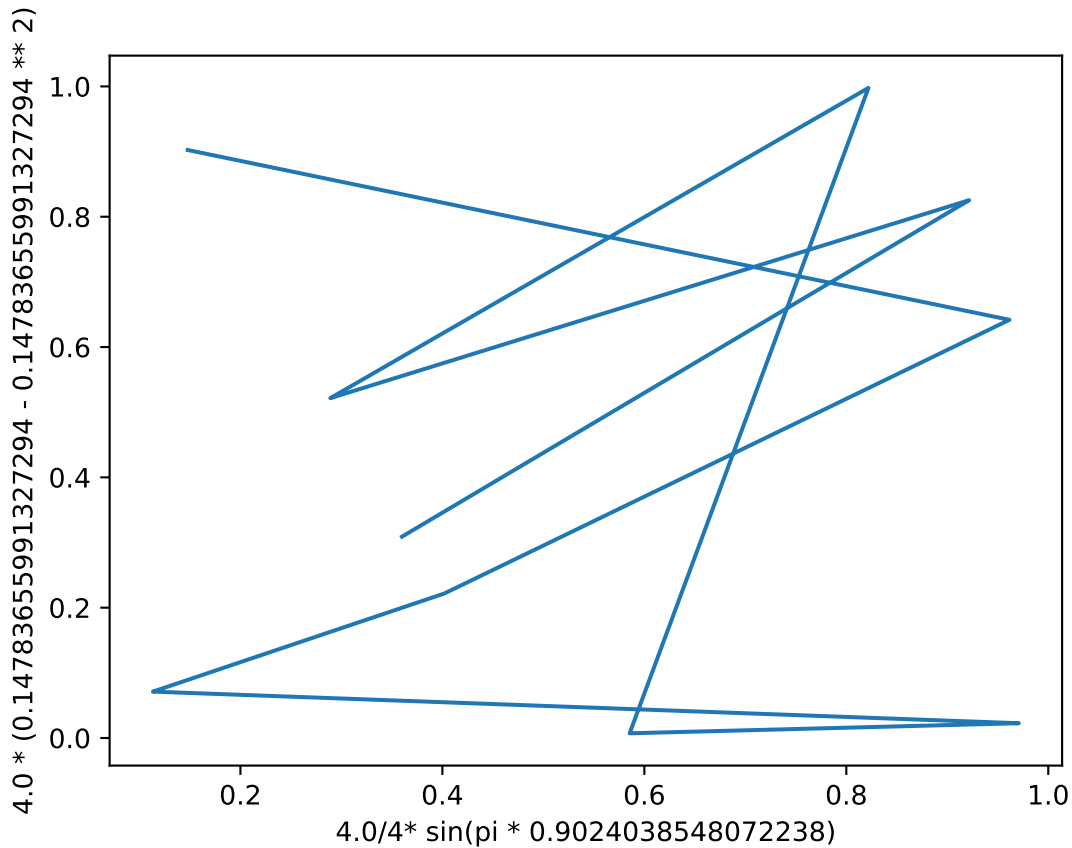


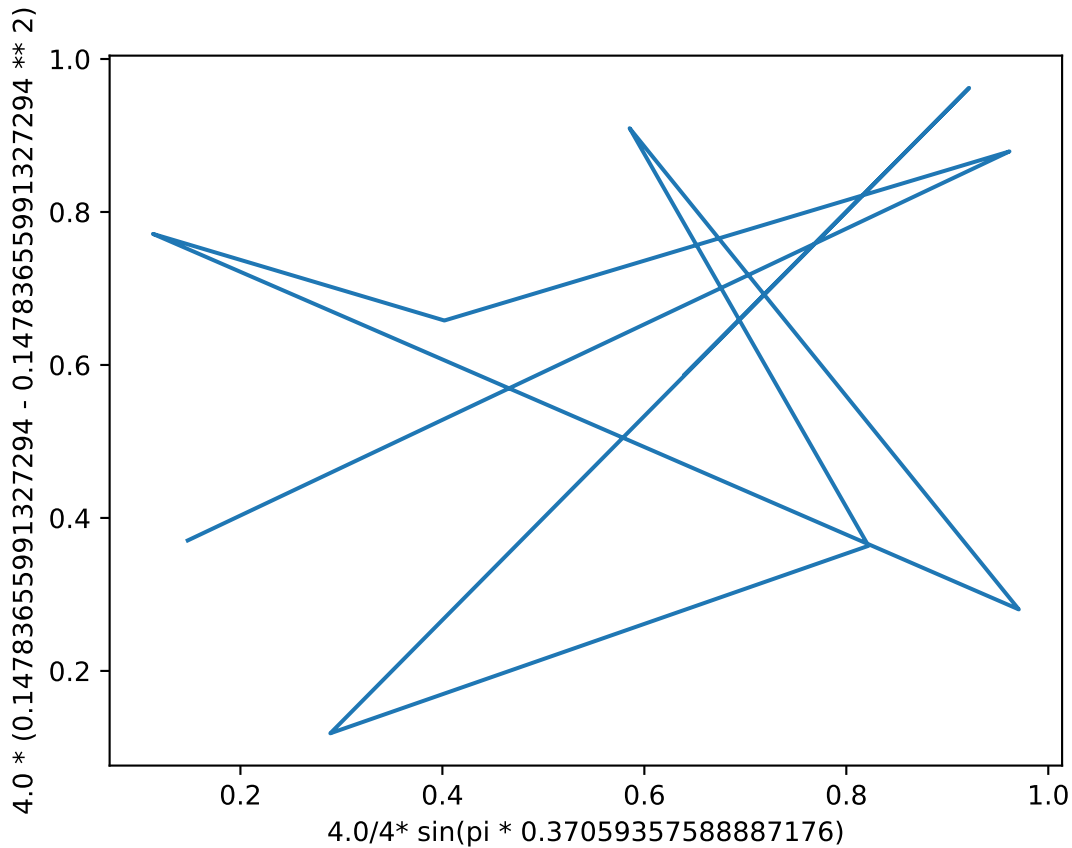


000000000000000004 * (0.1831236407388669 - 0.1831236407388669 *

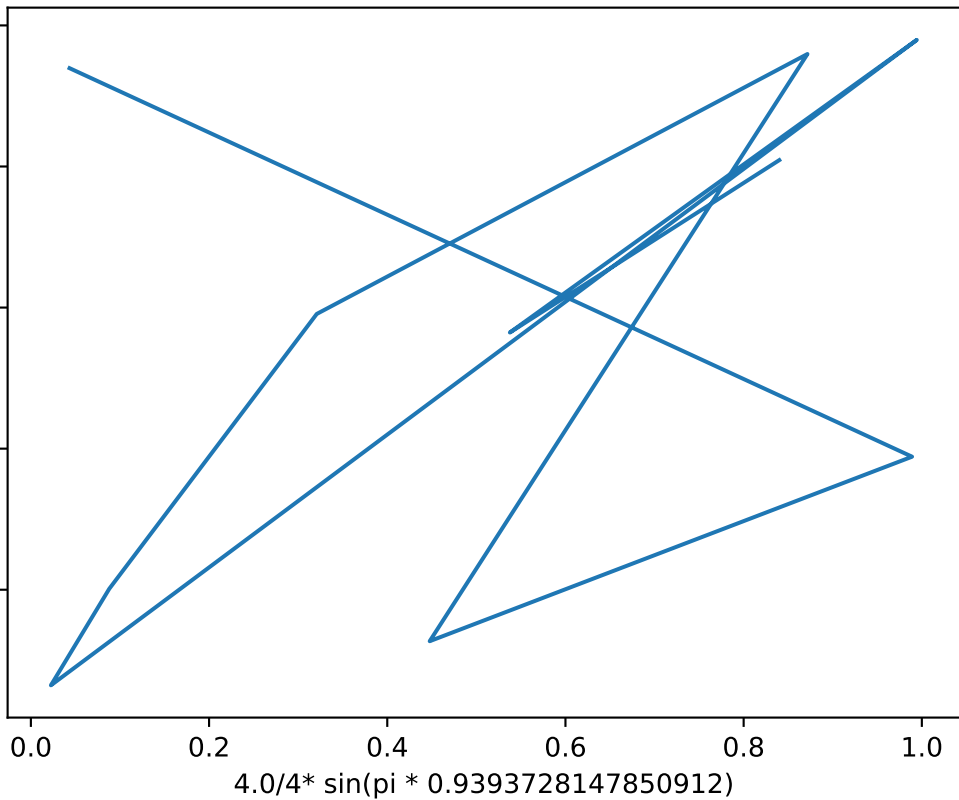


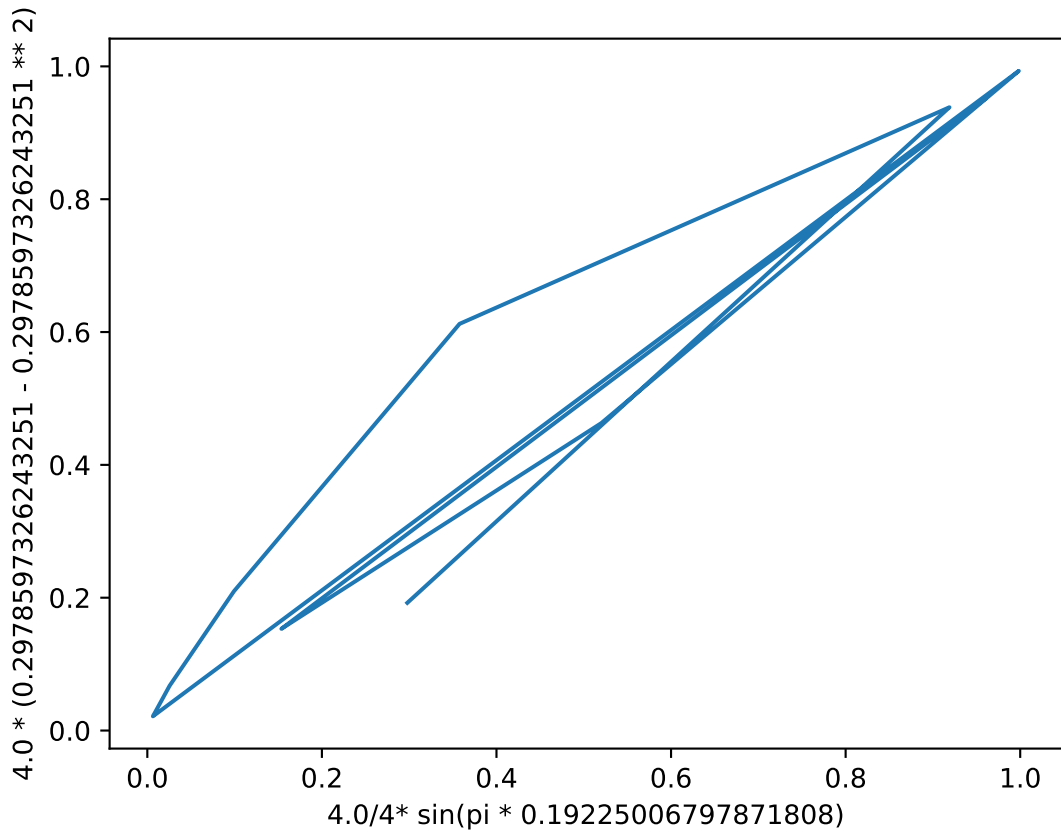


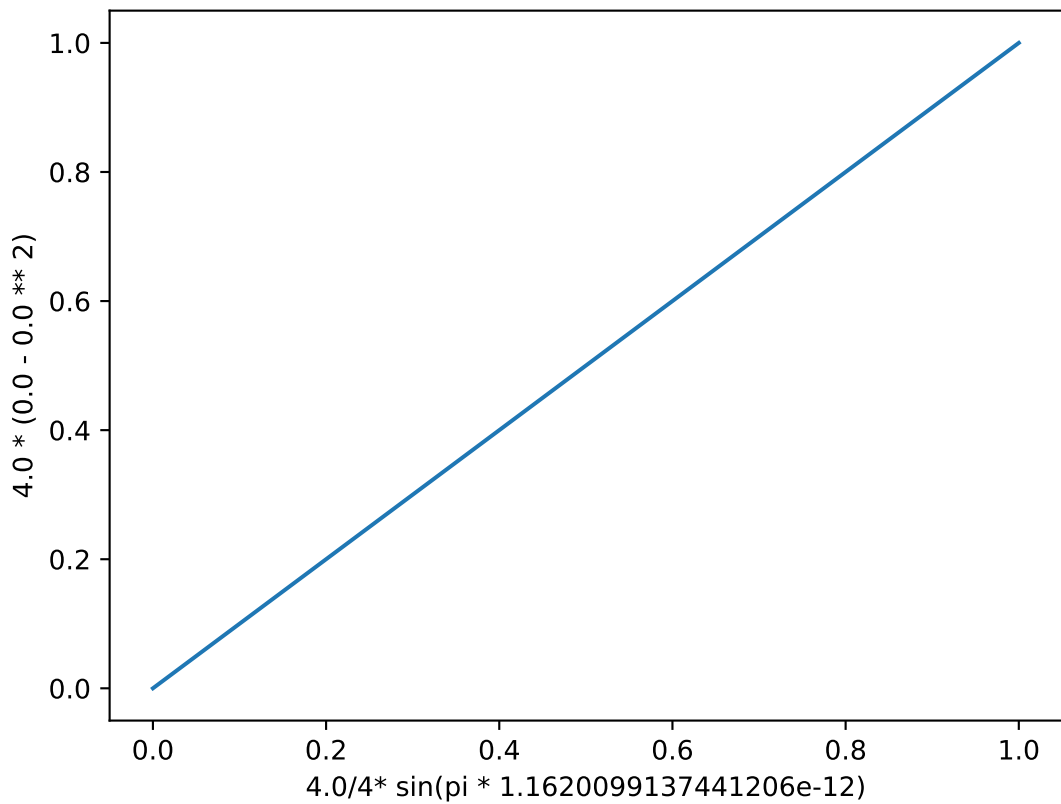


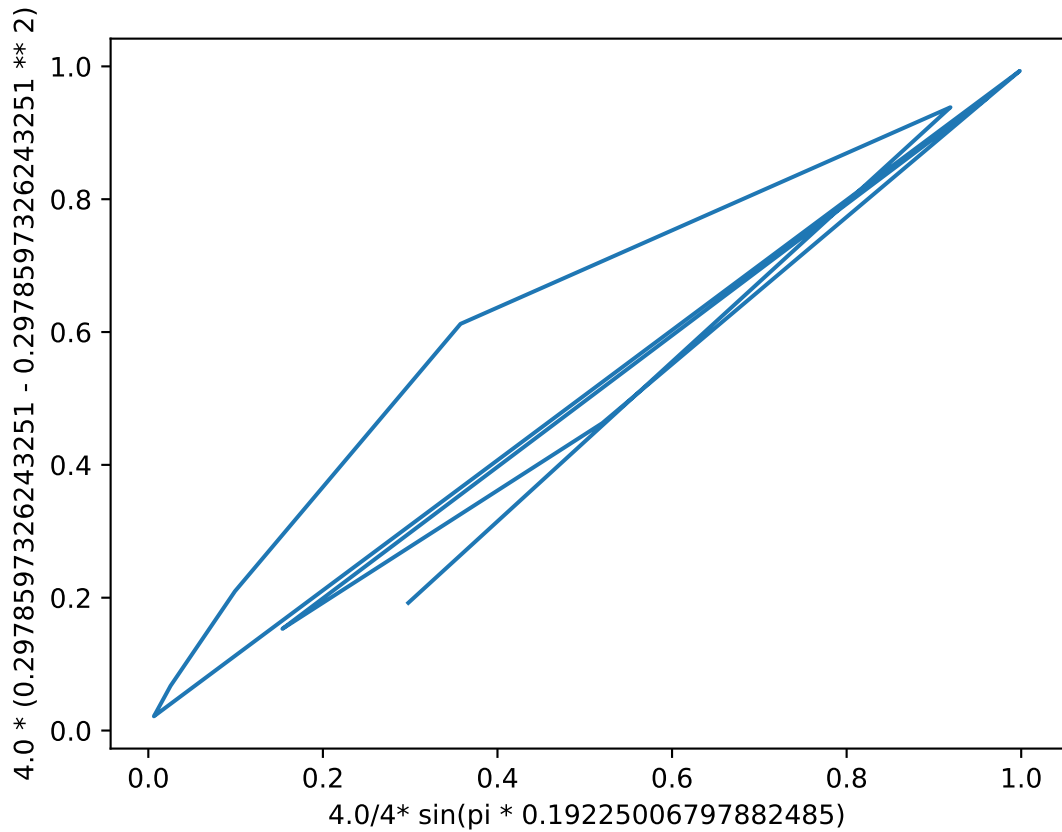


$$4.0 * (0.04342185344526772 - 0.04342185344526772 ** 2)$$

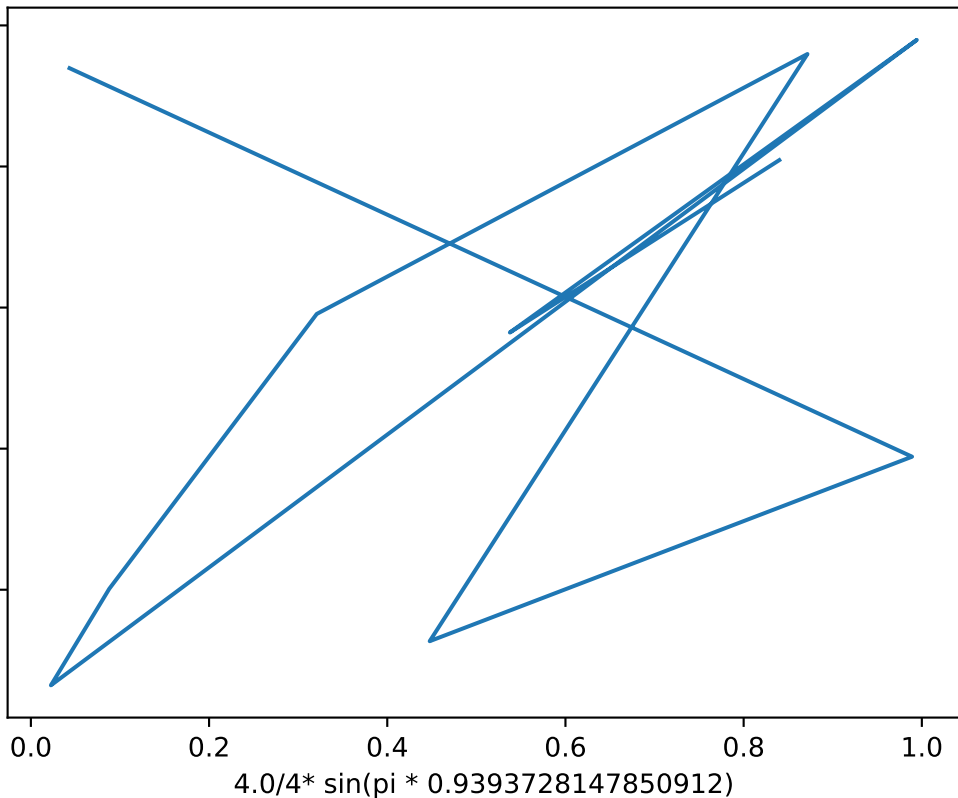


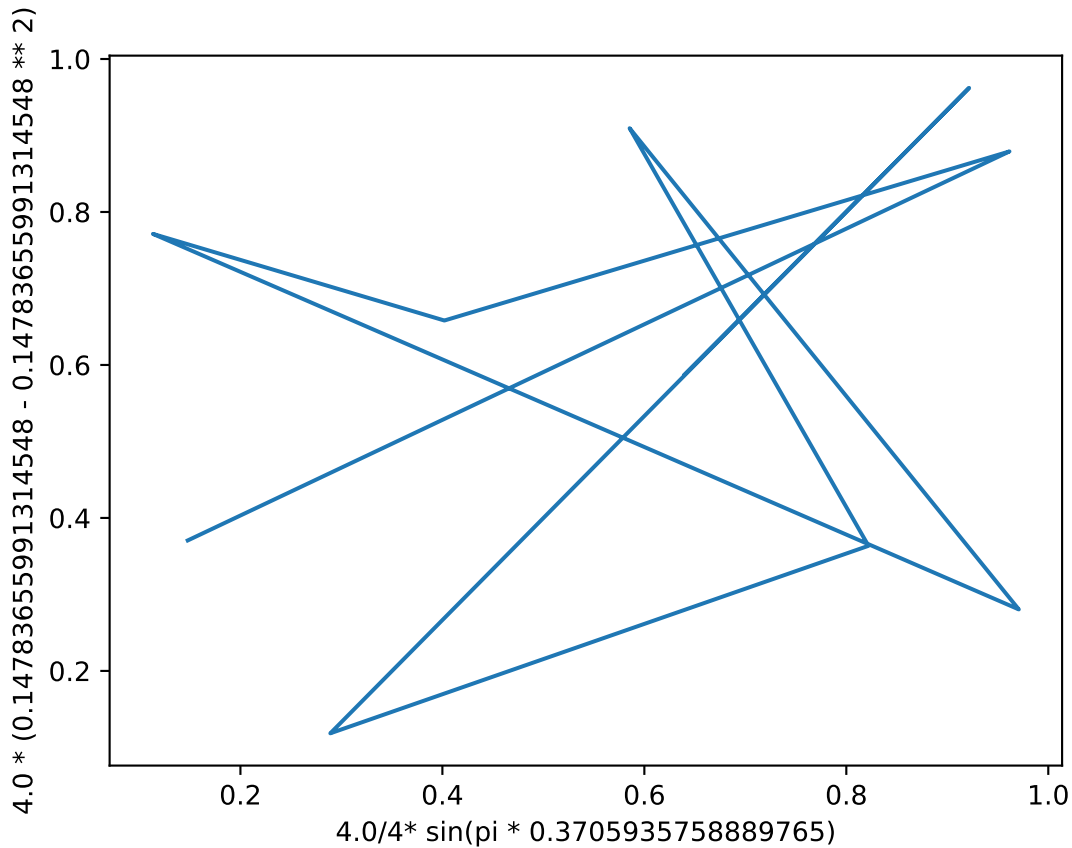




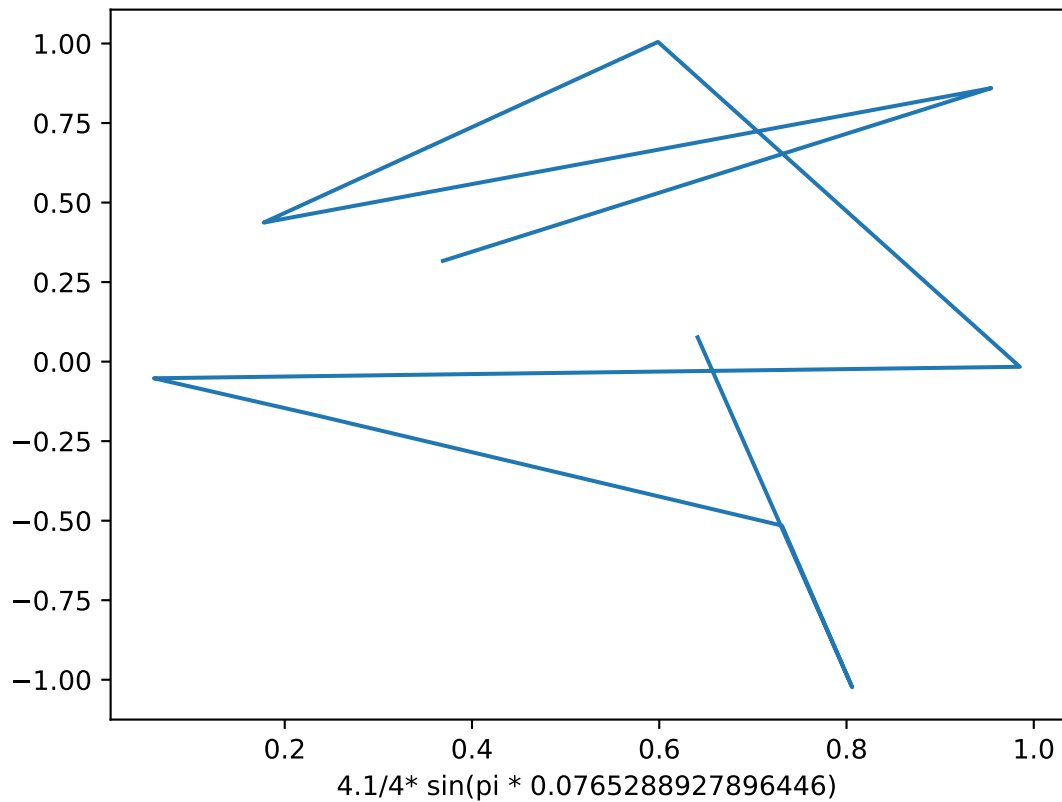


4.0 * (0.043421853445346326 - 0.043421853445346326 ** 2)

