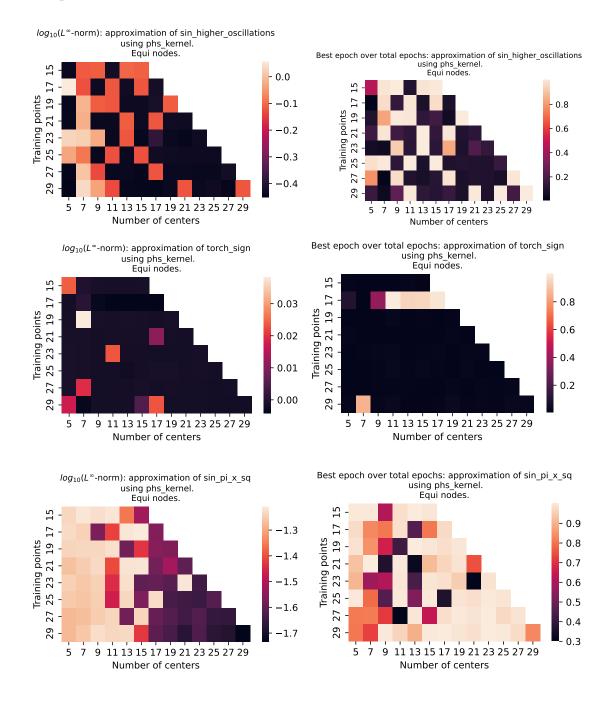
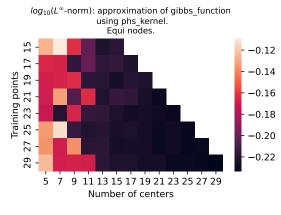
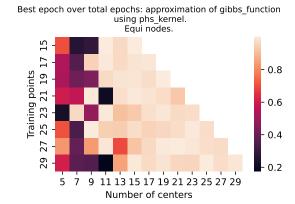
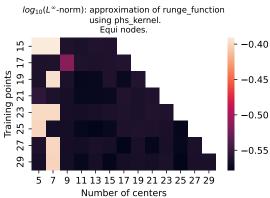
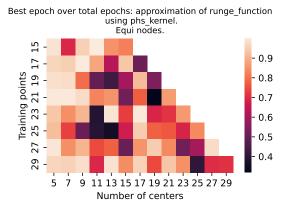
con polinomio lineal