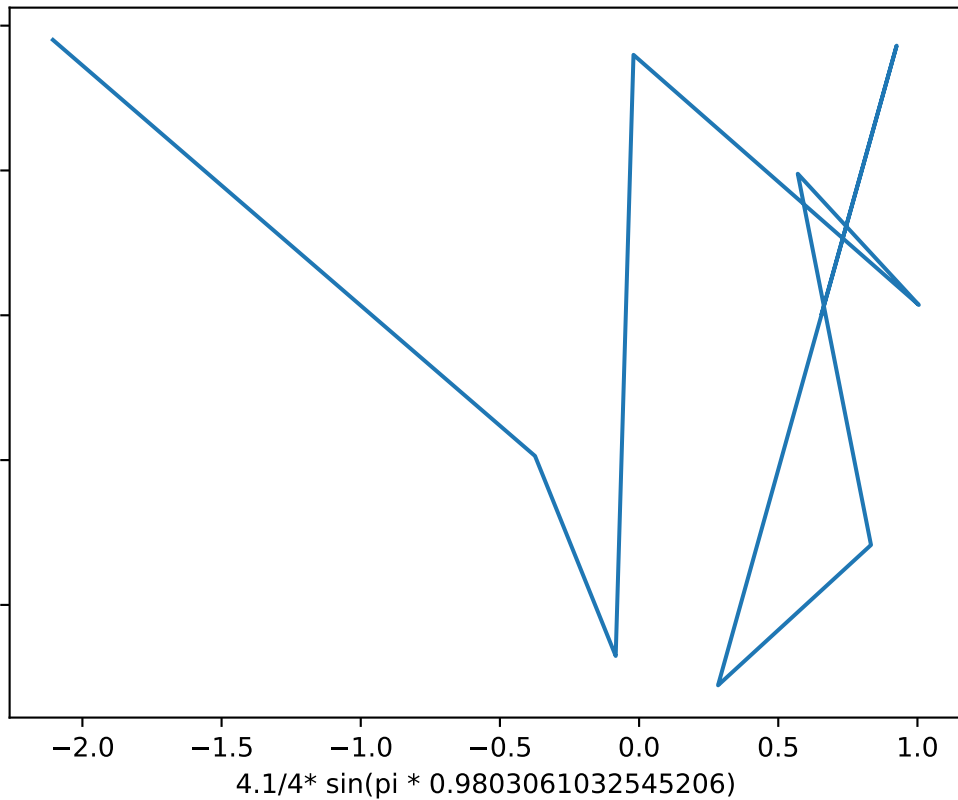




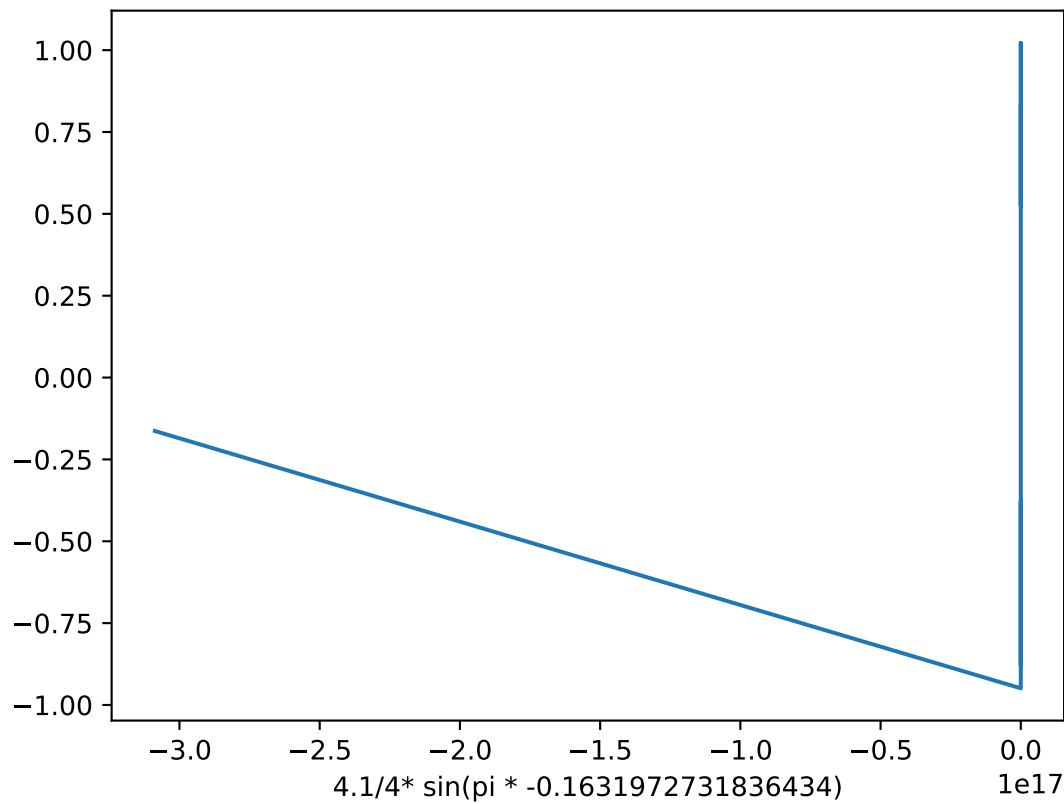
4.1 * (0.6409862822509297 - 0.6409862822509297 ** 2)

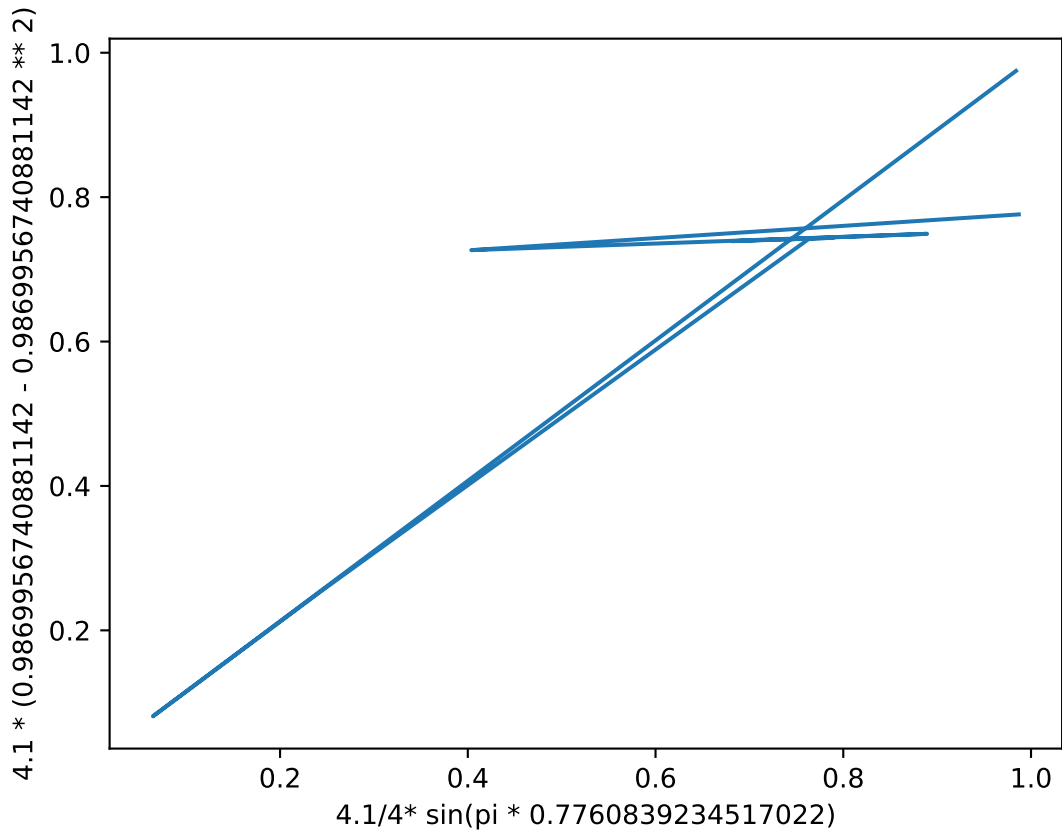


4.1 * (-2.1059411510374515 - 2.1059411510374515 ** 2)

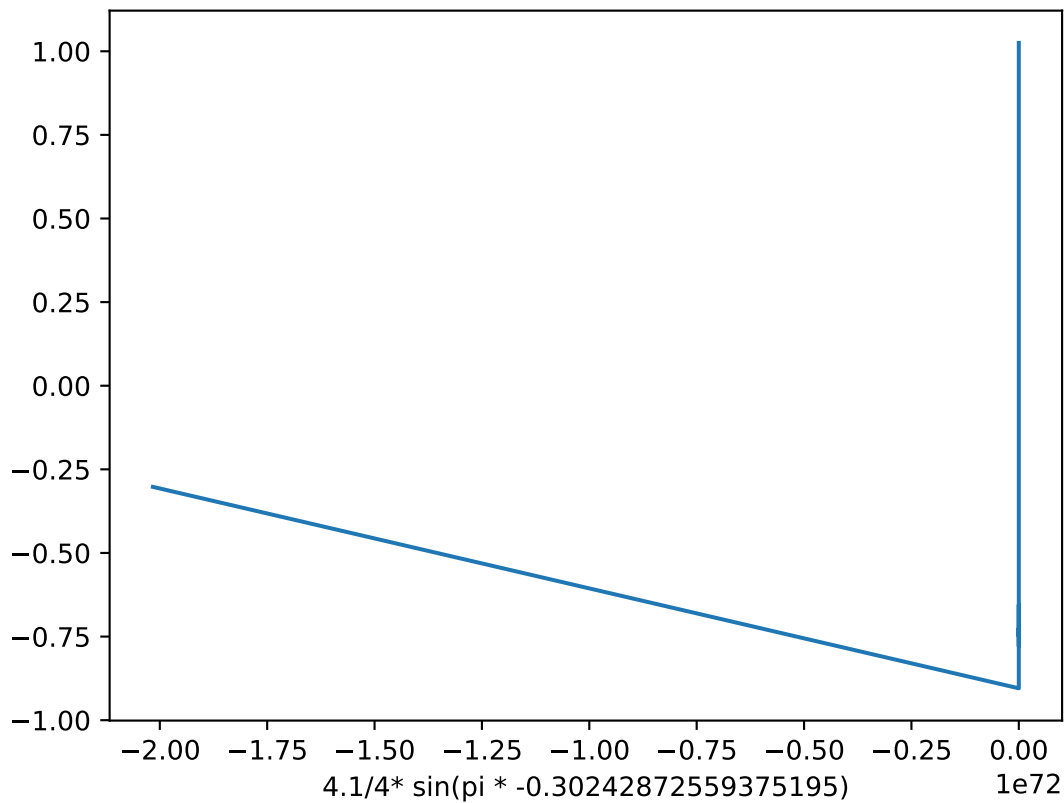


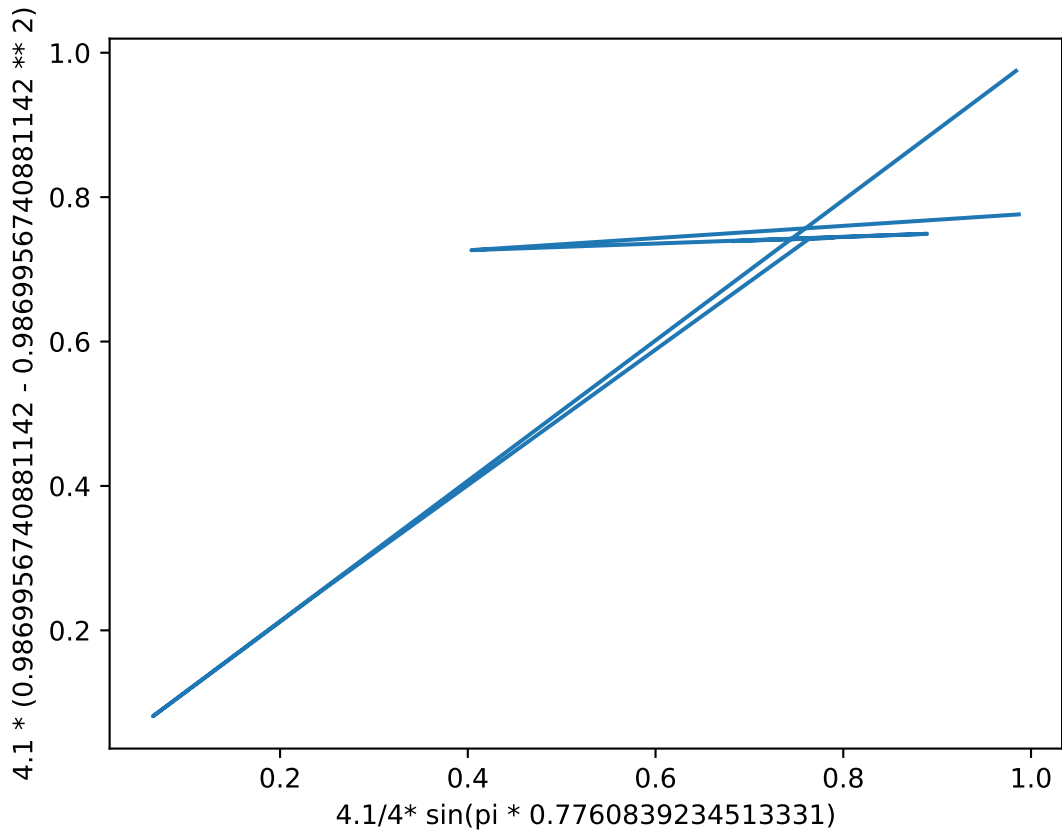
4.1 * (-3.087531580304232e+17 - -3.087531580304232e+17 ** 2)



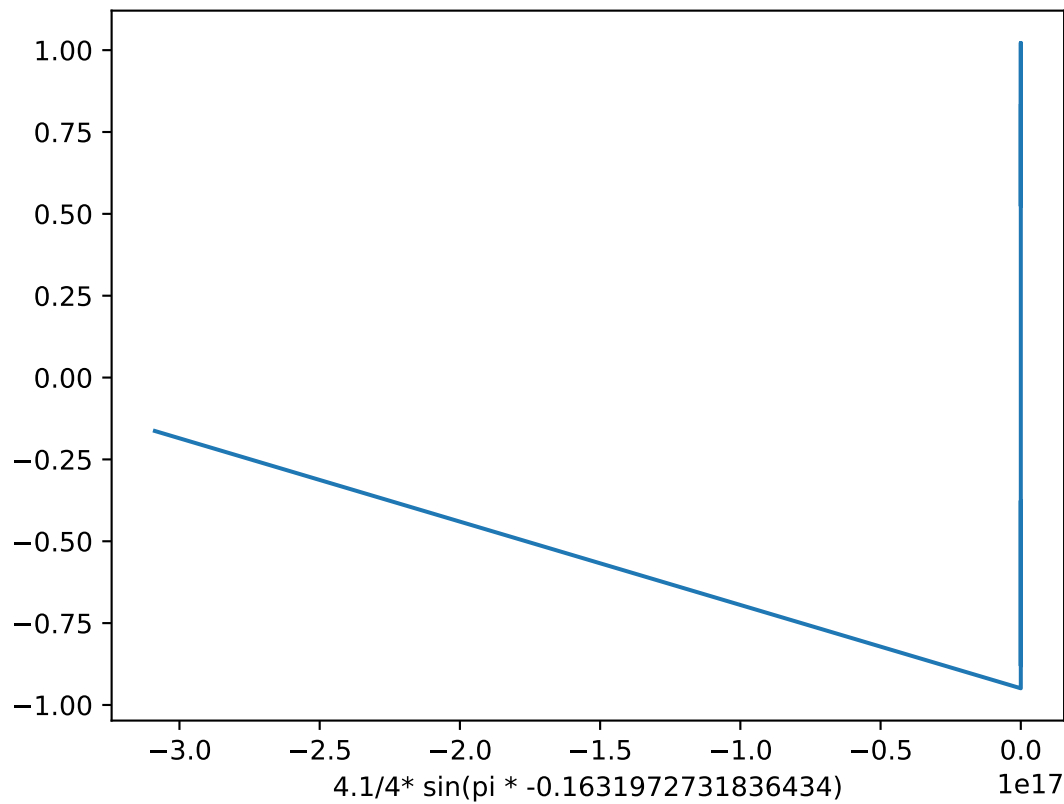


4.1 * (-2.016033290504649e+72 - -2.016033290504649e+72 ** 2)

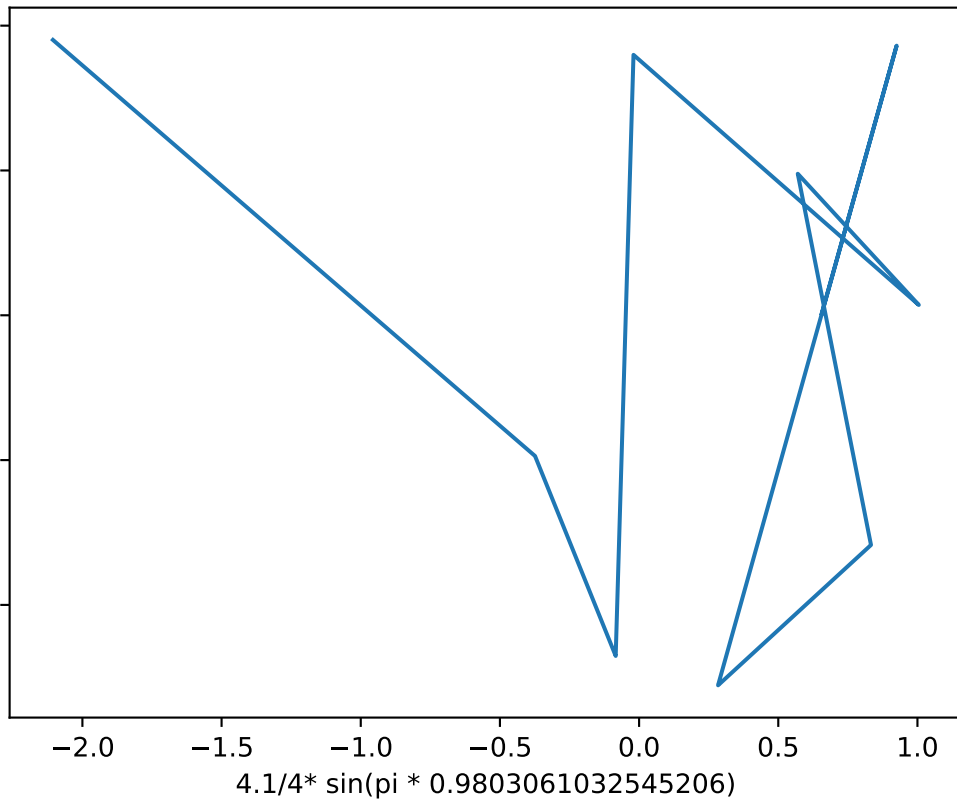


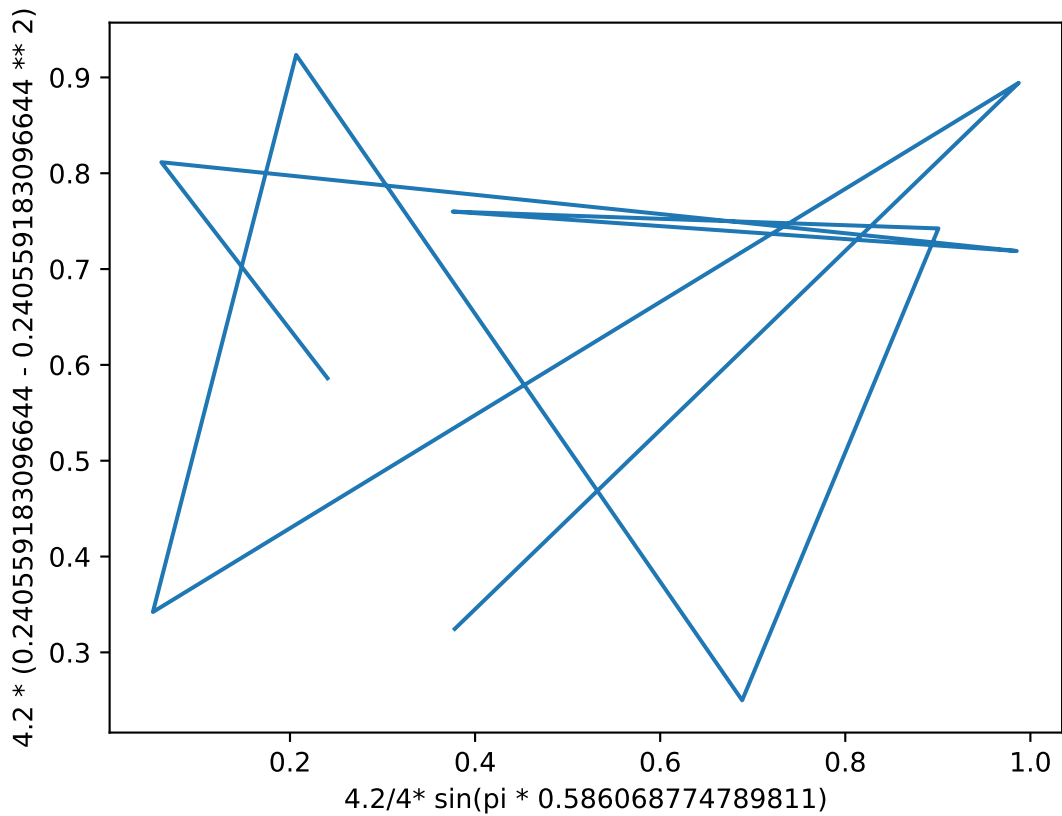


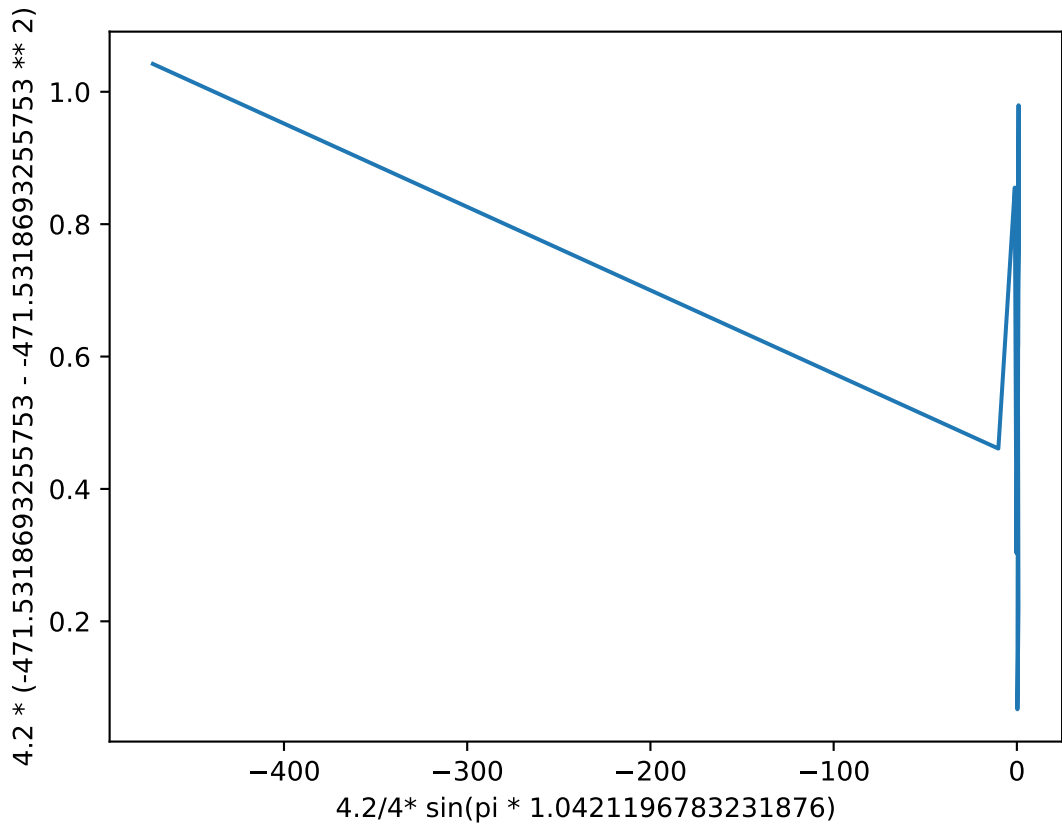
4.1 * (-3.087531580304232e+17 - -3.087531580304232e+17 ** 2)

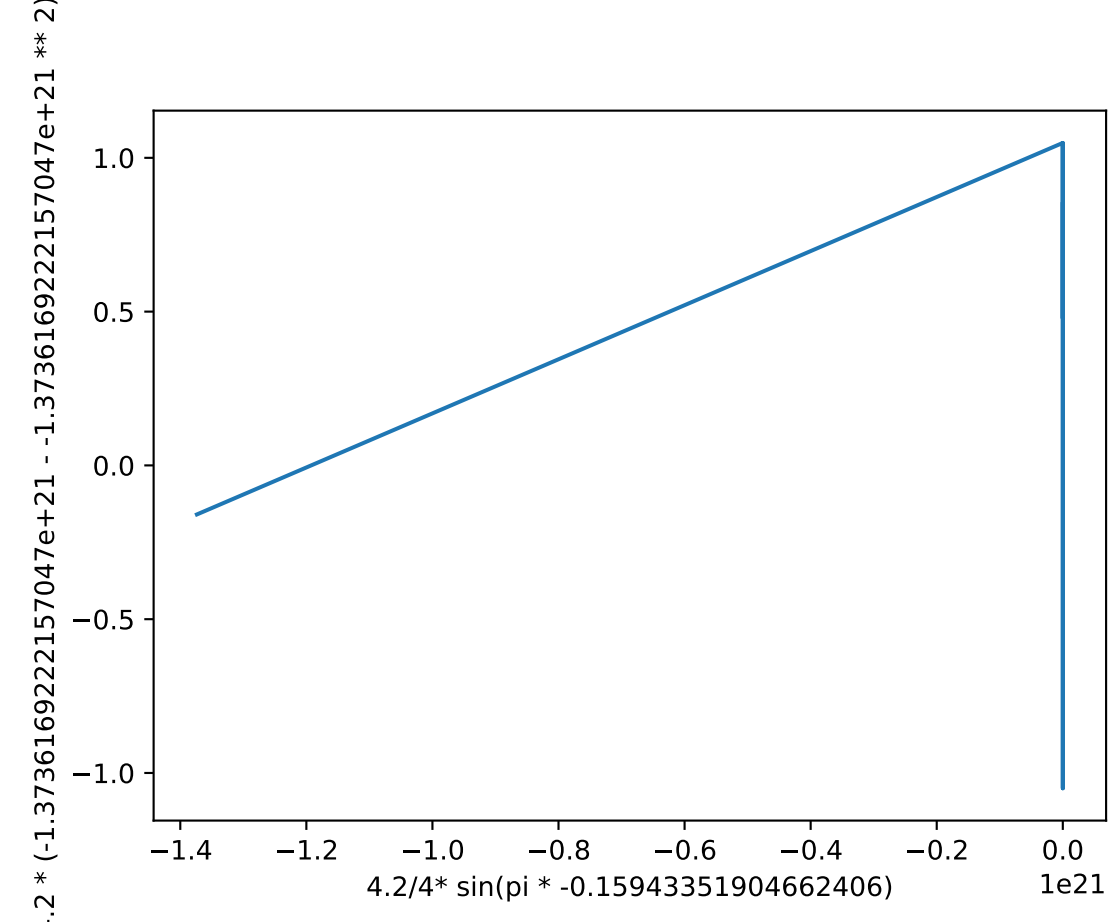


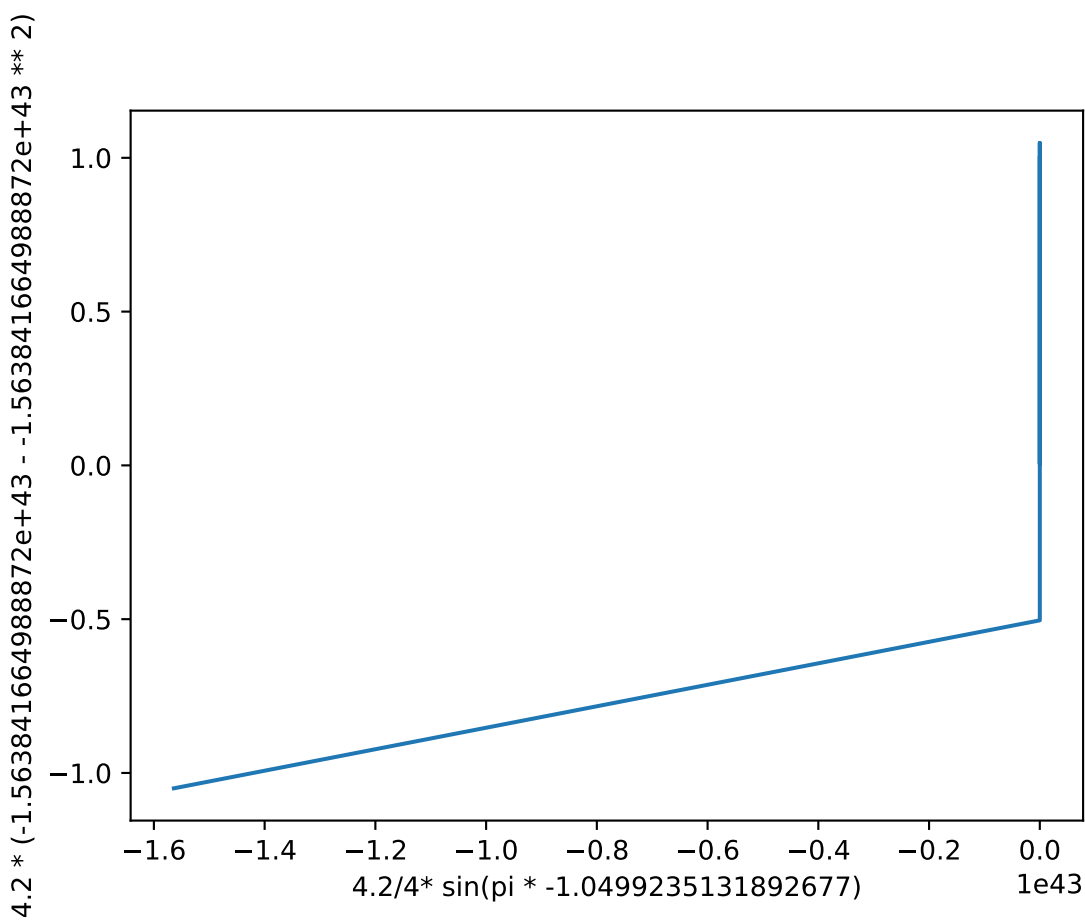
4.1 * (-2.1059411510343864 - -2.1059411510343864 ** 2)

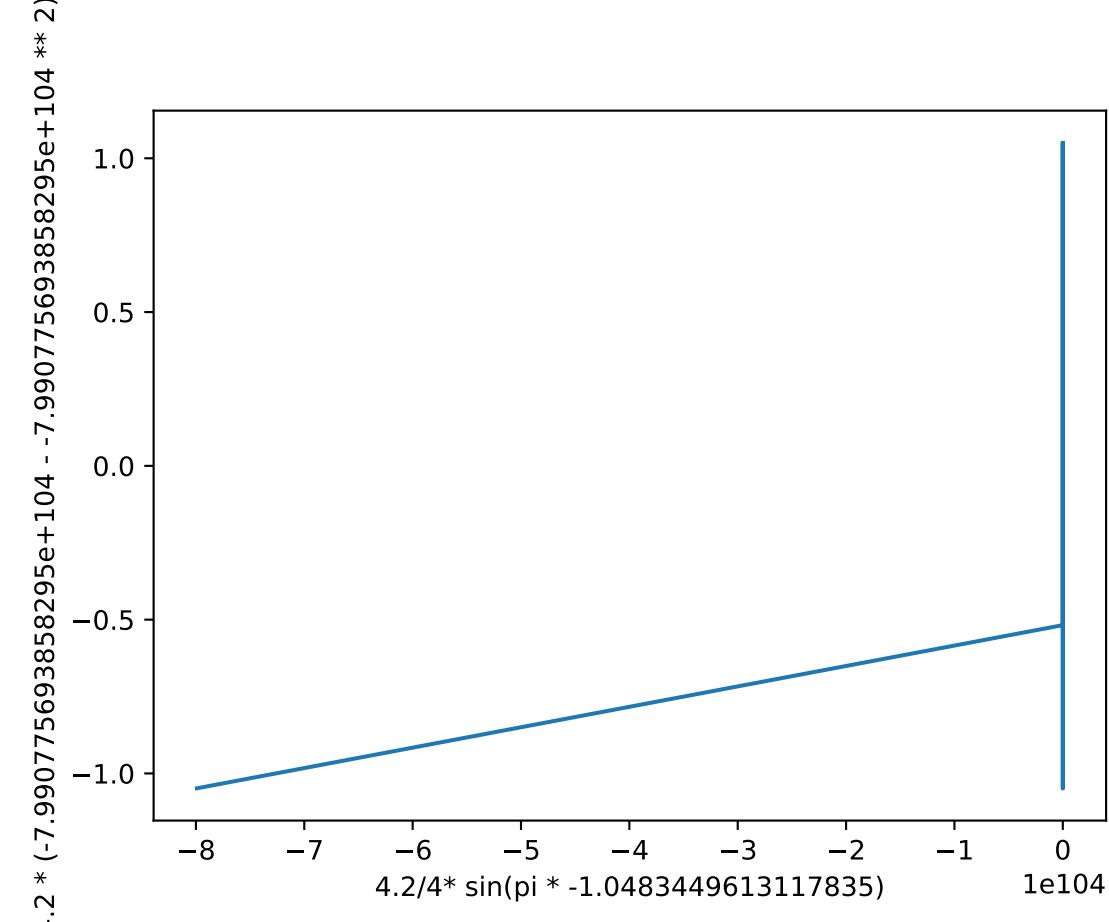


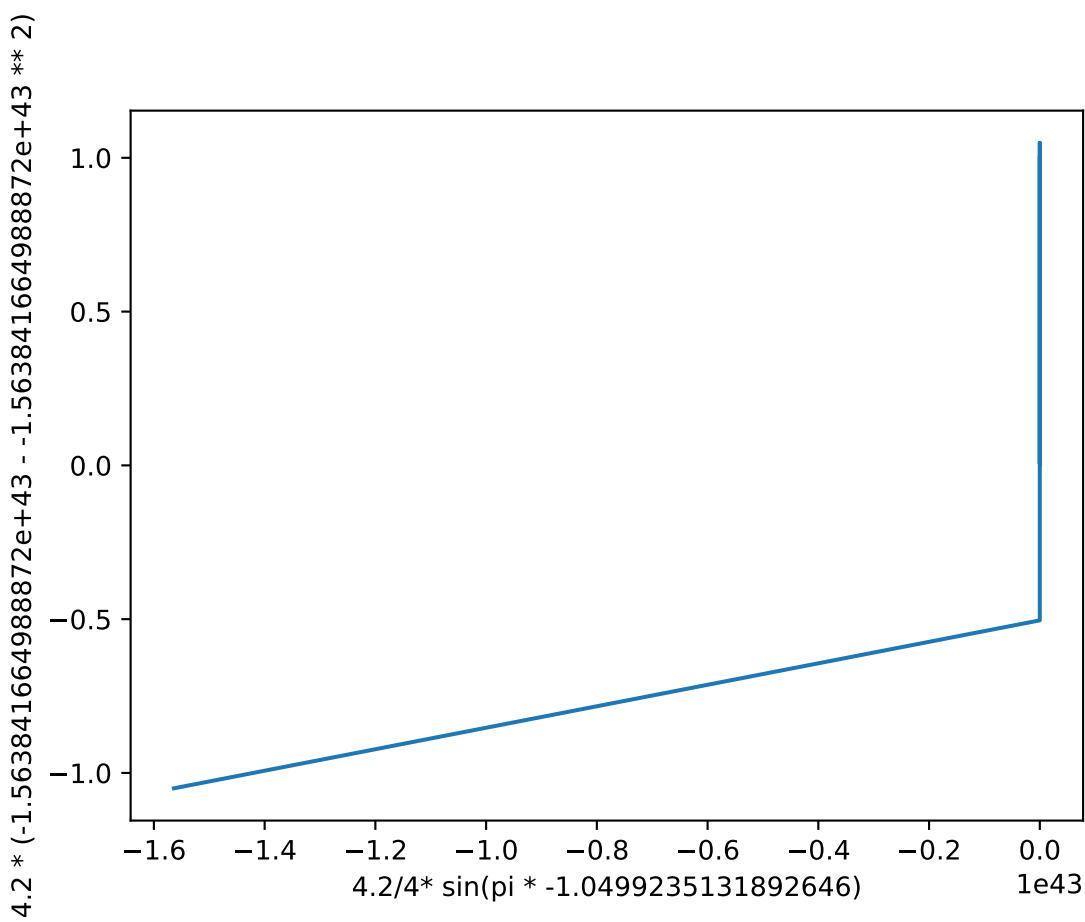


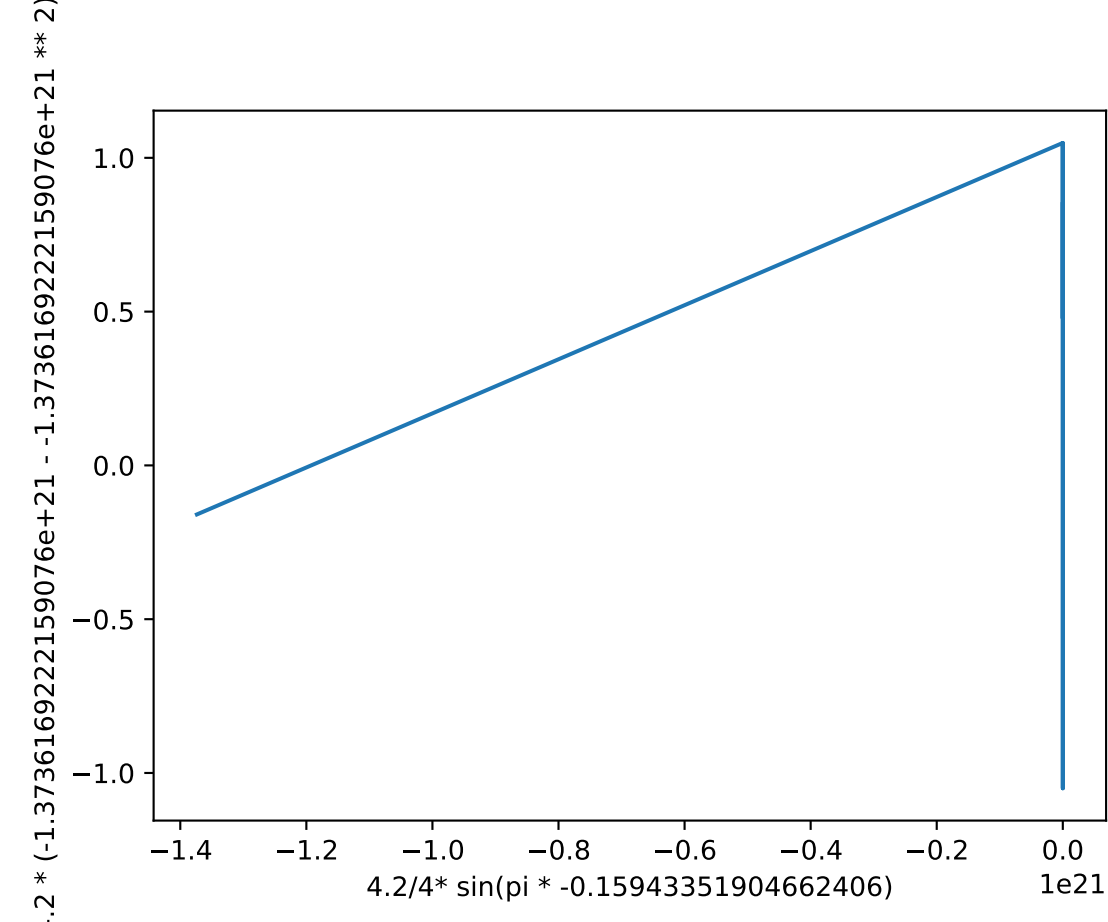




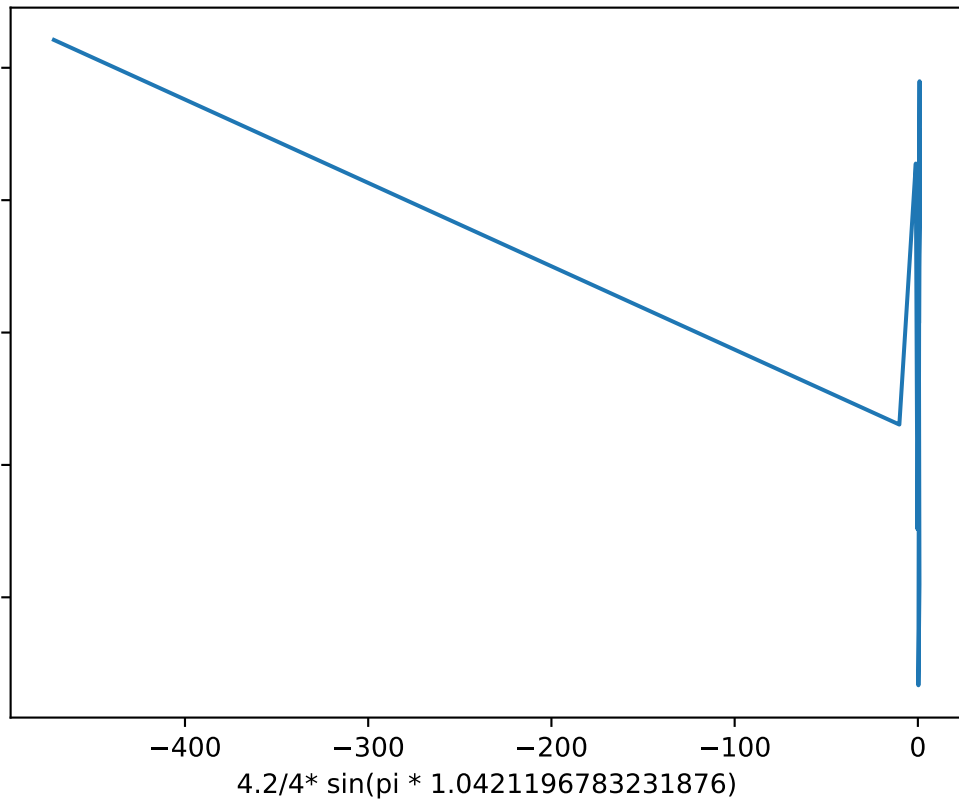


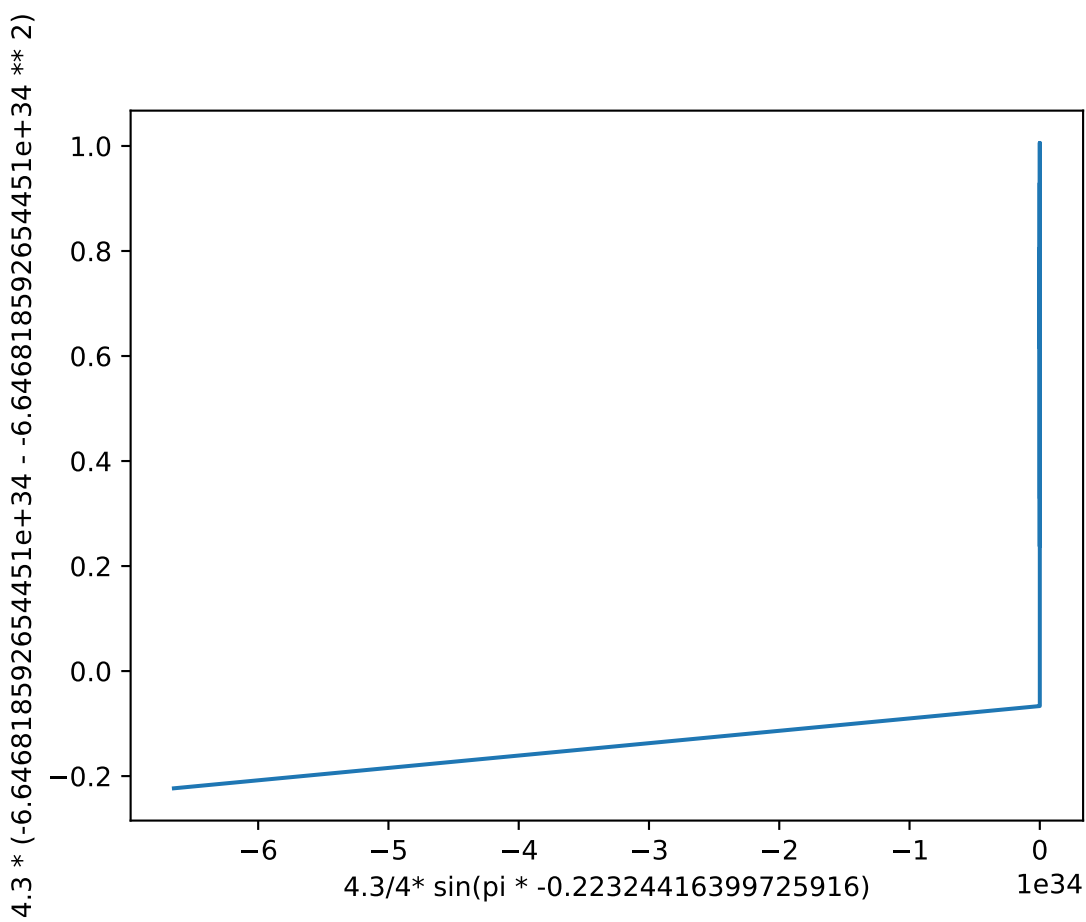




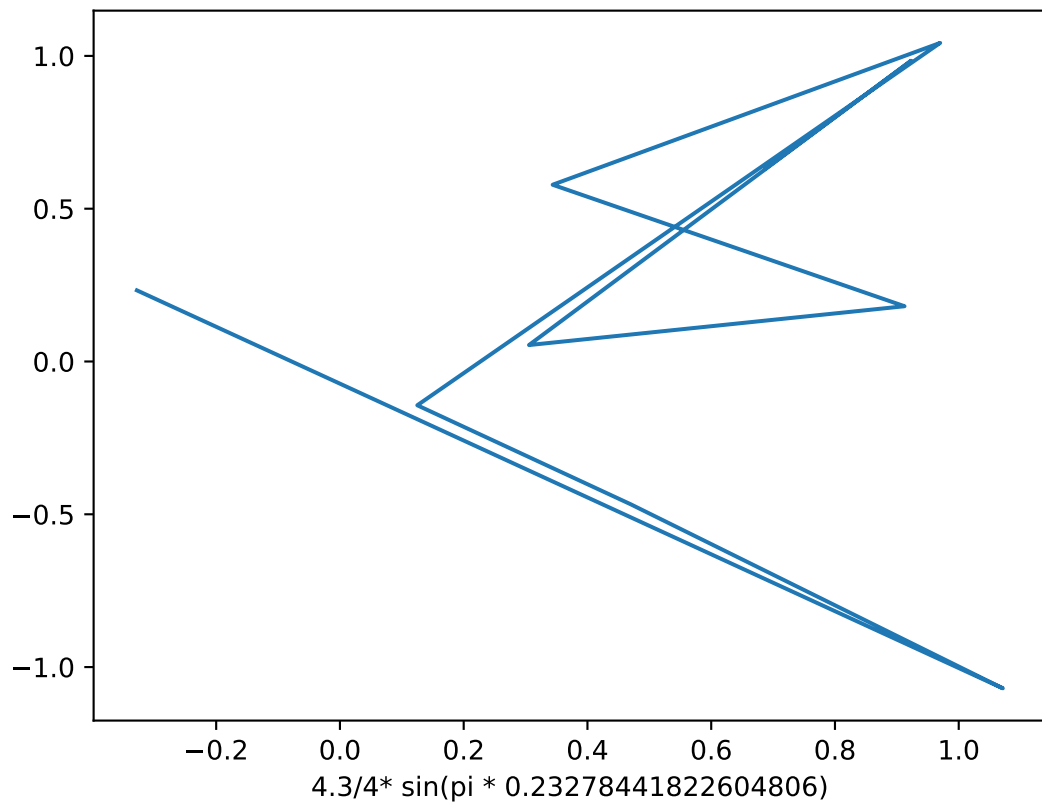


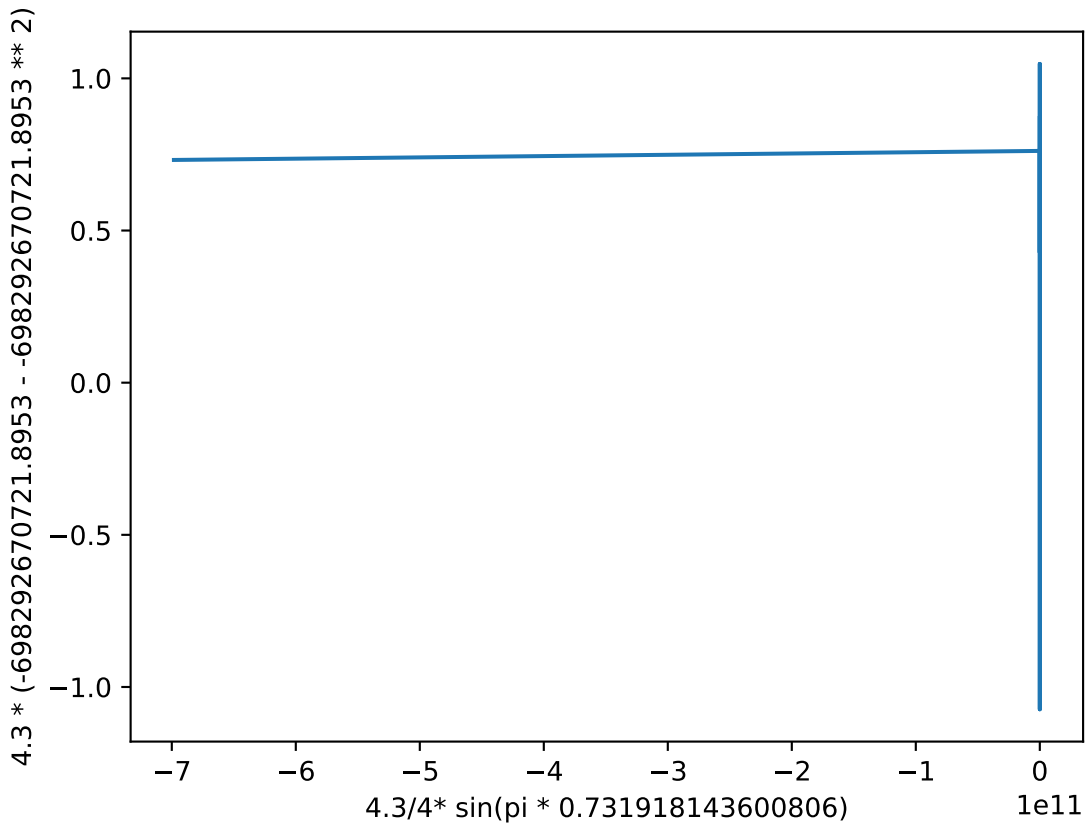
$$4.2 * (-471.53186932558225 - -471.53186932558225 ** 2)$$