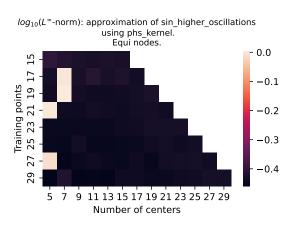


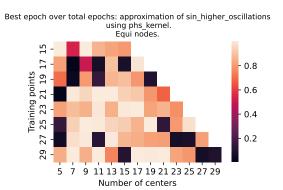


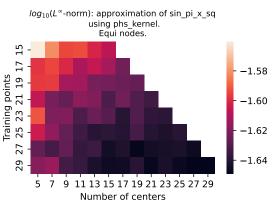


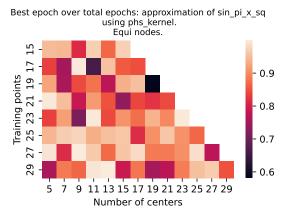


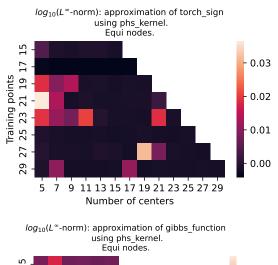
con polinomio cuadrático

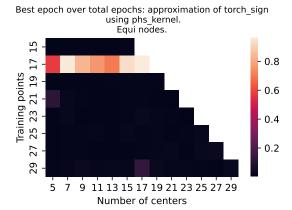


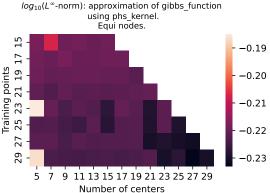


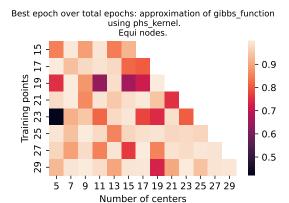


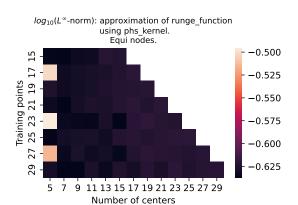


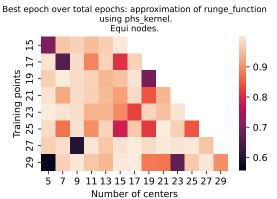




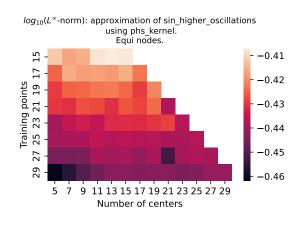


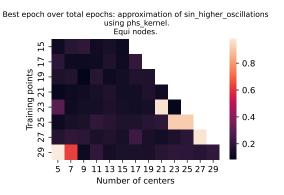


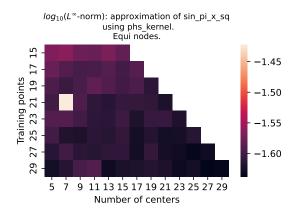


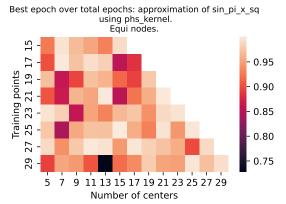


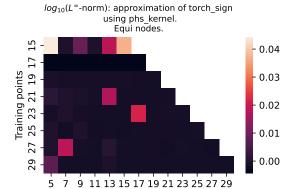
con polinomio cúbico

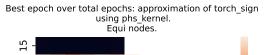


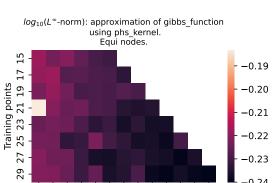




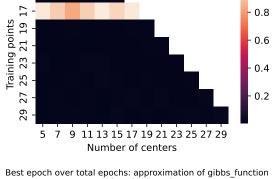


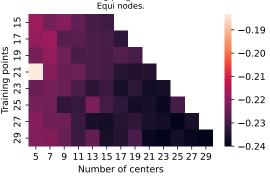