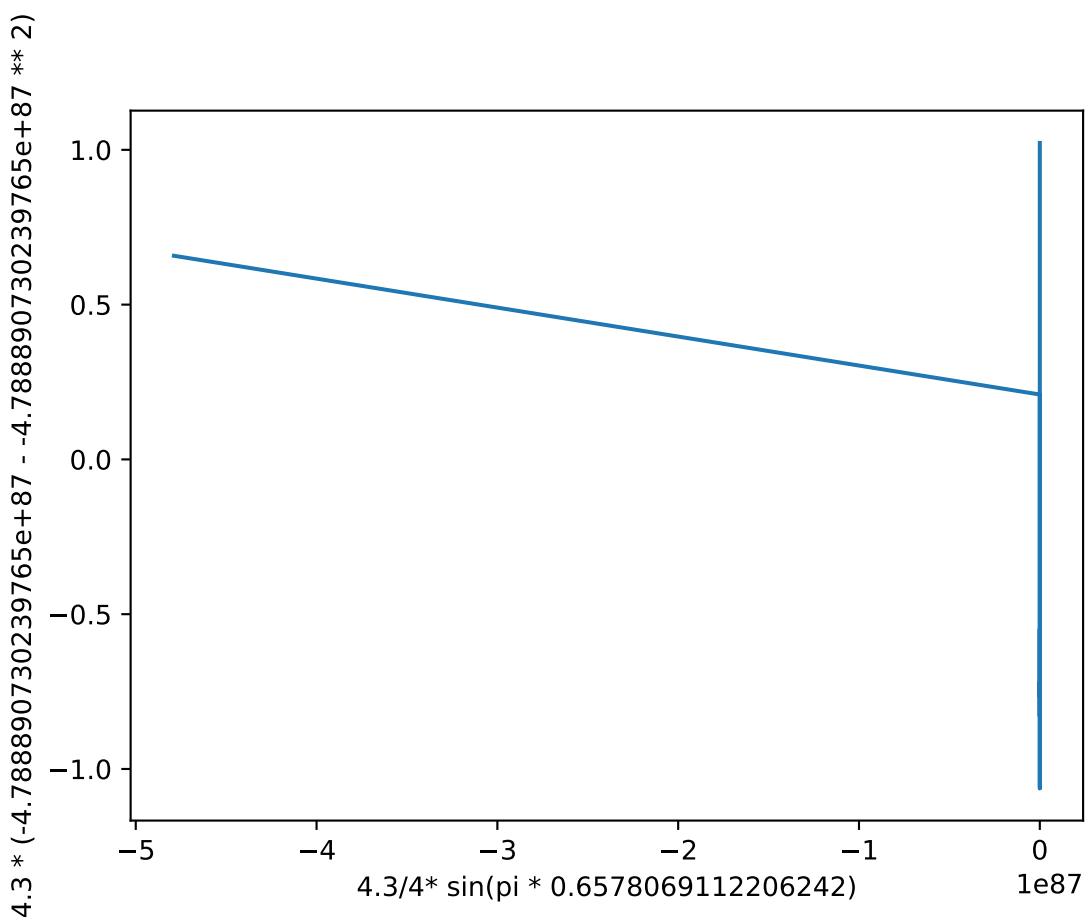


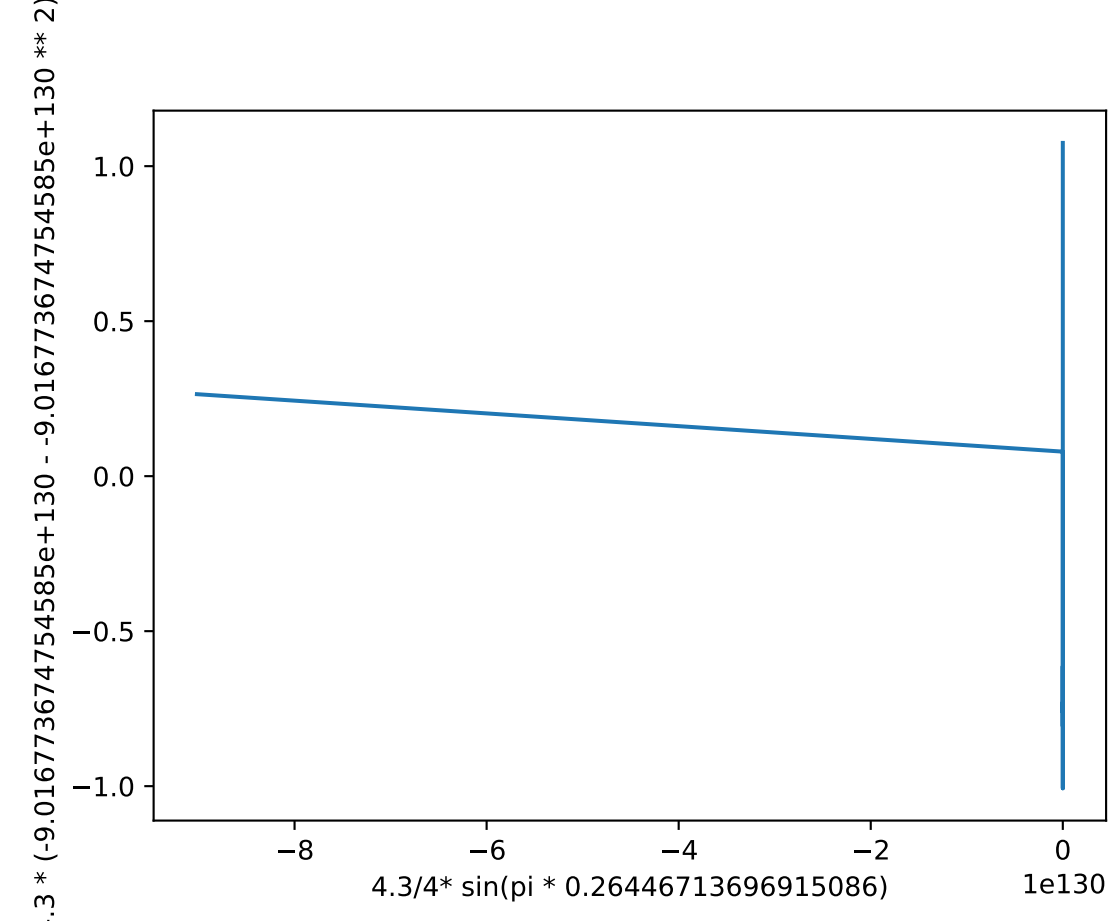


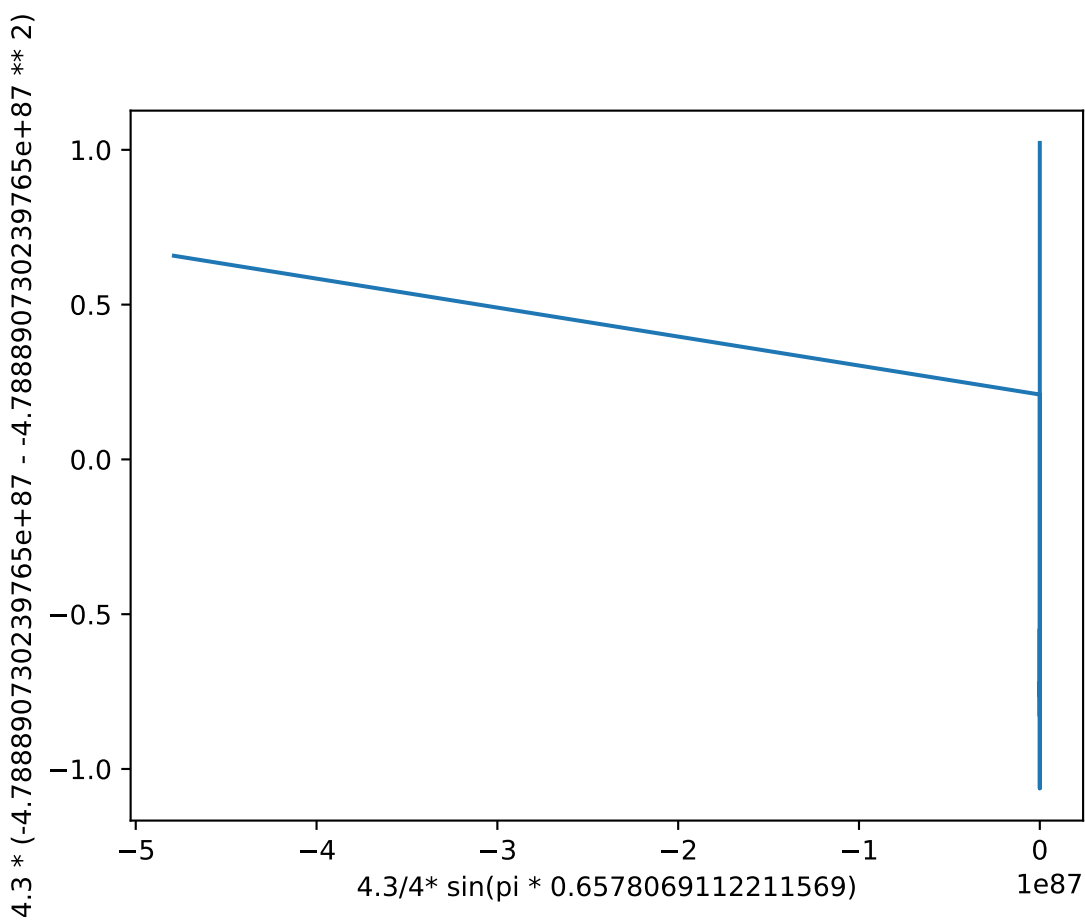
$$4.3 * (-0.3280924436912631 - -0.3280924436912631 ** 2)$$