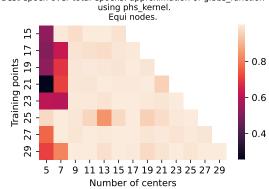


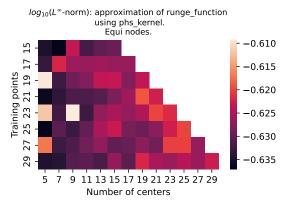


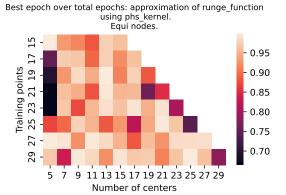
Number of centers



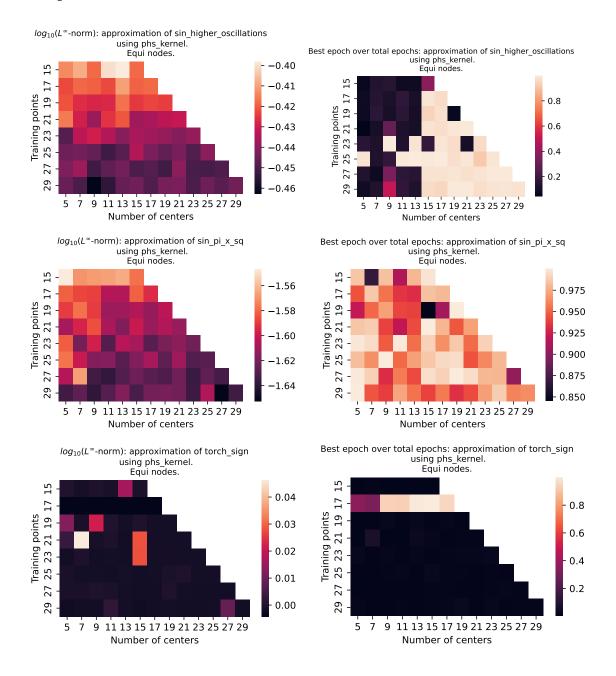


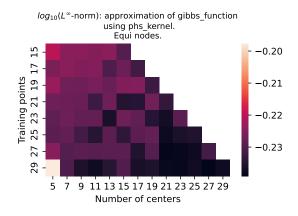


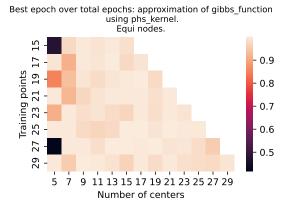


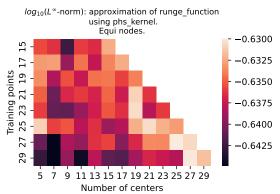


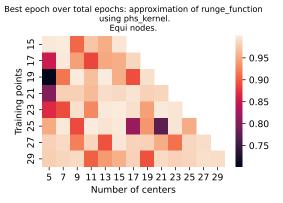
con polinomio de orden 4





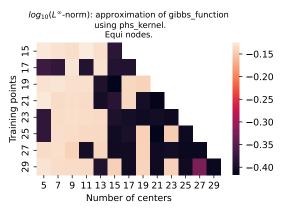


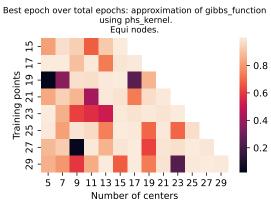


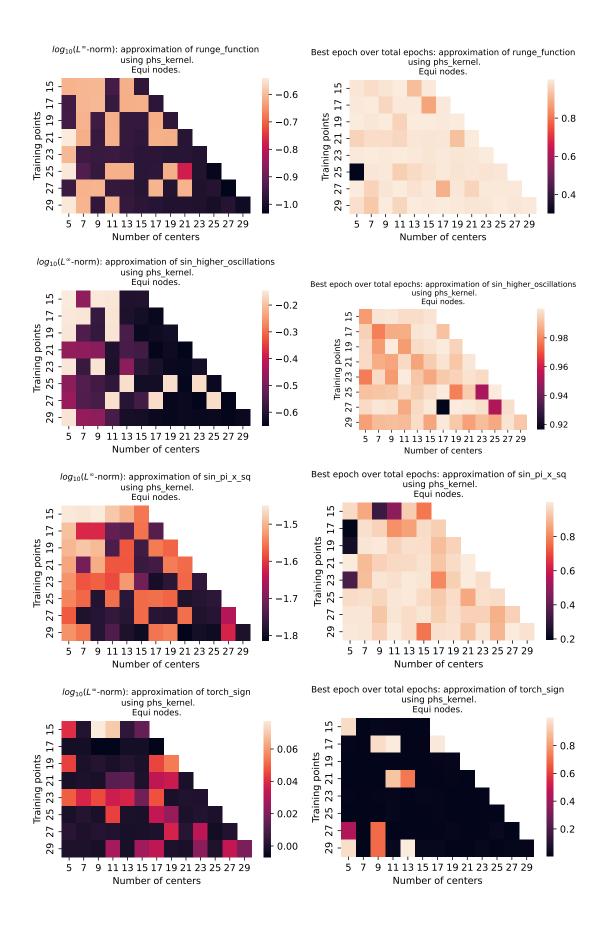


 r^3

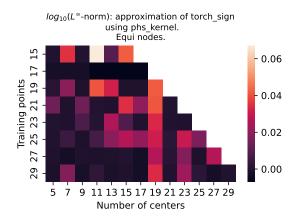
con polinomio cuadrático

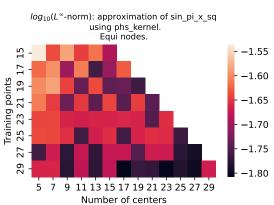


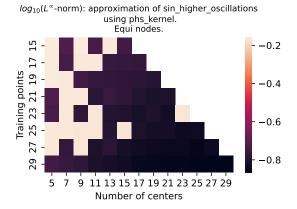


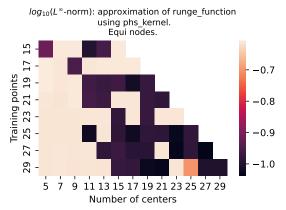


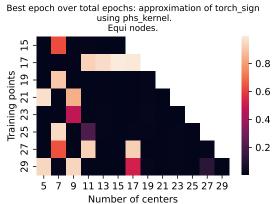
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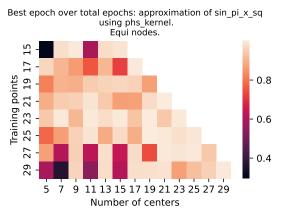