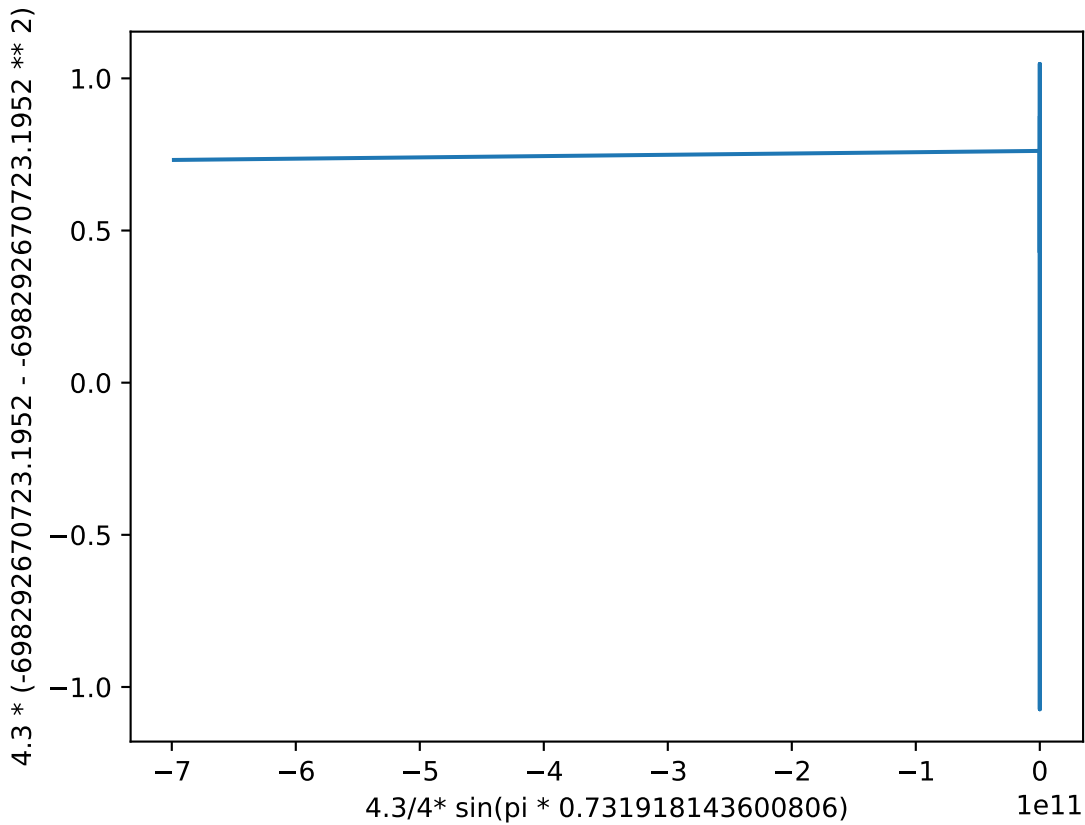




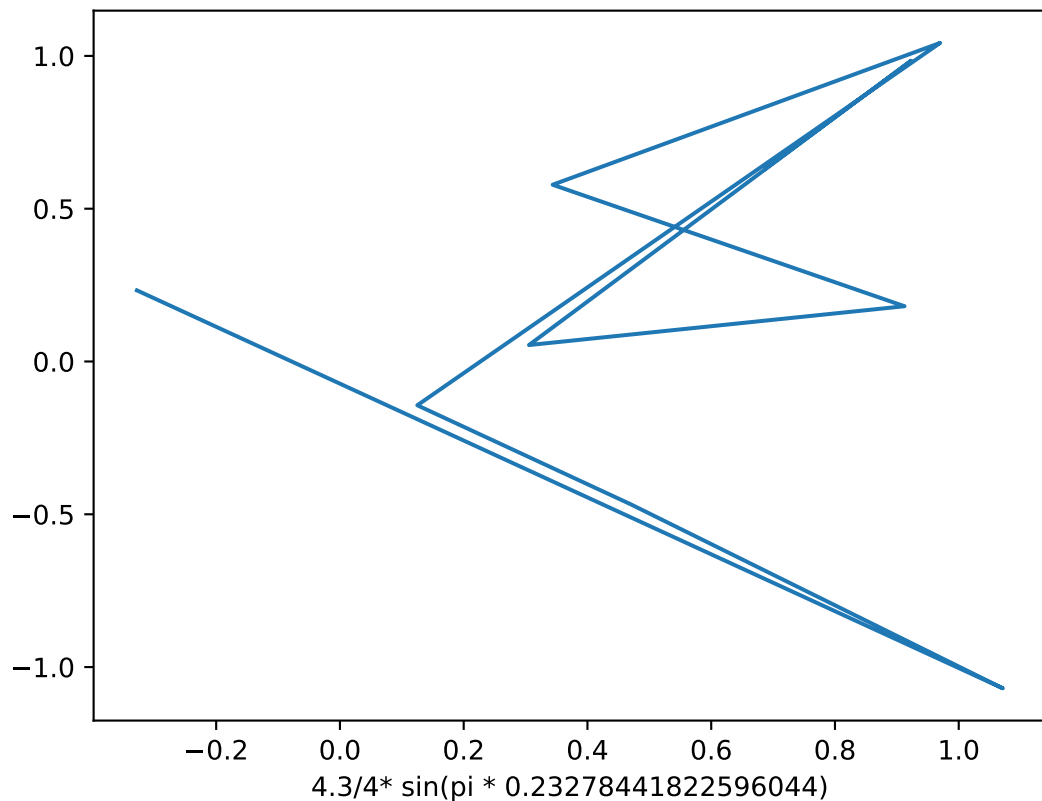


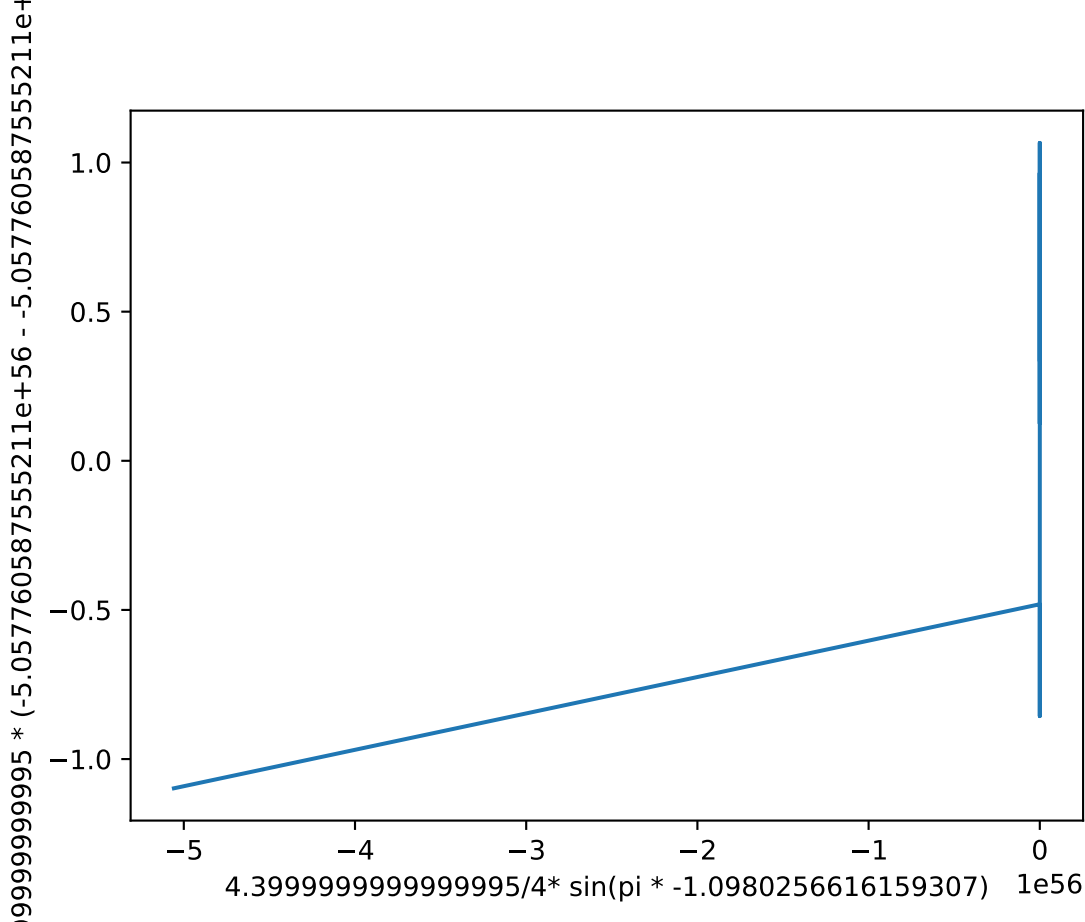


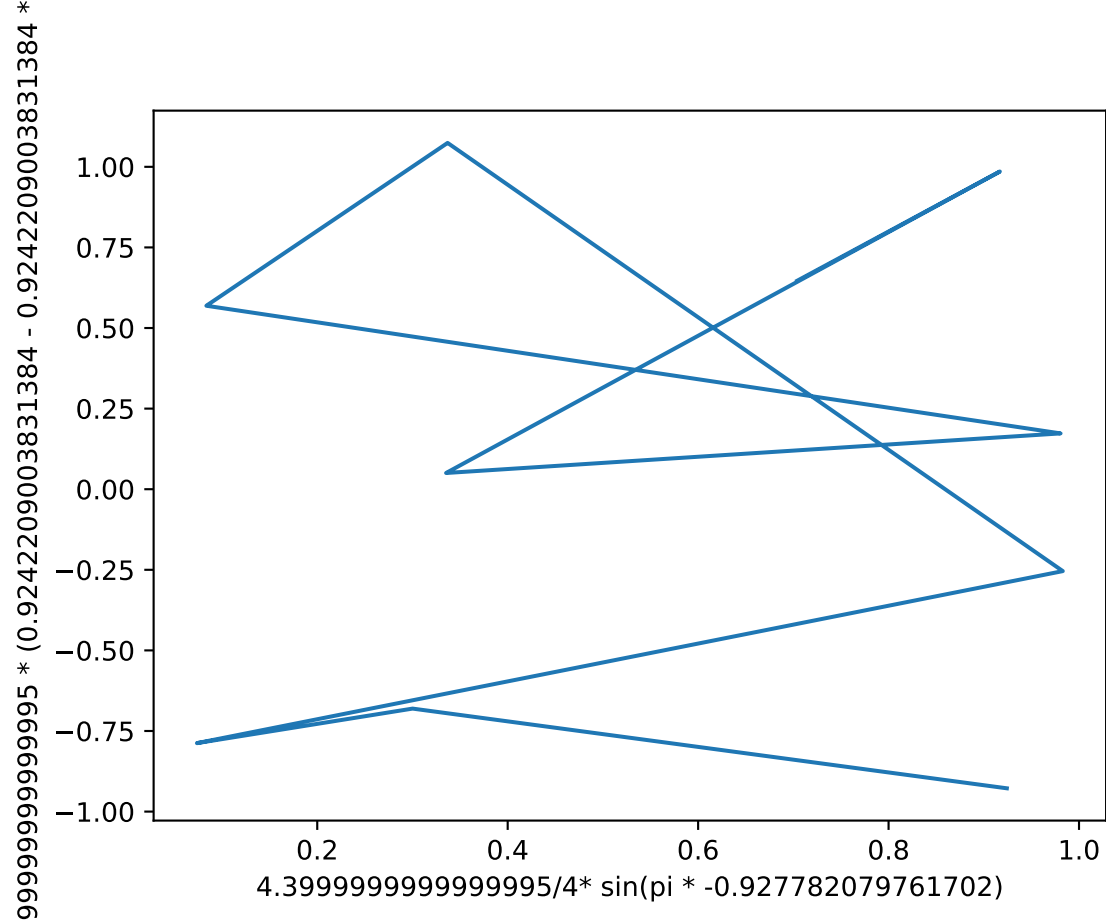


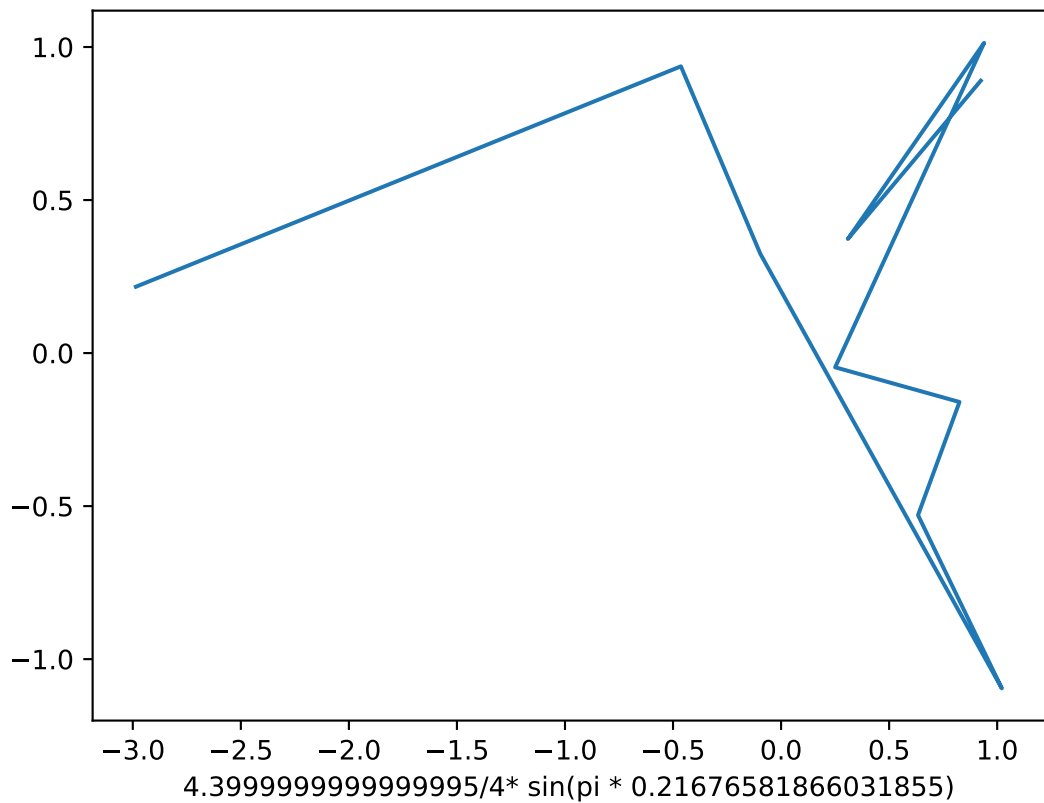


$$4.3 * (-0.328092443690949 - 0.328092443690949 ** 2)$$

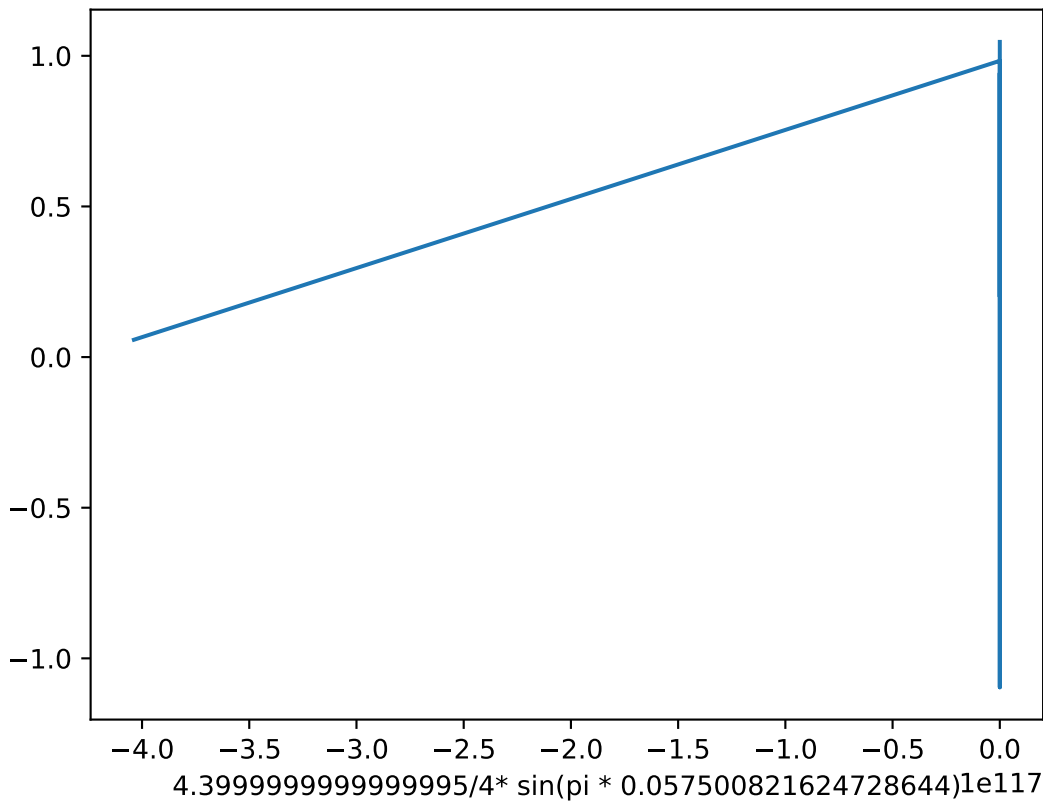




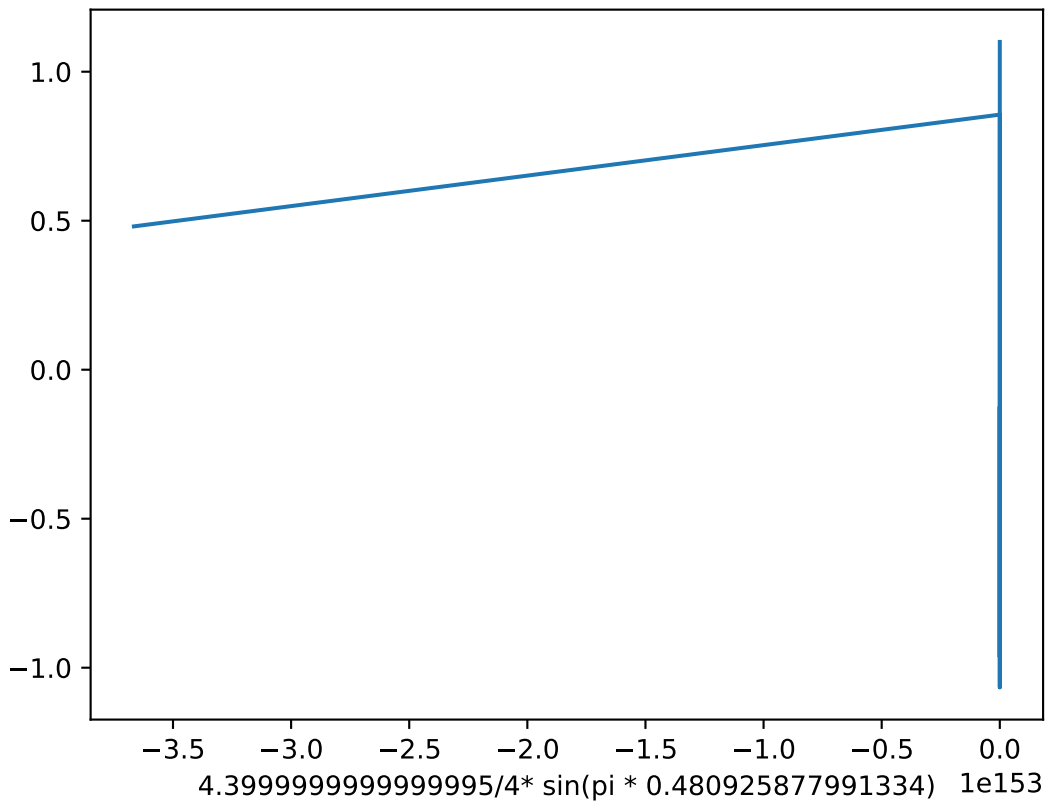




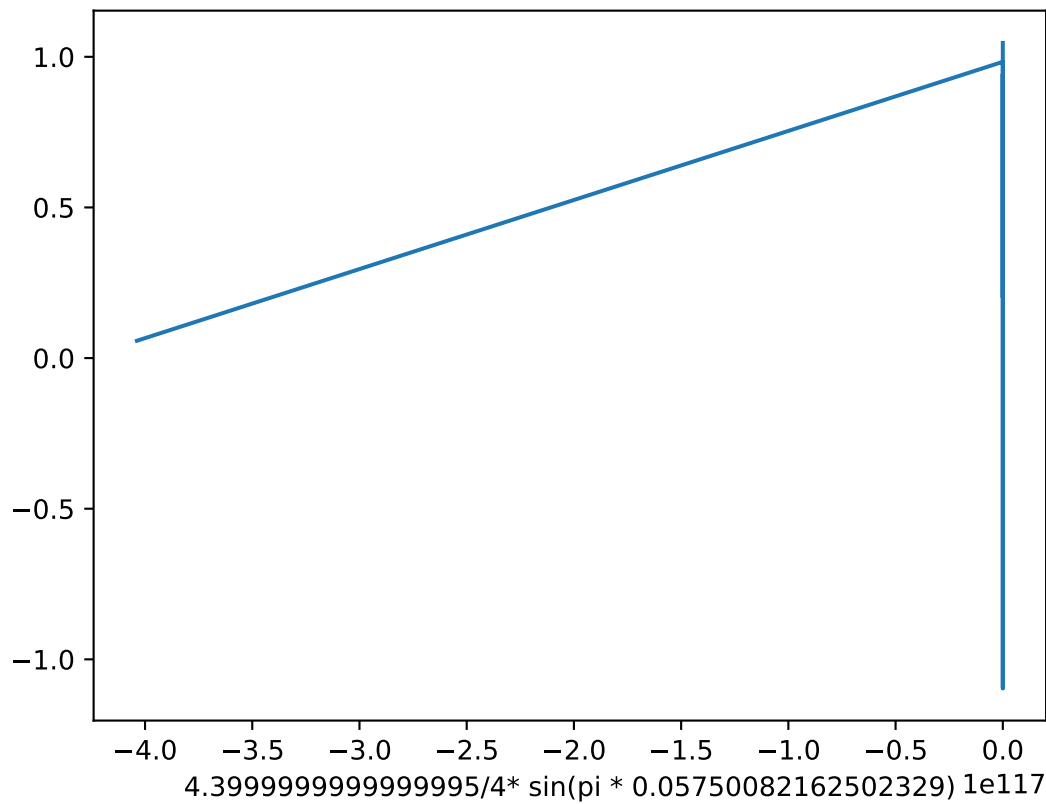
99999995 * (-4.0378732716603363e+117 - 4.0378732716603363e

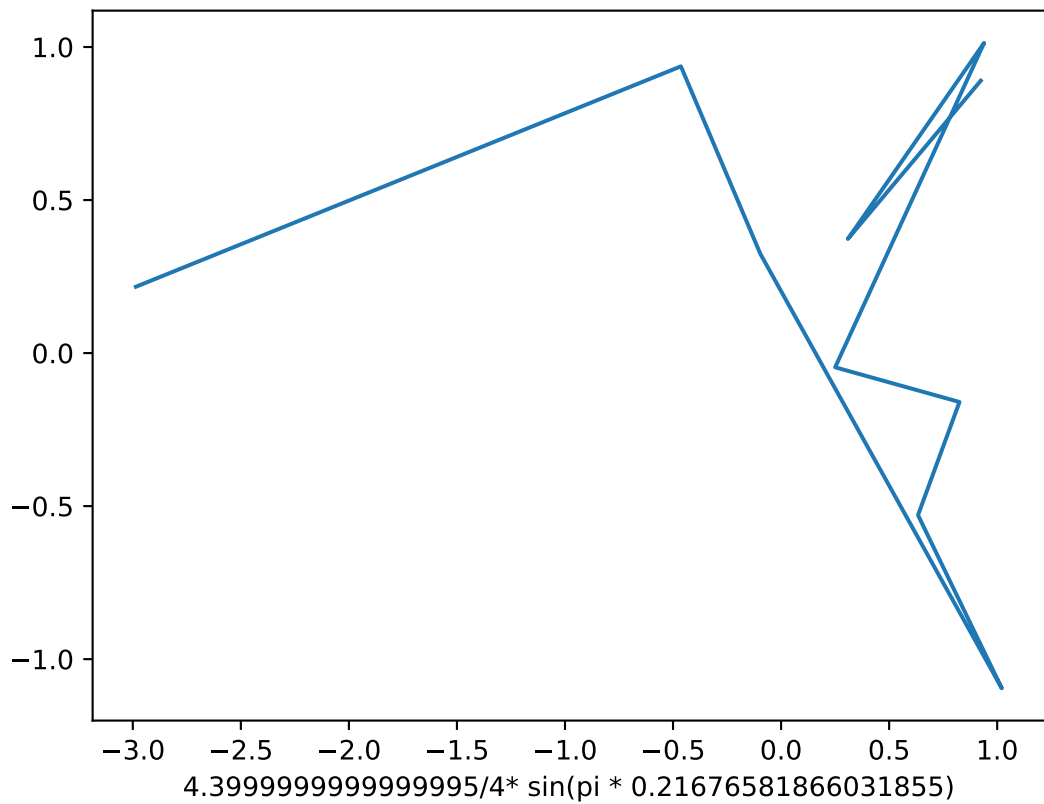


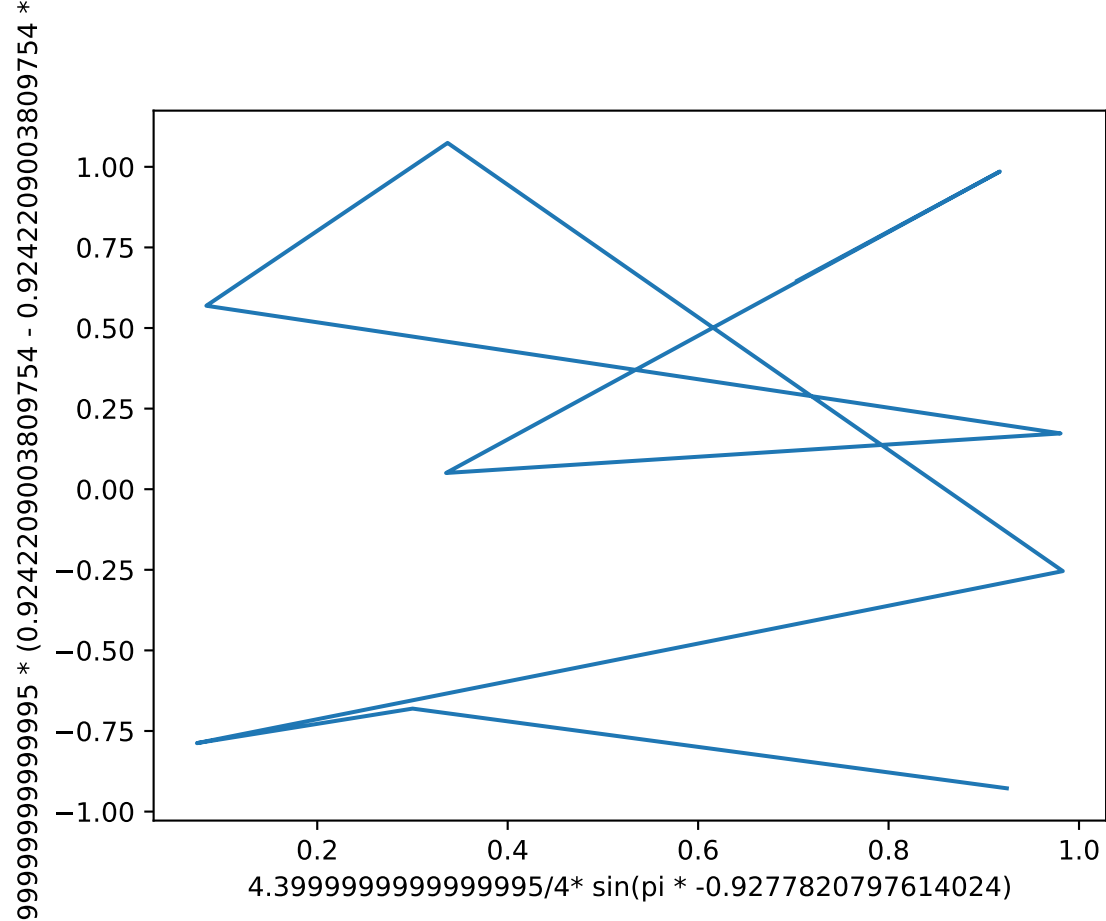
9999999995 * (-3.665442223574344e+153 - 3.665442223574344e+153)

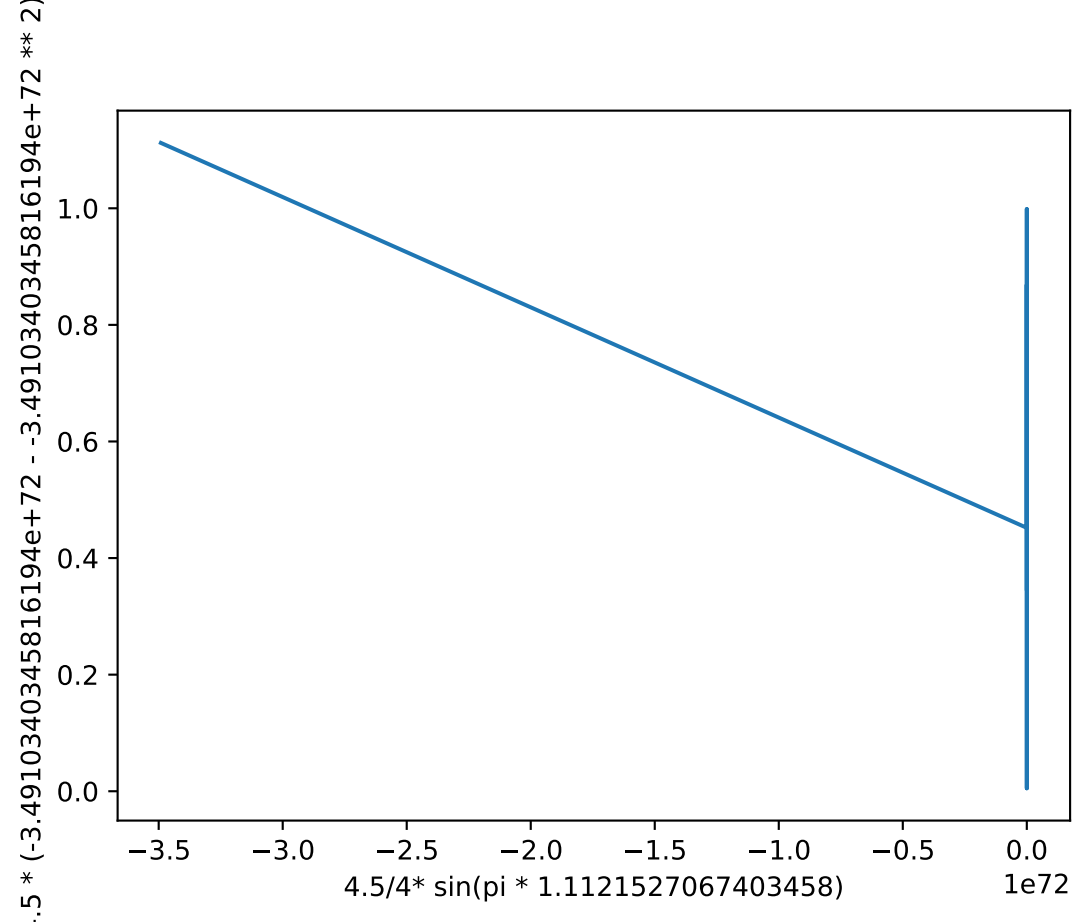


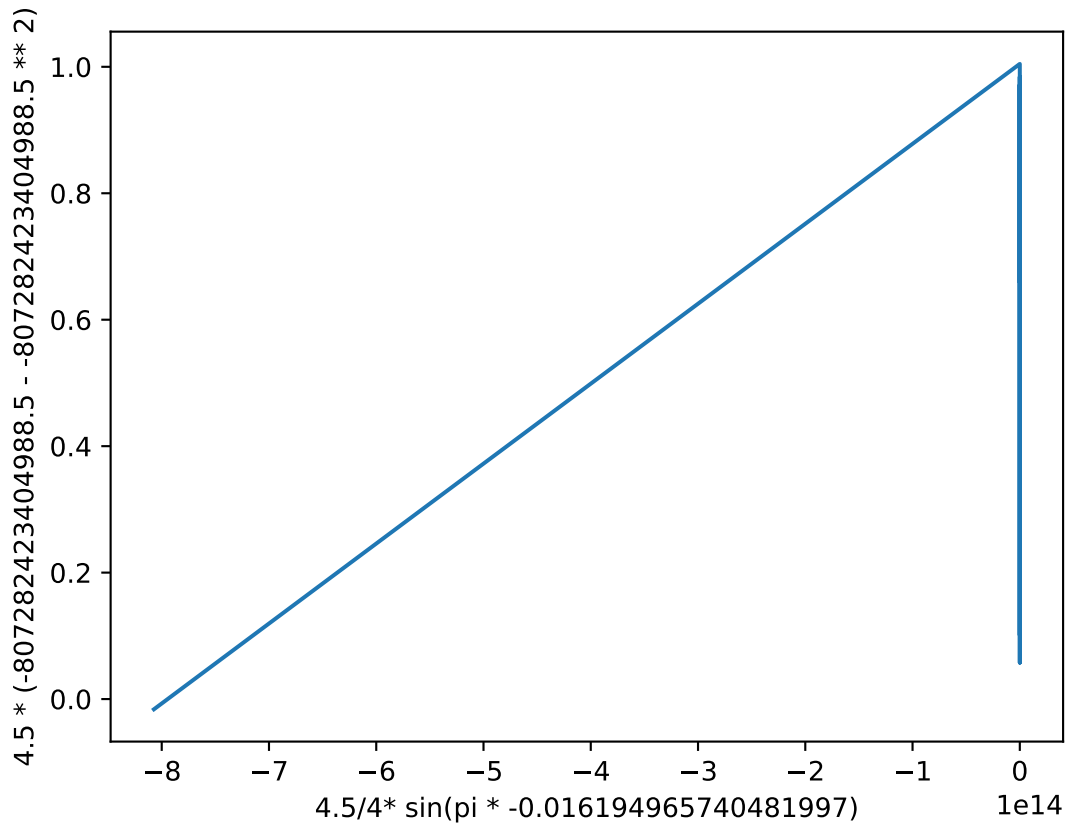
99999995 * (-4.0378732716603363e+117 - 4.0378732716603363e



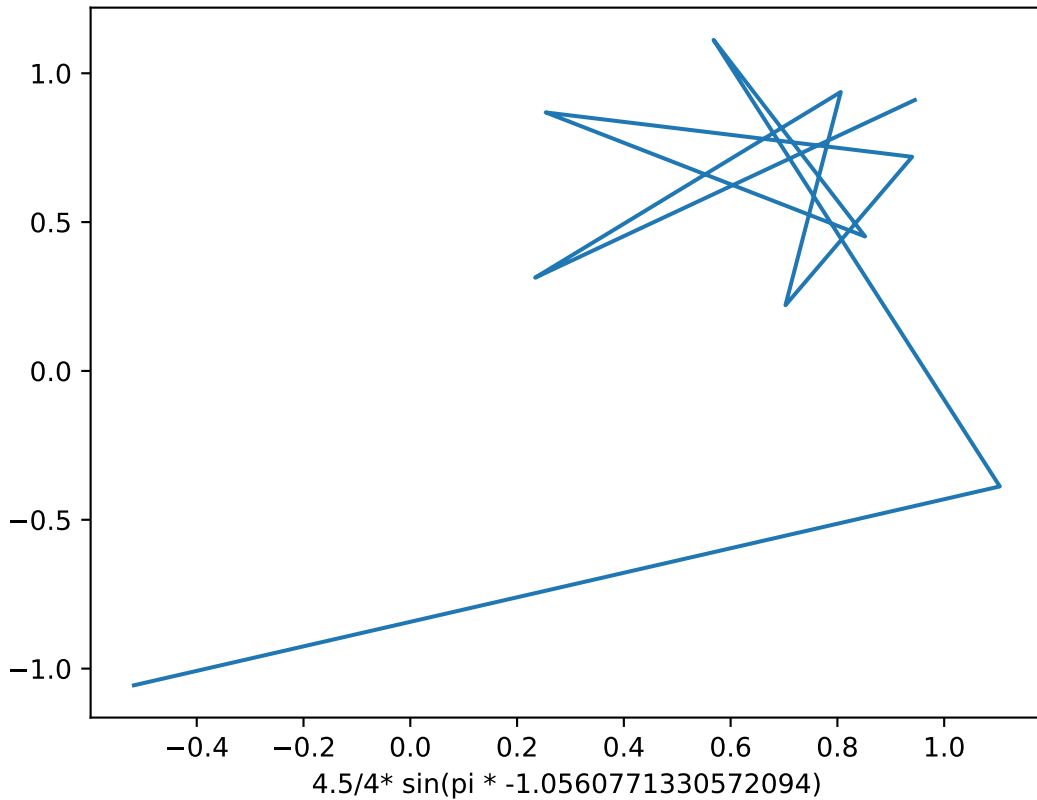


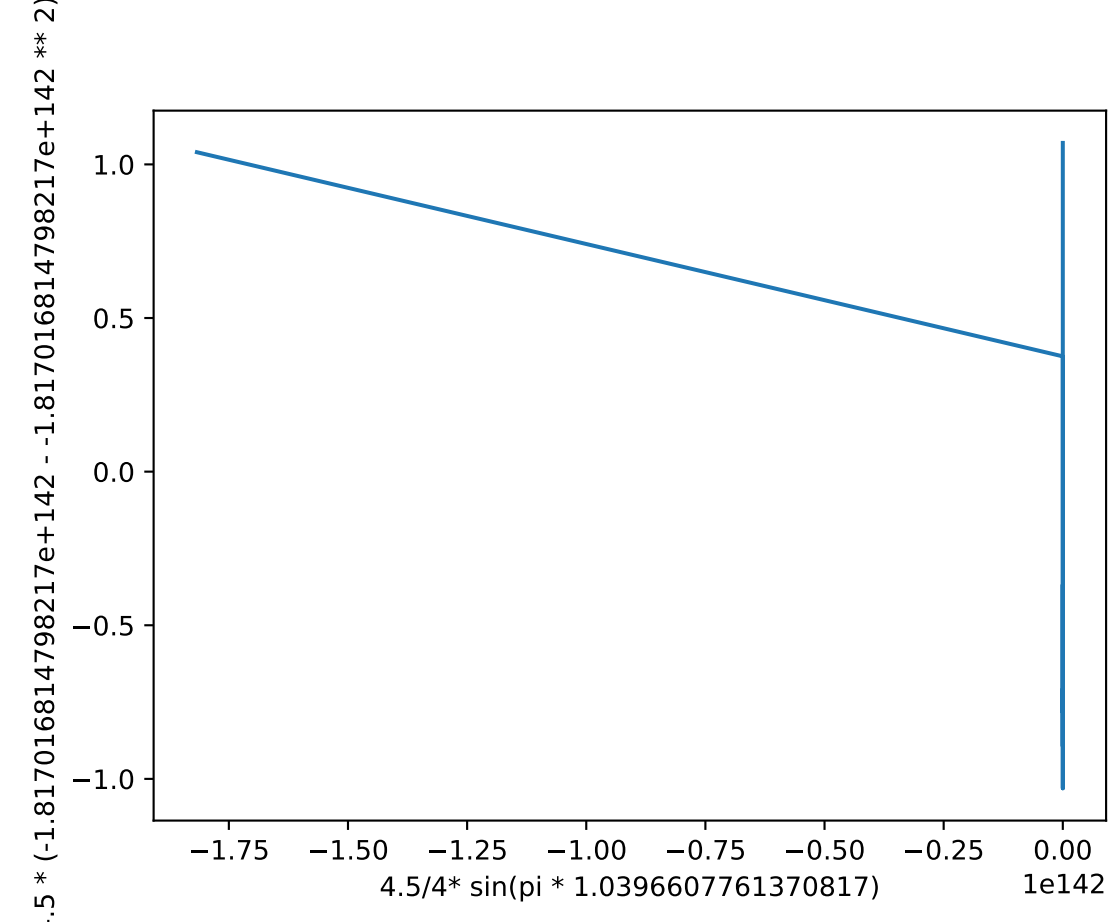


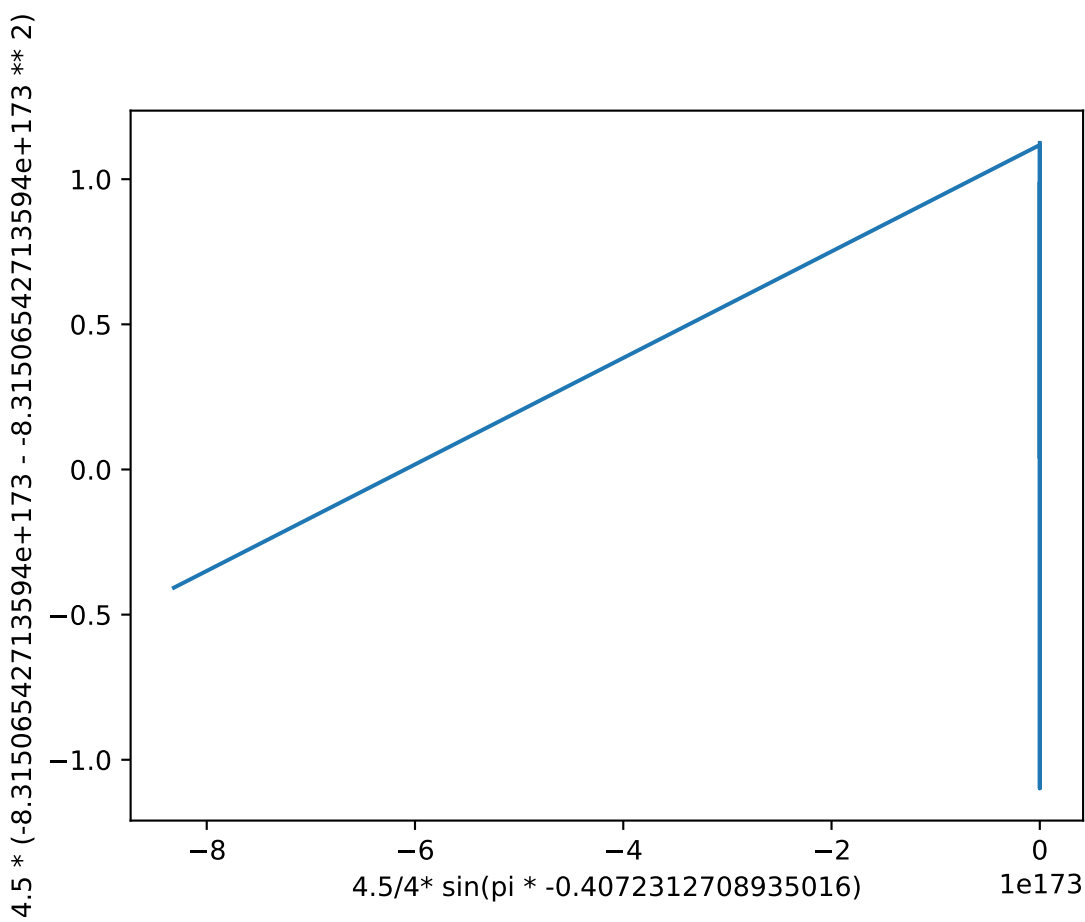


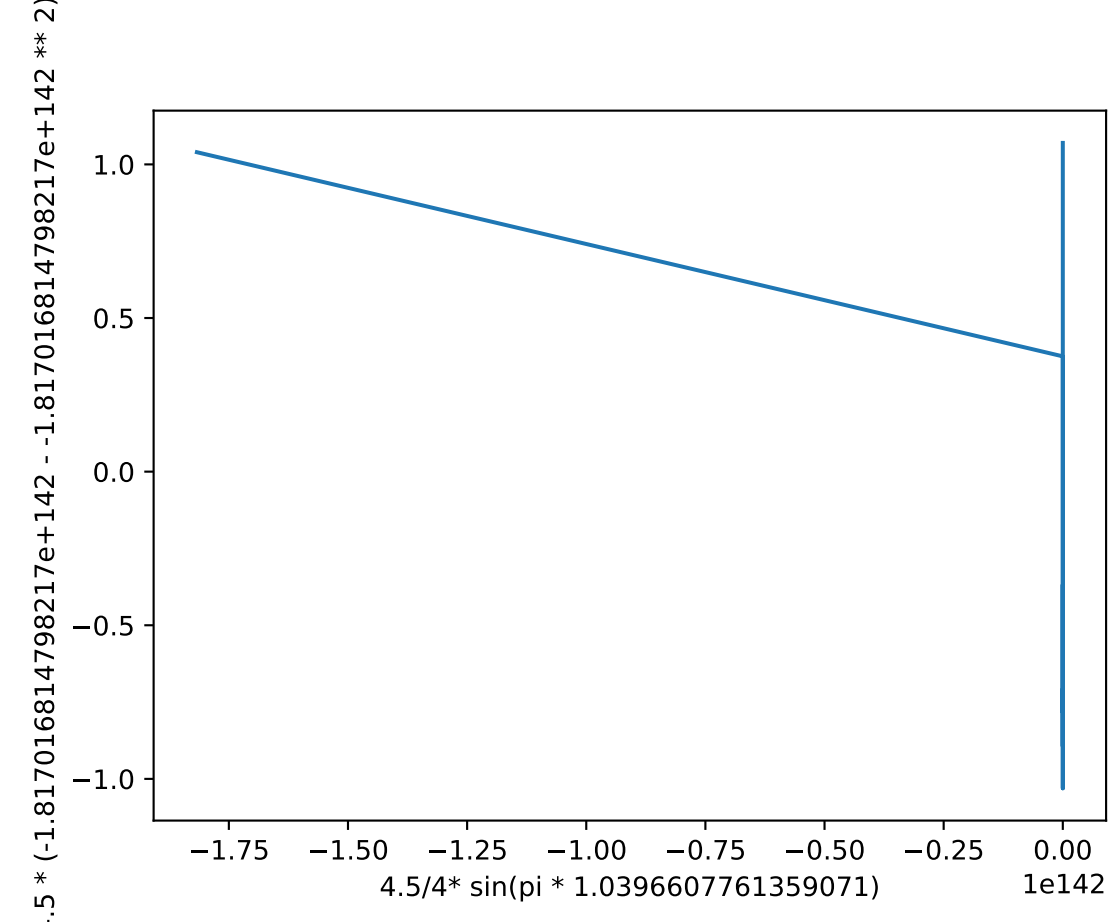


$$4.5 * (-0.5176512414785229 - -0.5176512414785229 ** 2)$$

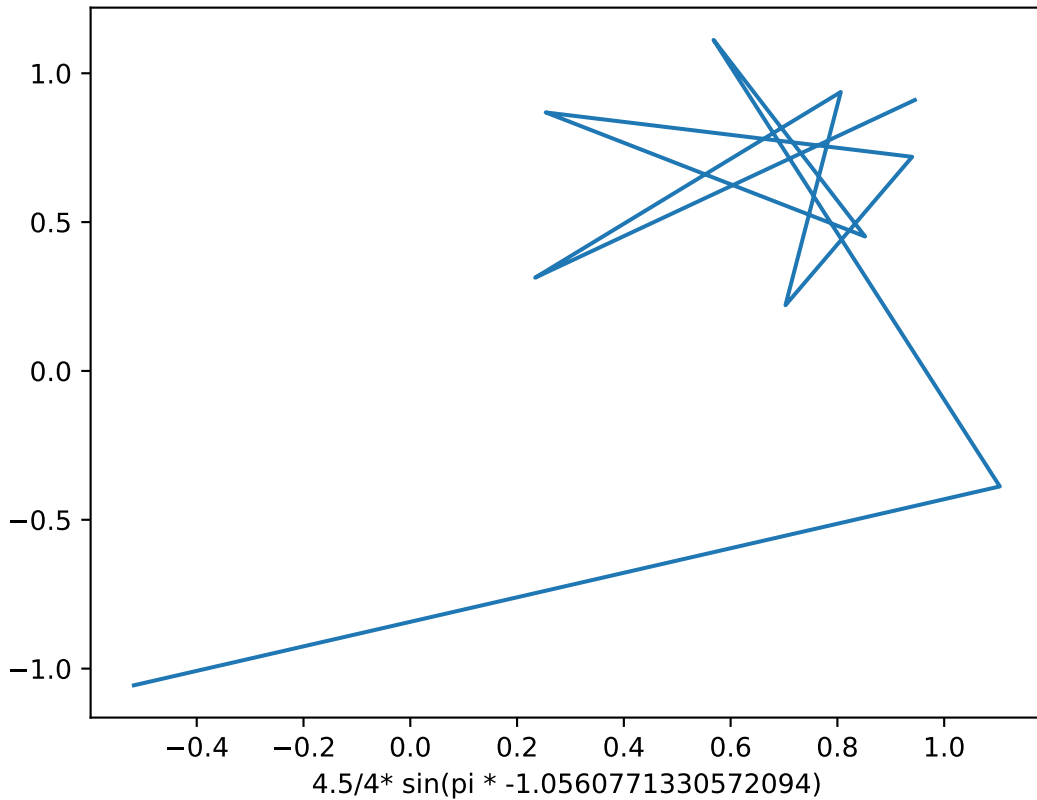


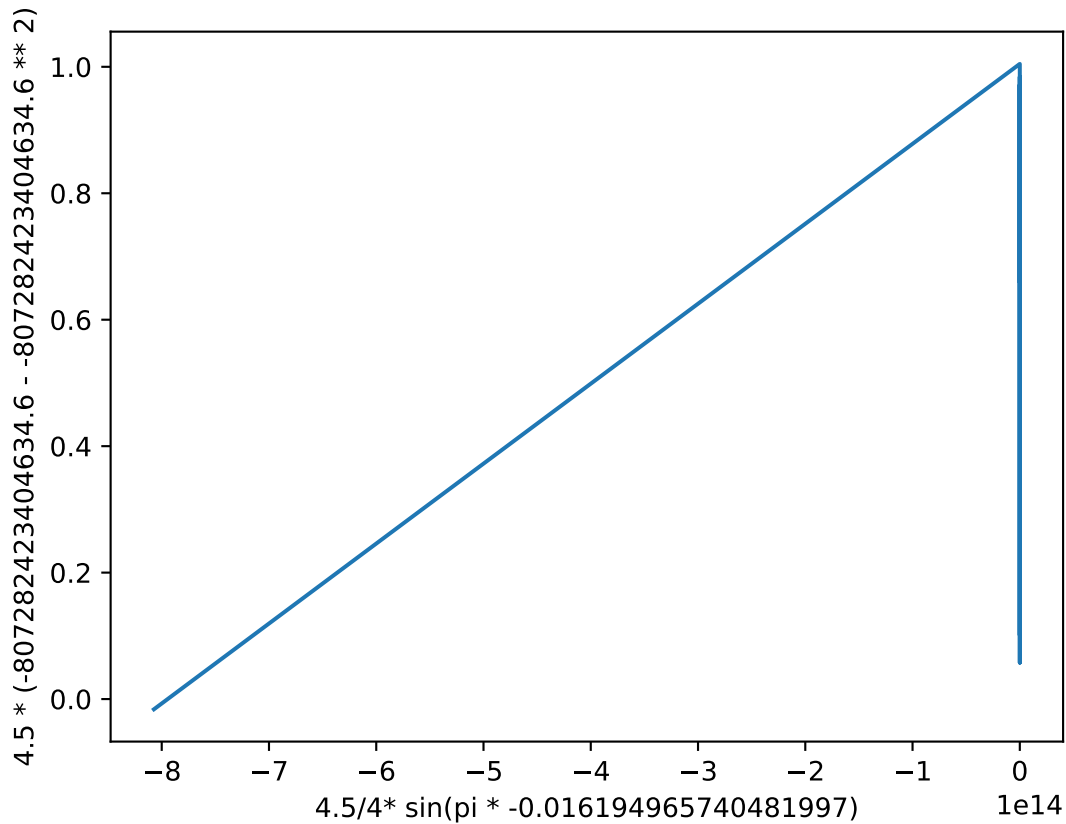


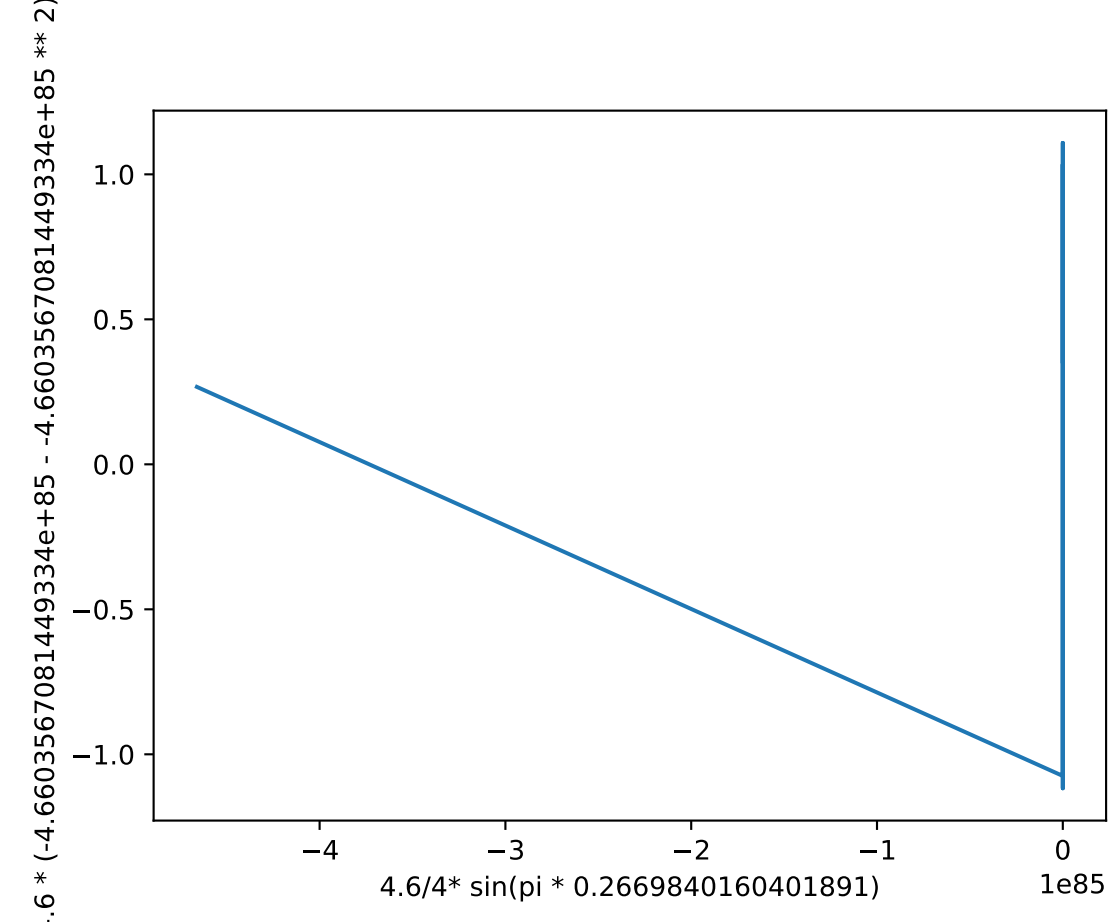


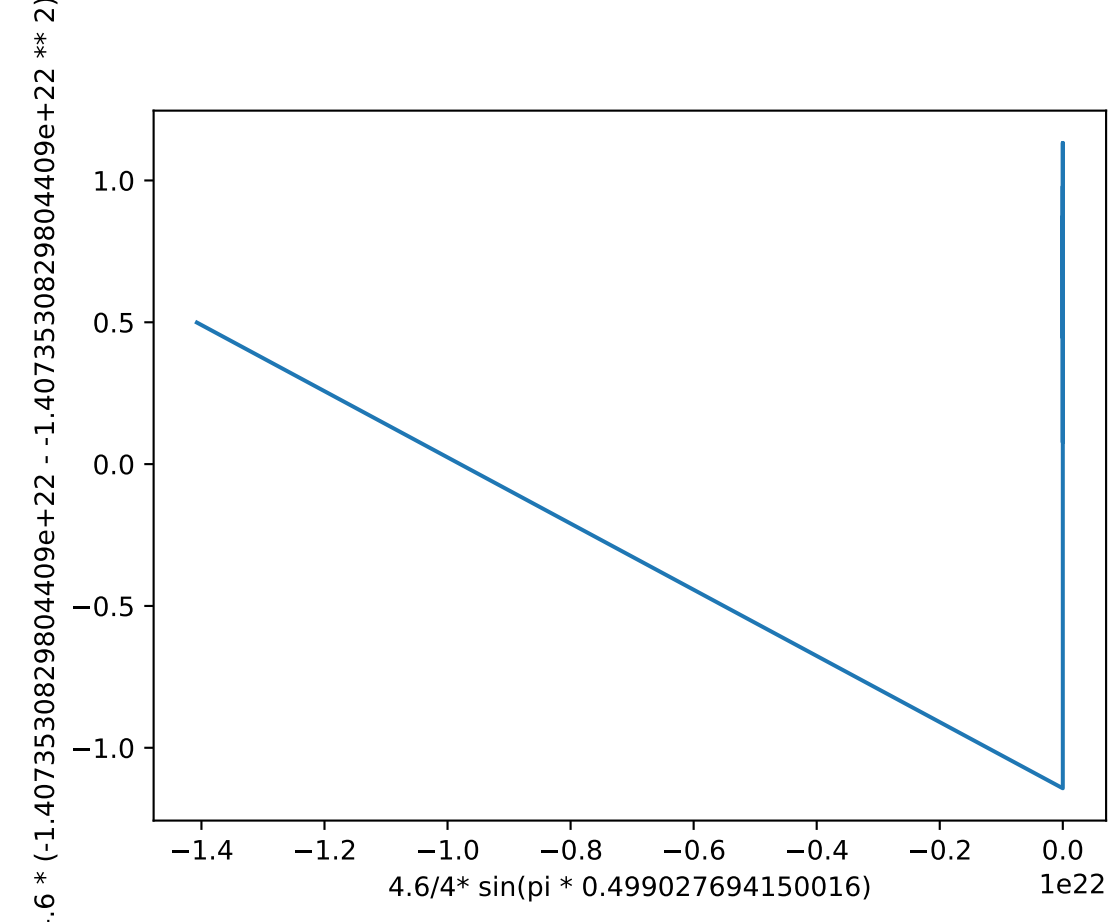


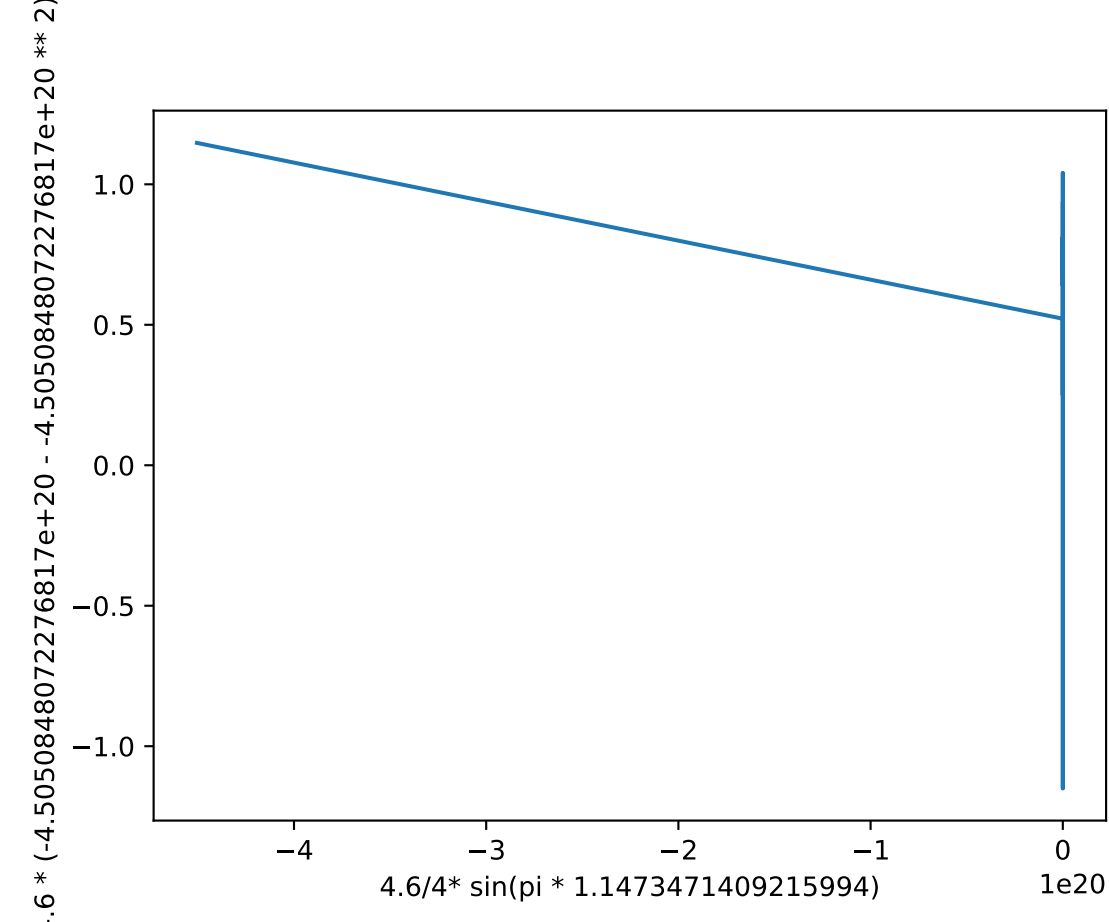
$$4.5 * (-0.5176512414780433 - -0.5176512414780433 ** 2)$$

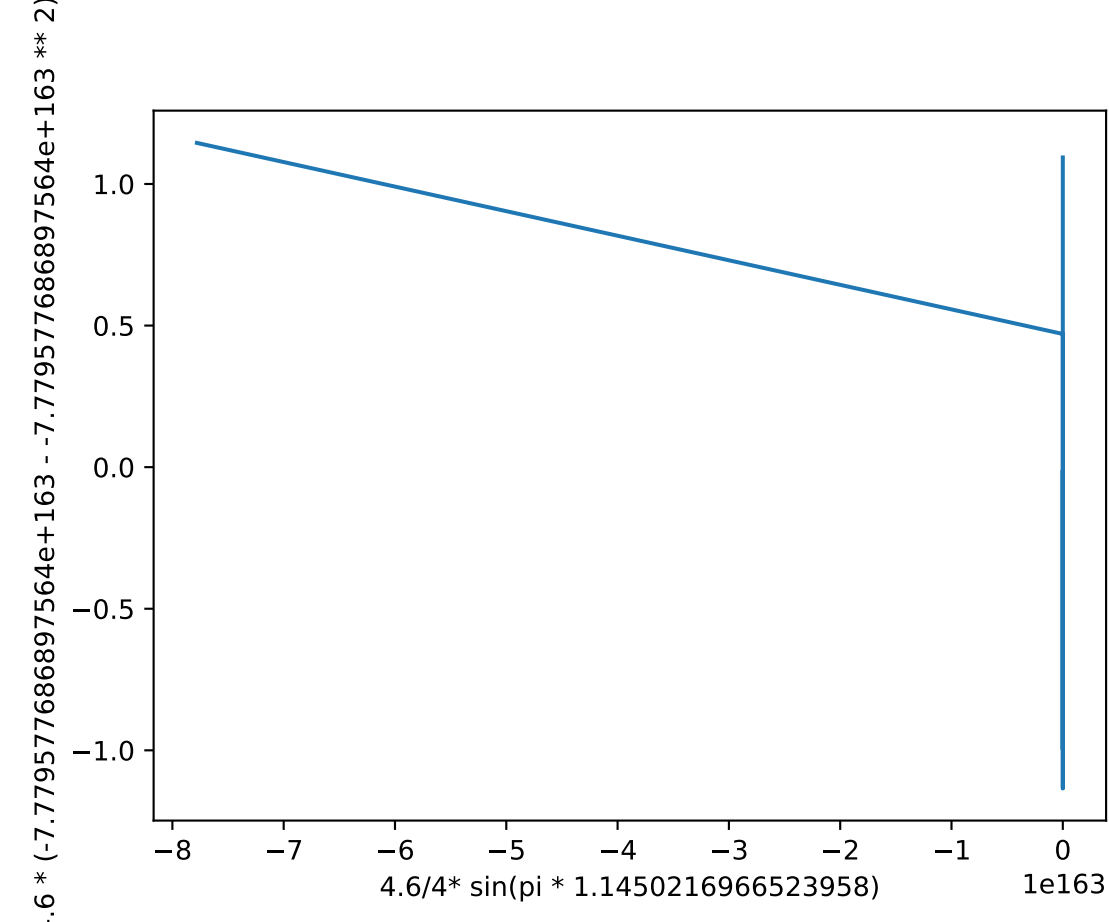


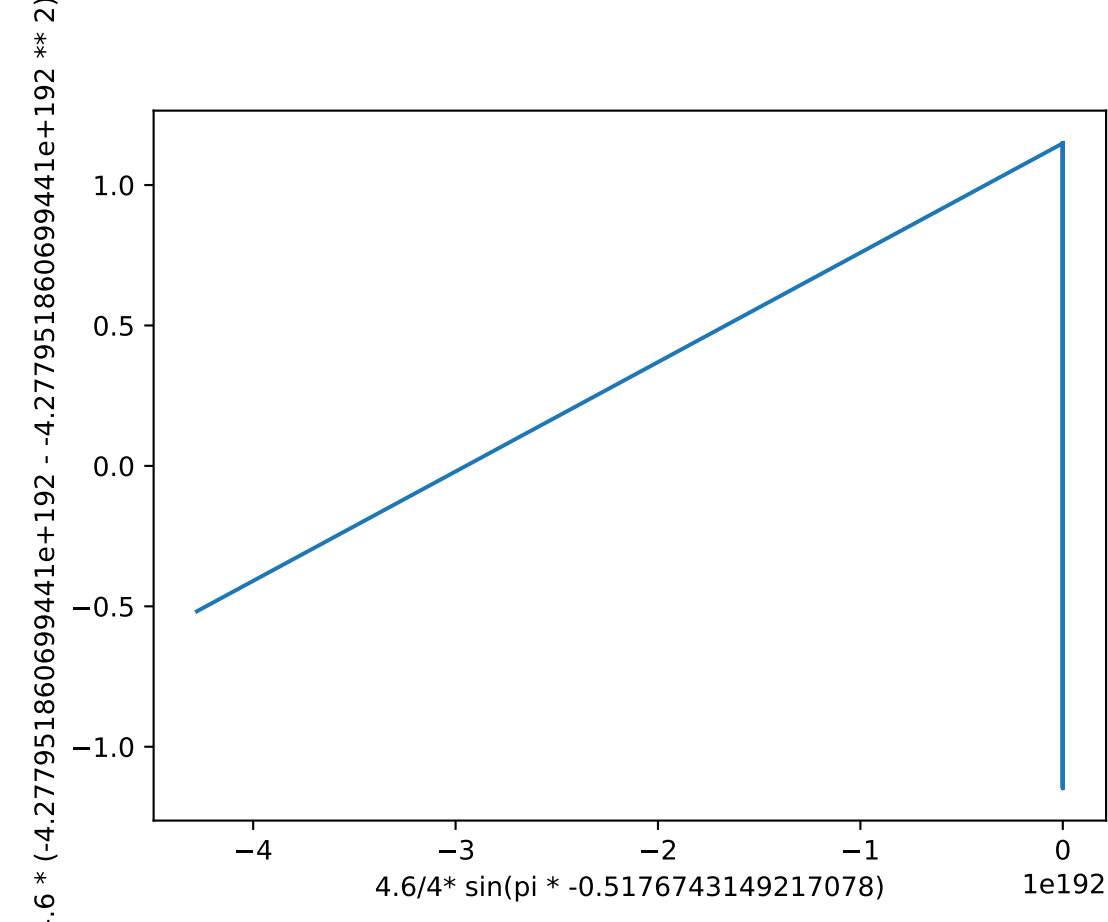


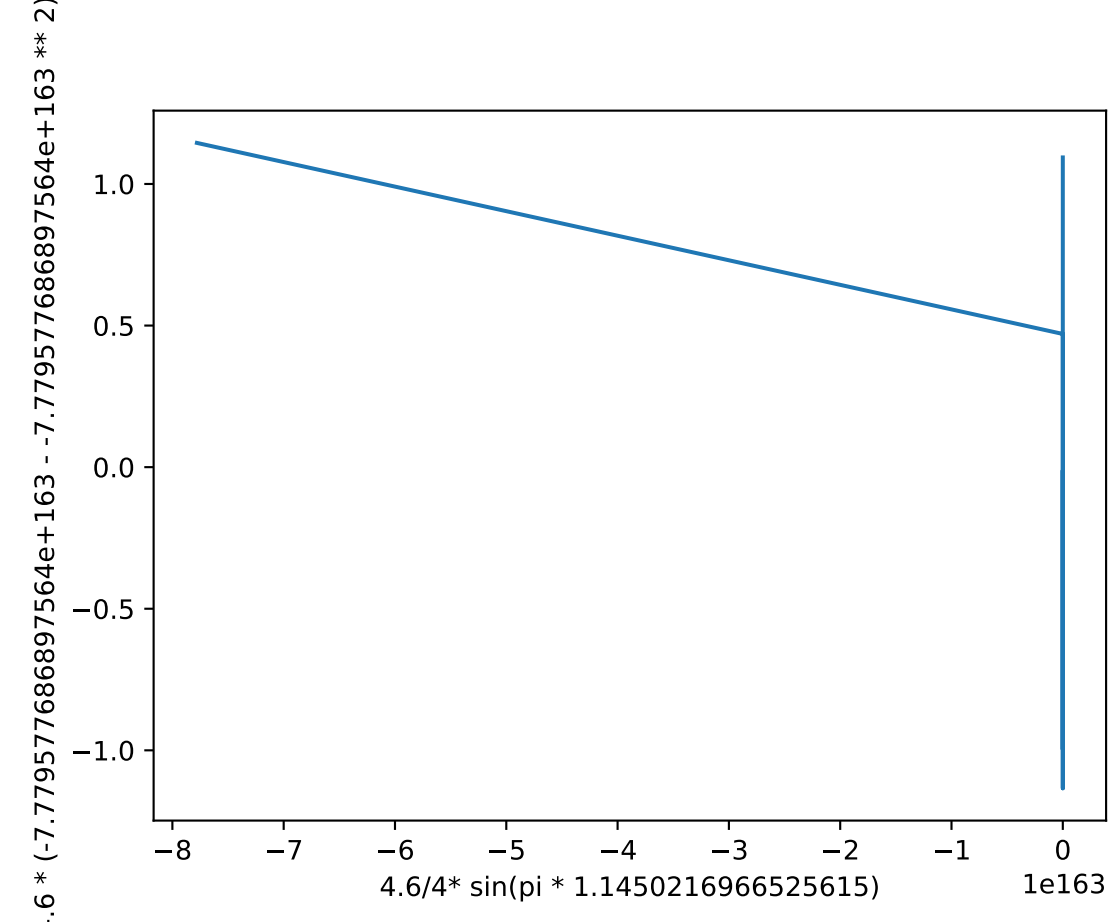


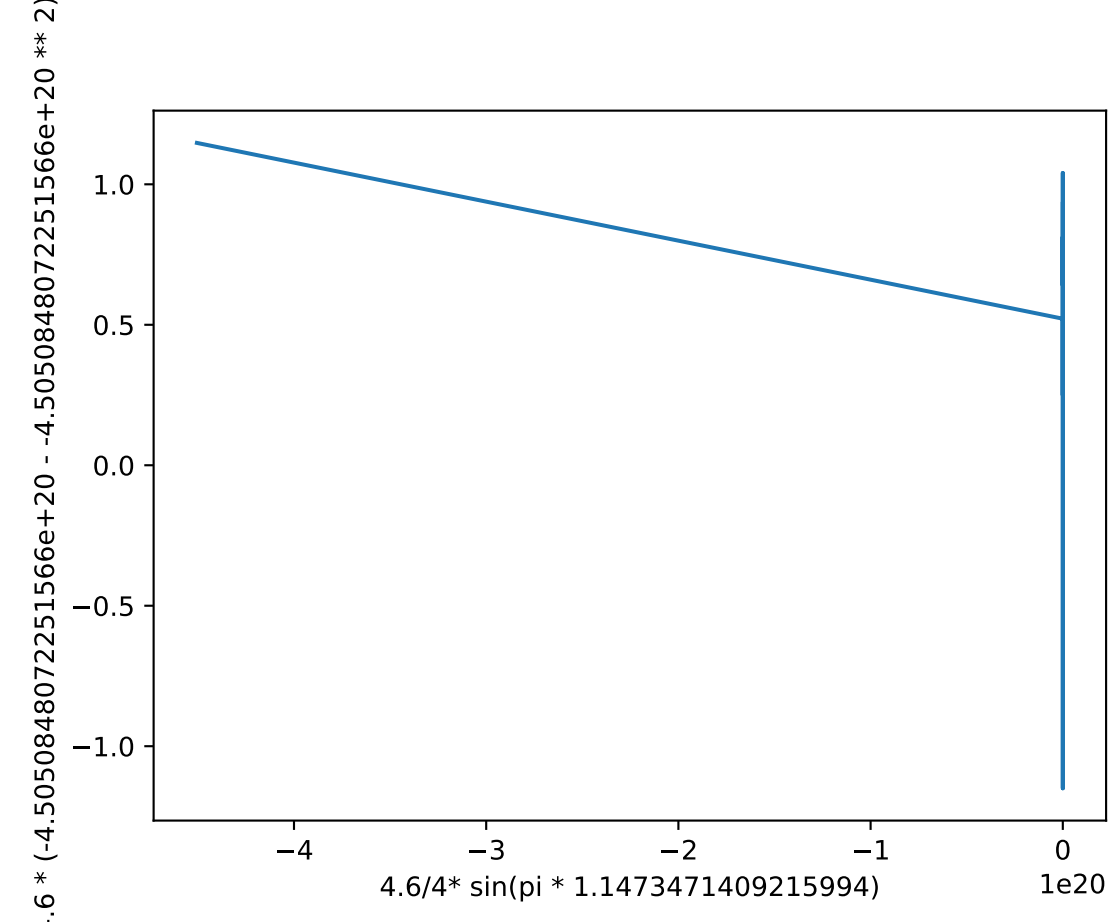


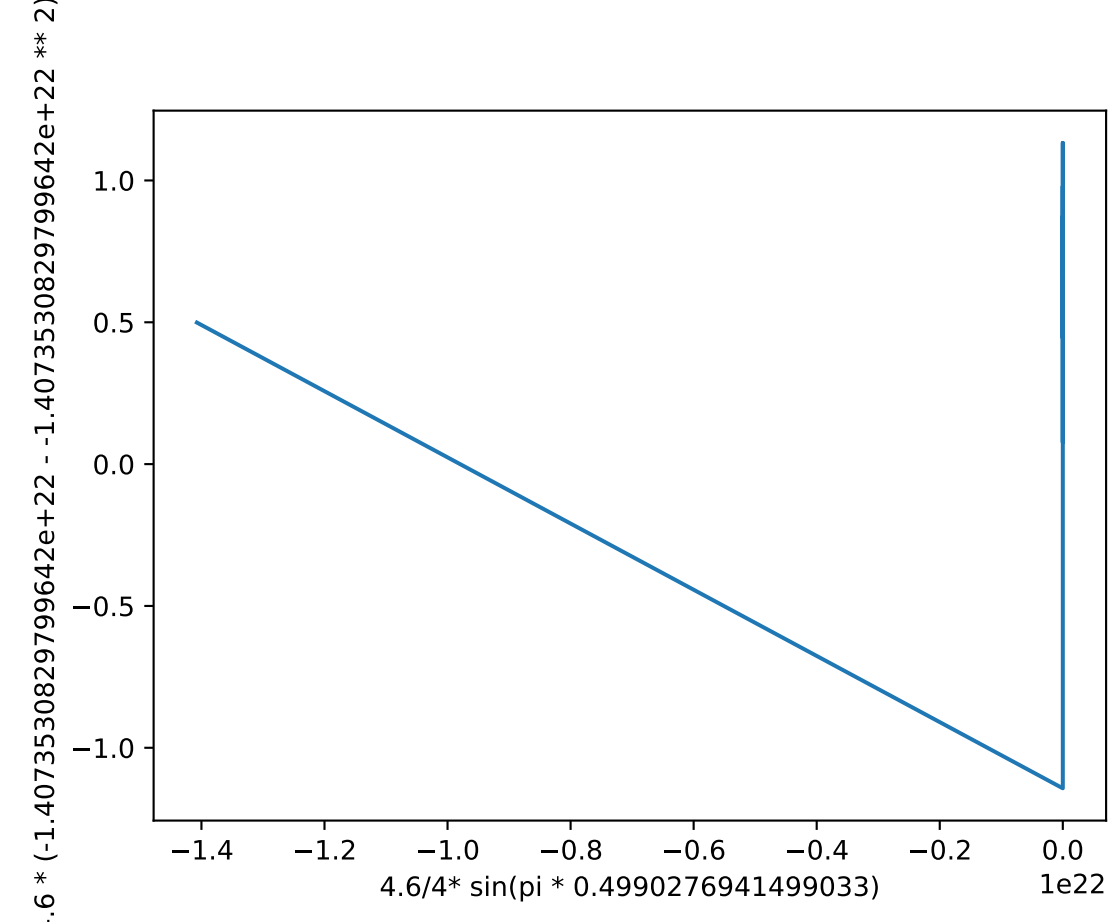


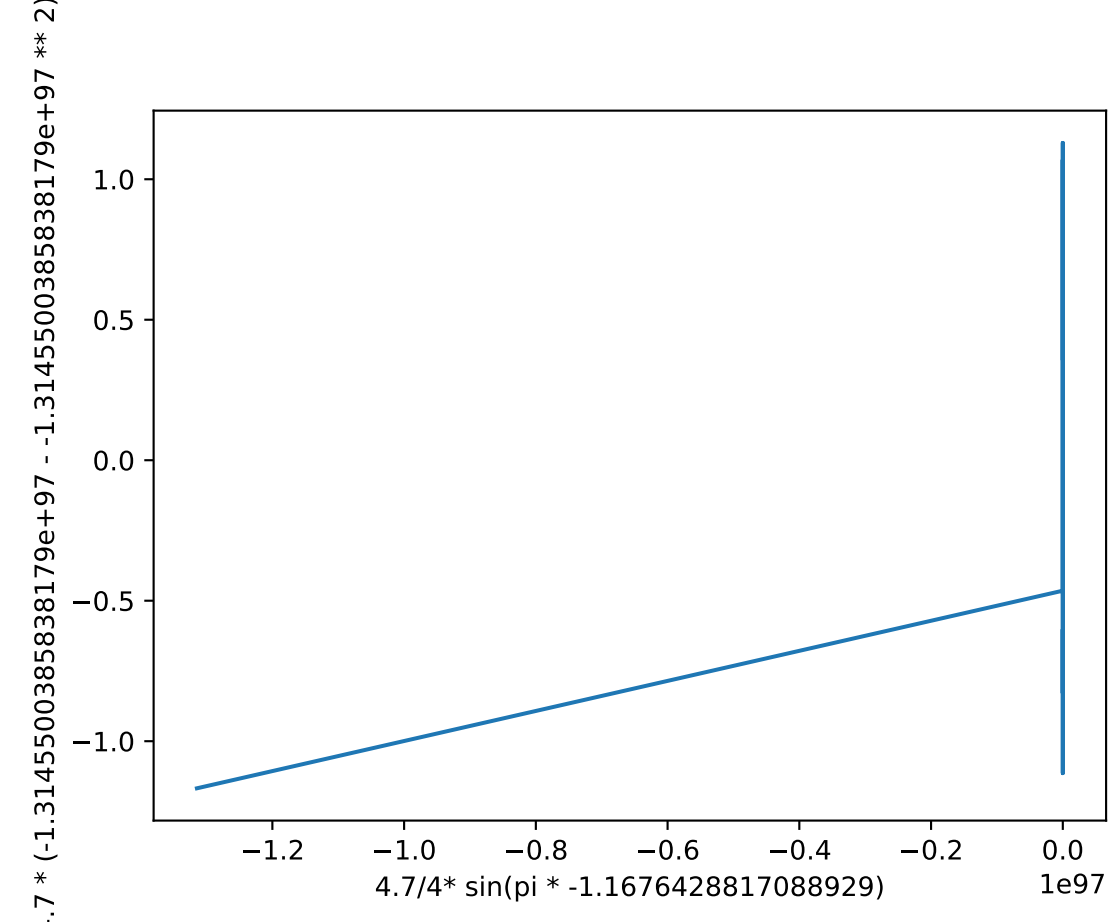


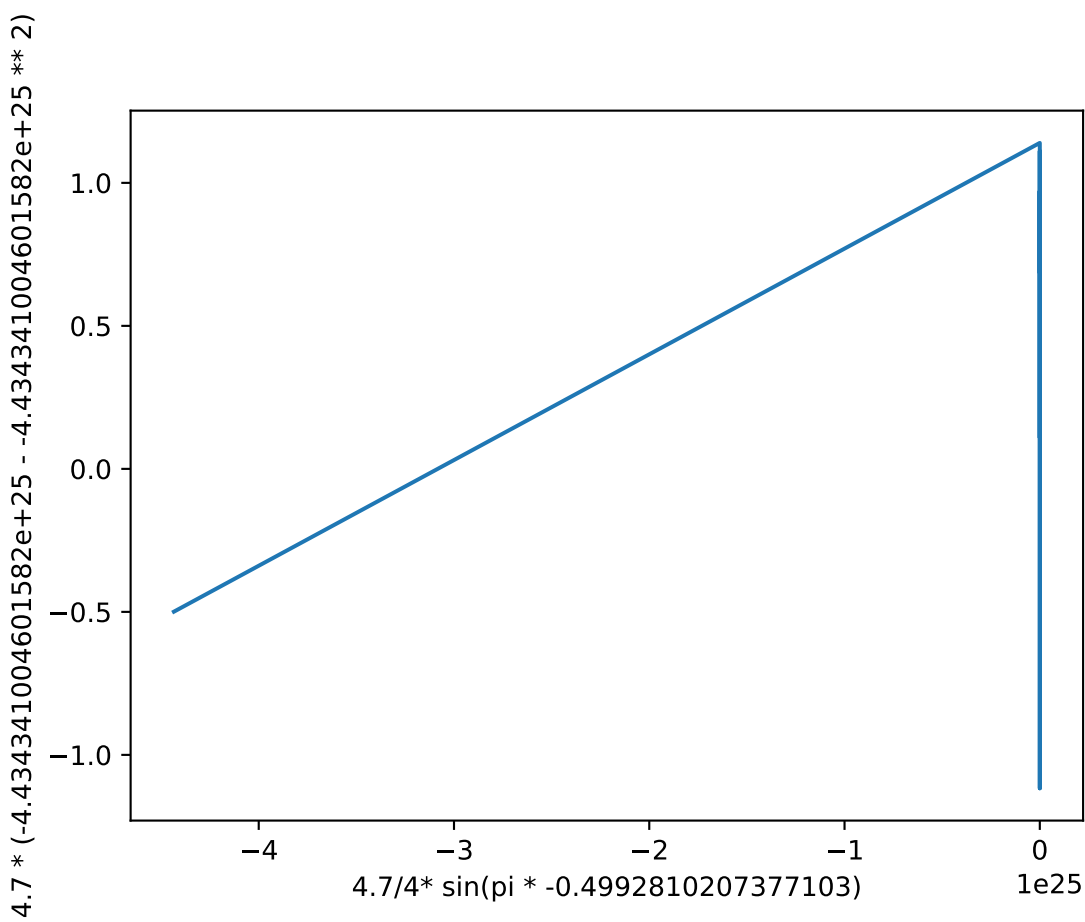




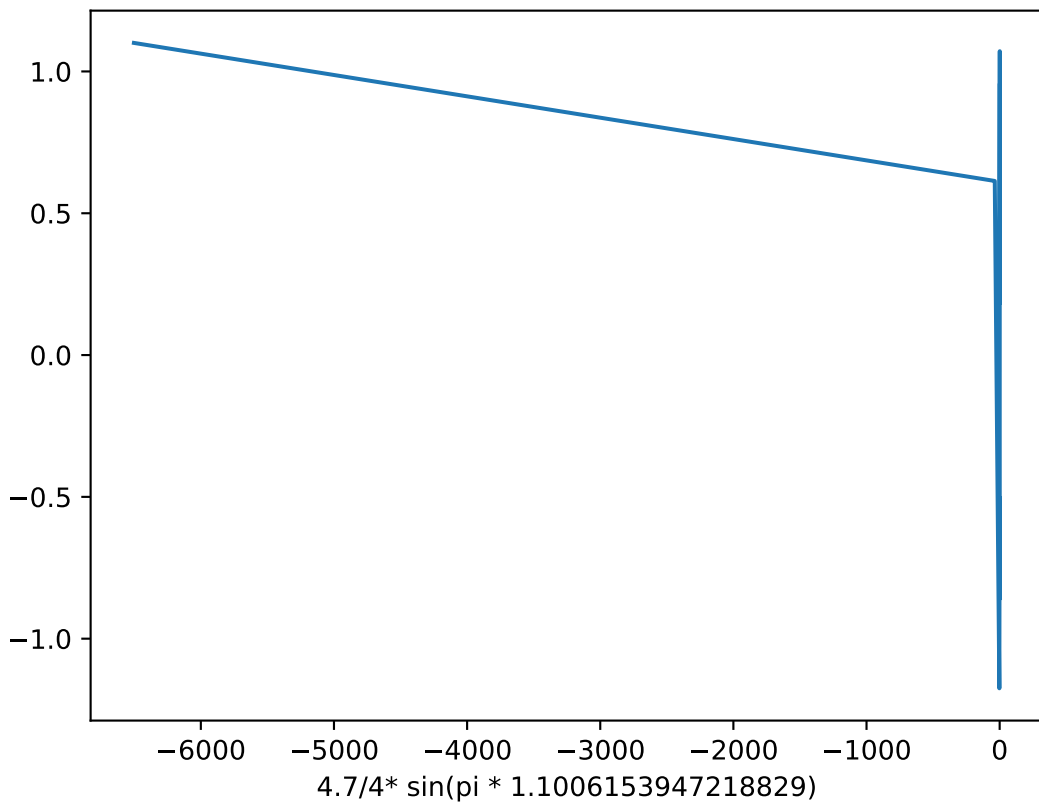


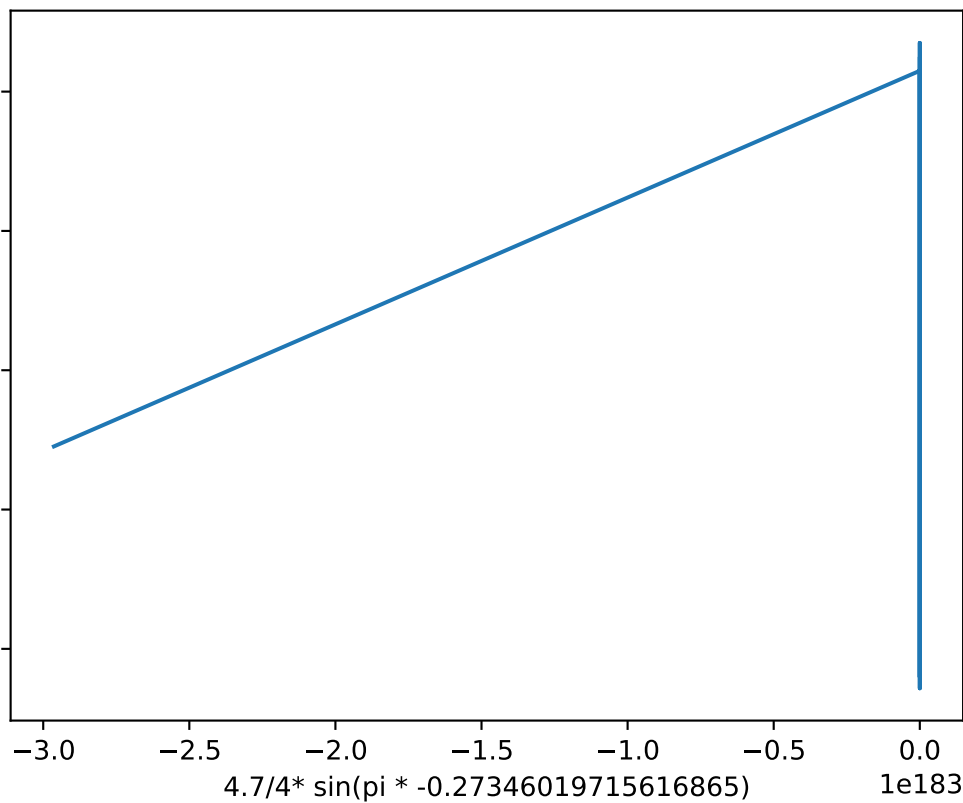


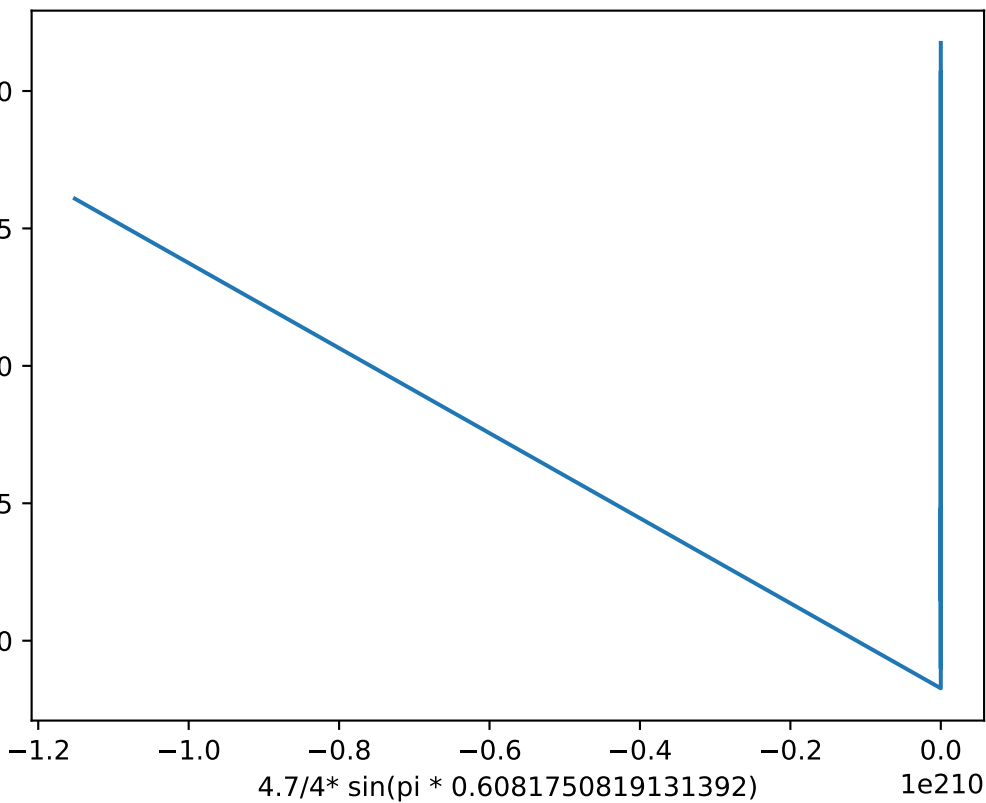


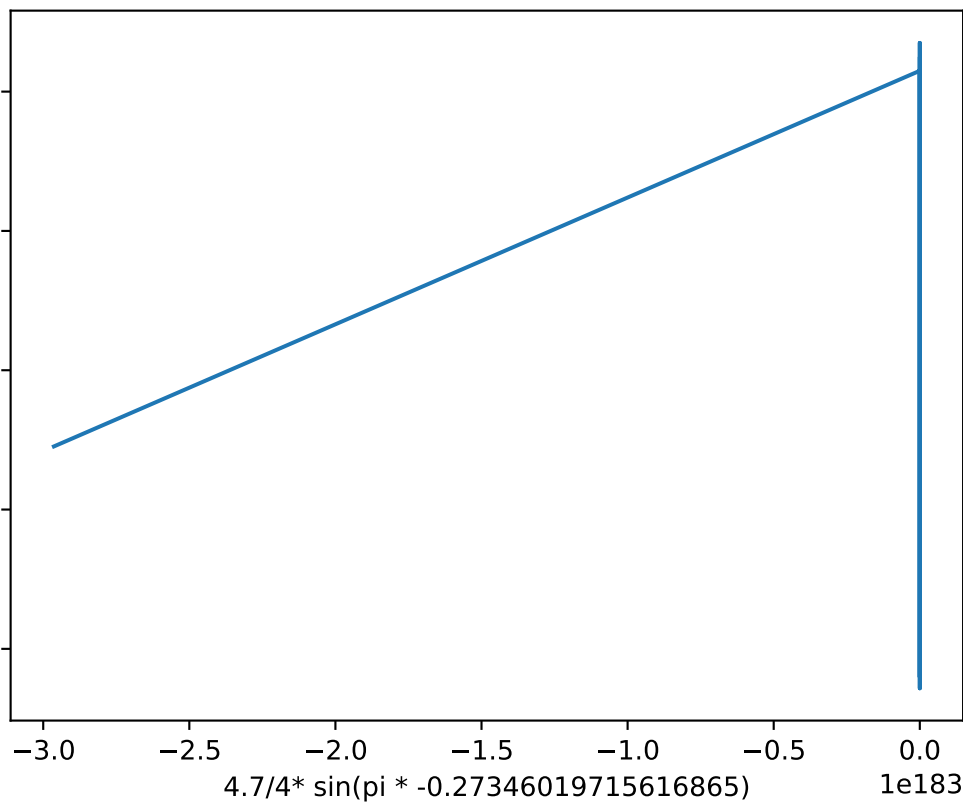


$$4.7 * (-6502.639014959753 - -6502.639014959753 ** 2)$$

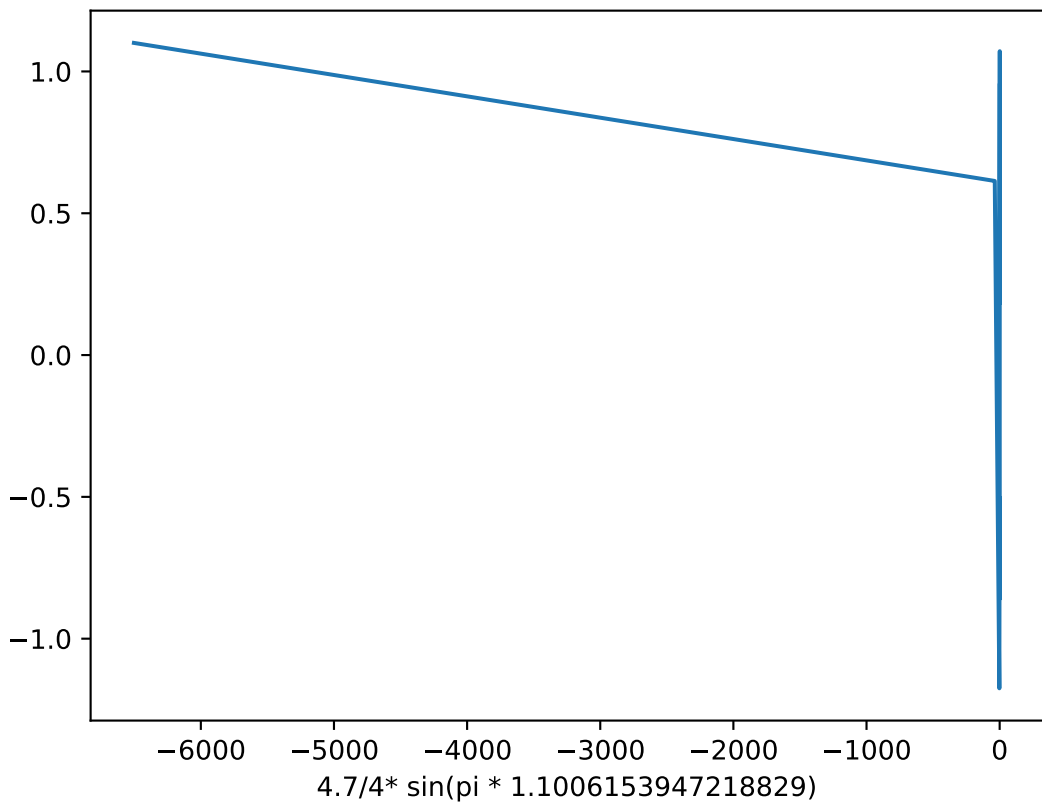


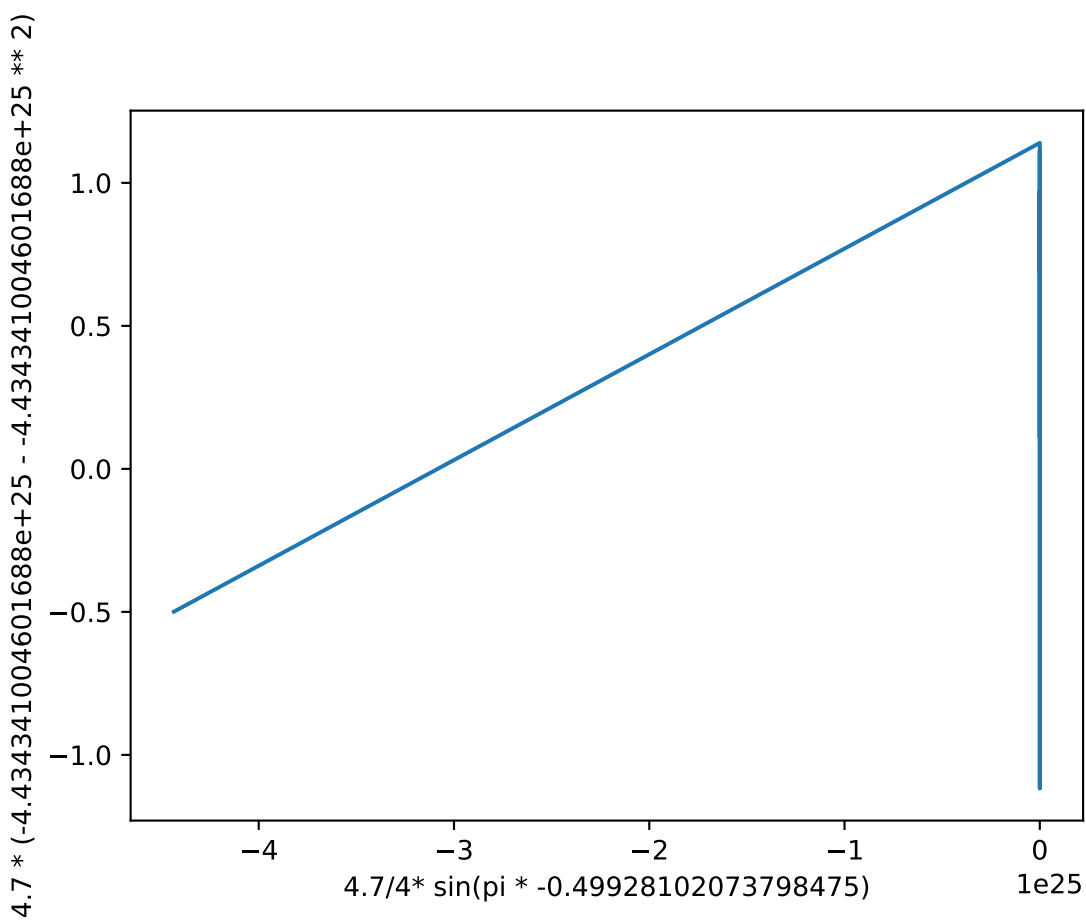


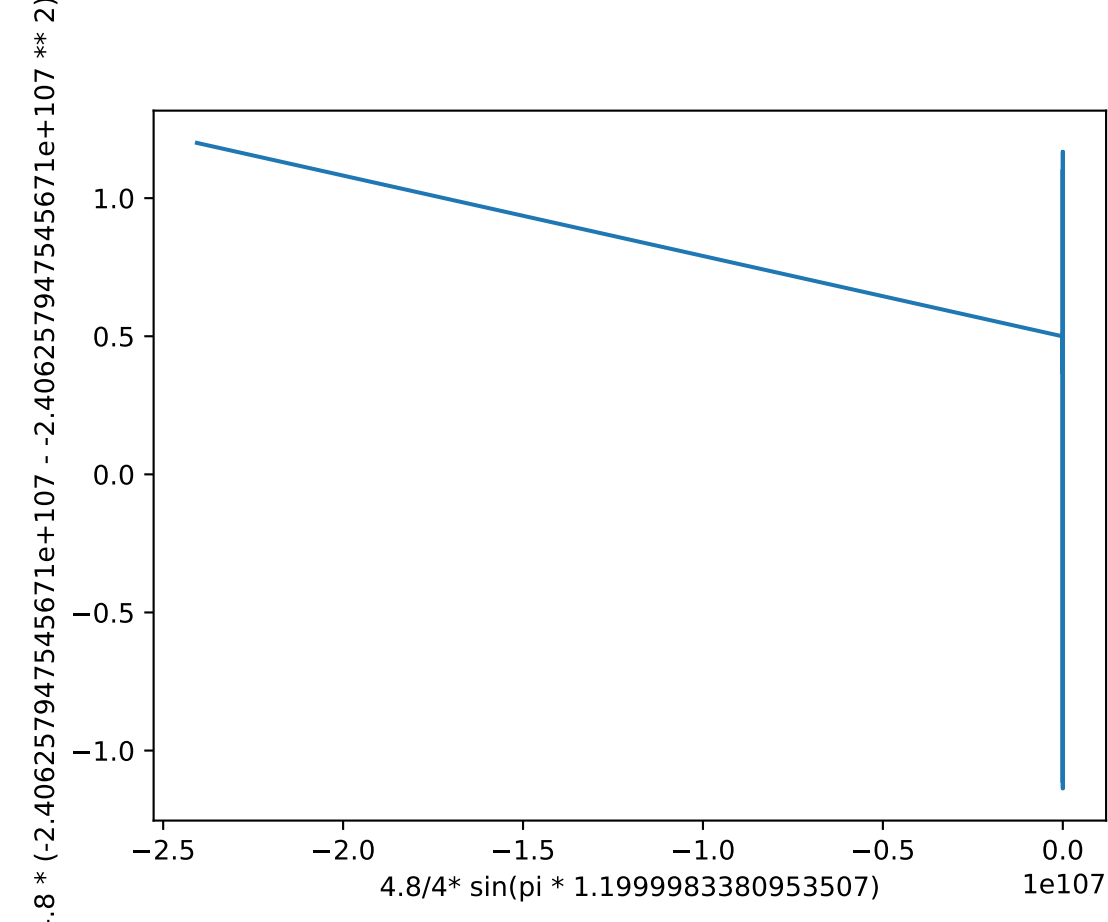


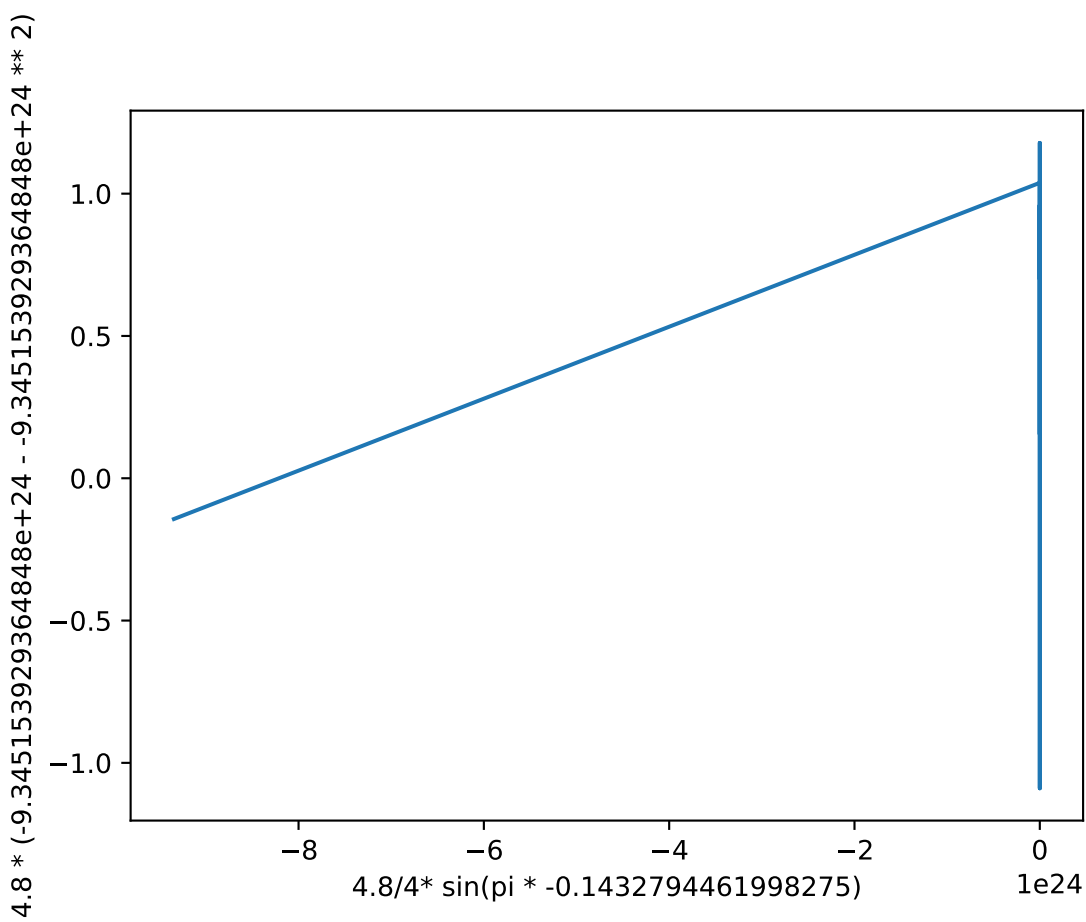


$$4.7 * (-6502.639014938457 - -6502.639014938457 ** 2)$$

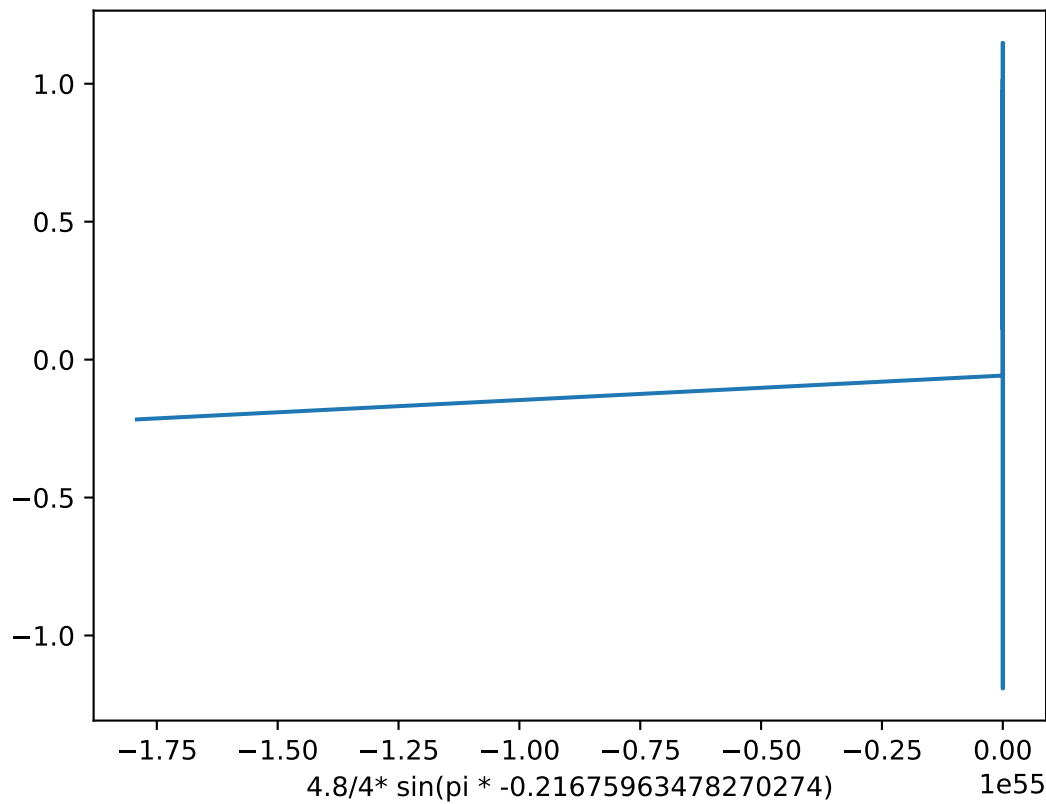




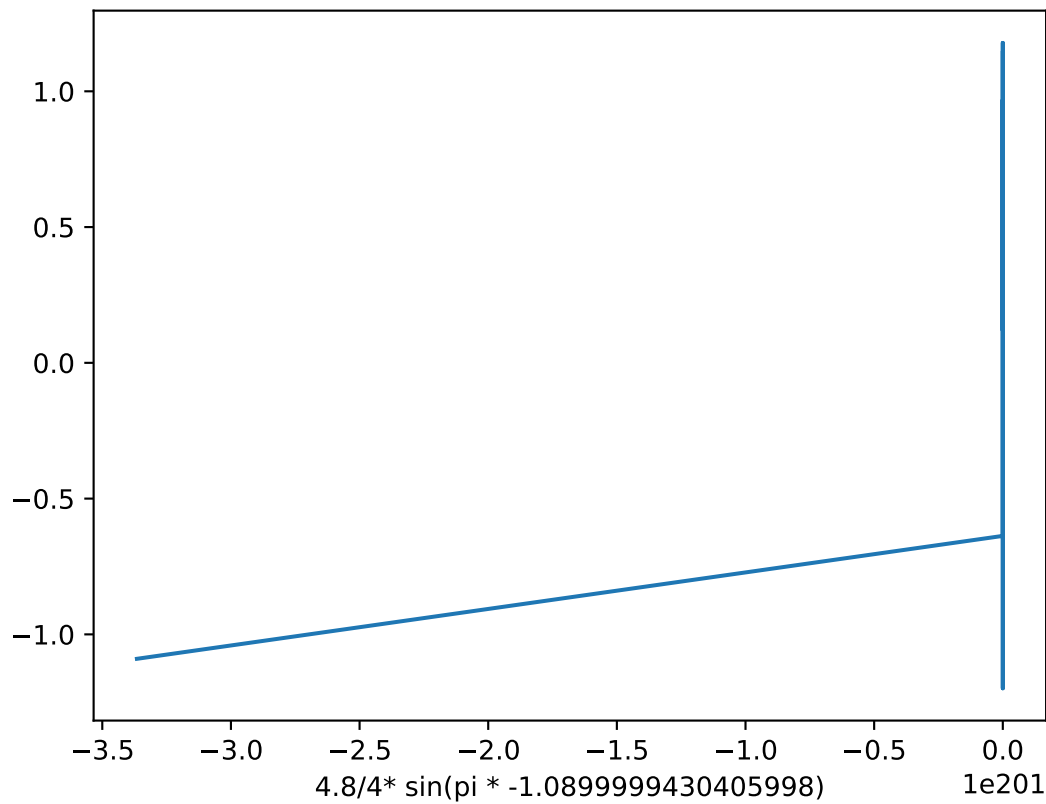


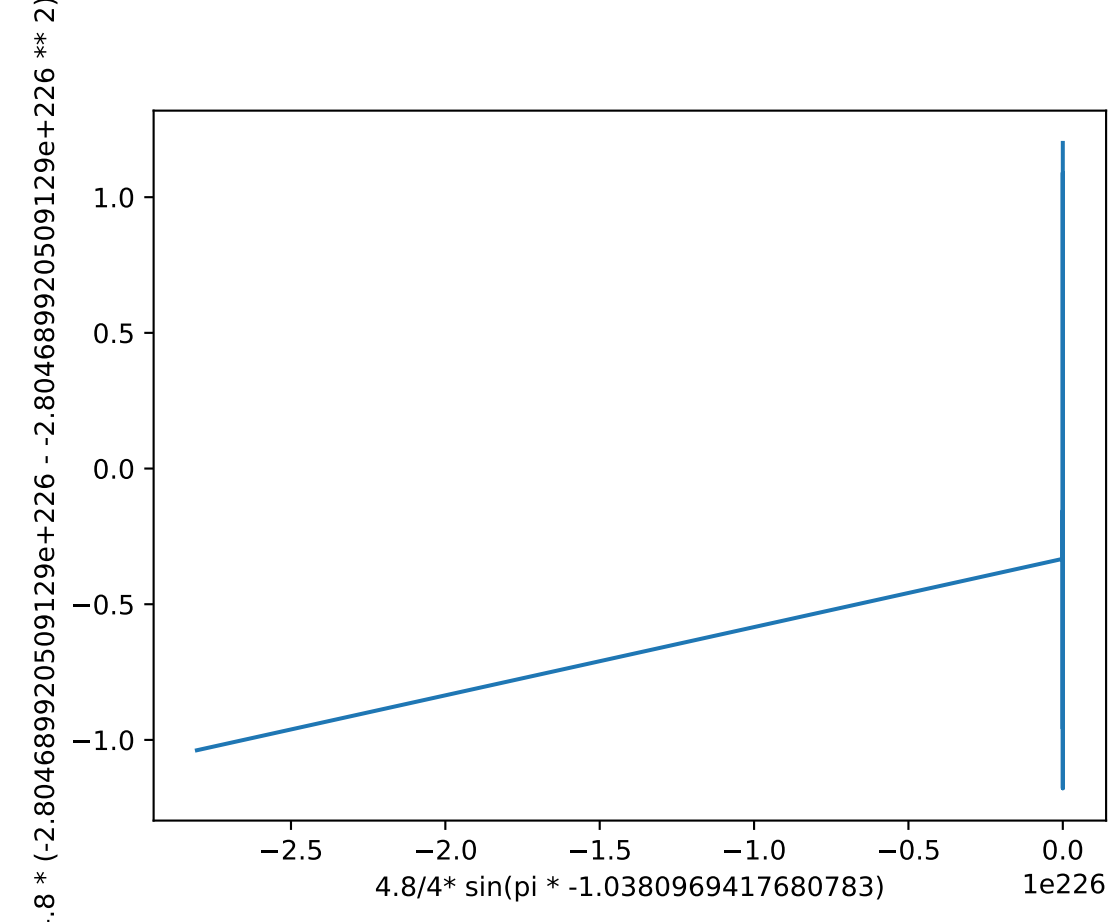


$1.8 \times (-1.7911660058821195e+55 - 1.7911660058821195e+55 ** 2)$



3 * (-3.3654020144110515e+201 - -3.3654020144110515e+201 ** 2





3 * (-3.3654020144110515e+201 - -3.3654020144110515e+201 ** 2