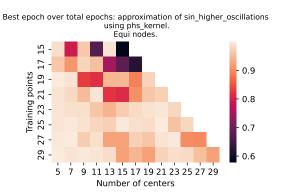


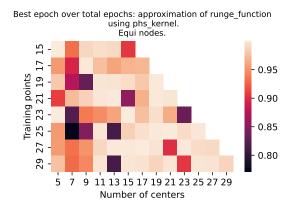


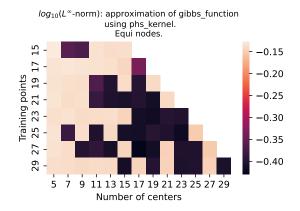


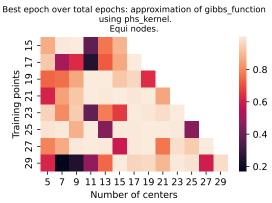




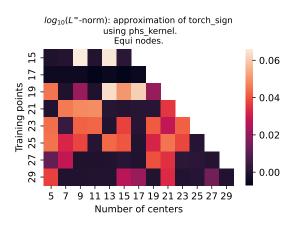


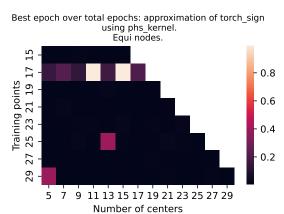


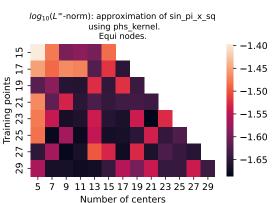


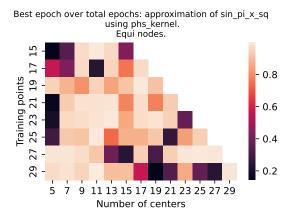


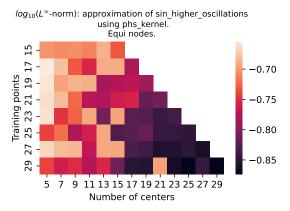
con polinomio de orden 4

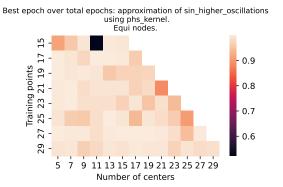


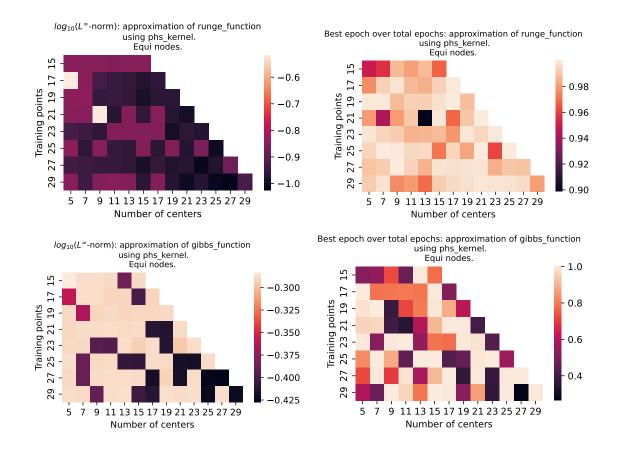






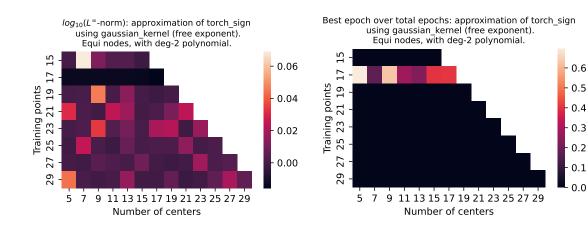


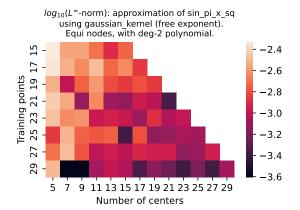


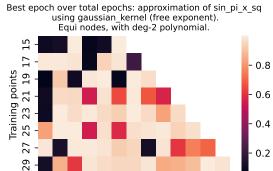


kernel gaussiano

con polinomio cuadrático

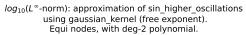


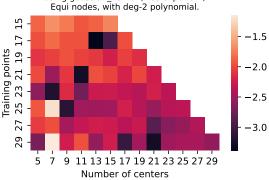


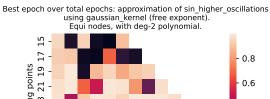


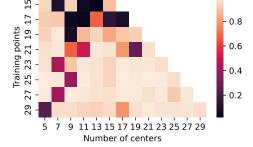
9 11 13 15 17 19 21 23 25 27 29

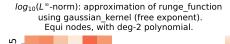
Number of centers

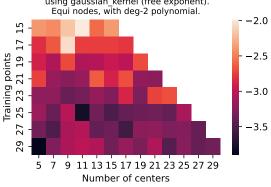






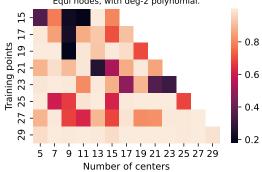


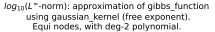


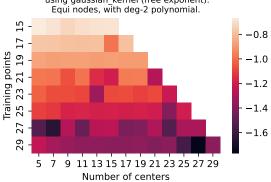


Best epoch over total epochs: approximation of runge_function using gaussian_kernel (free exponent).

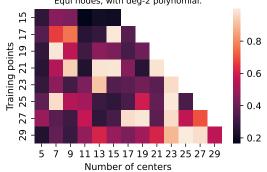
Equi nodes, with deg-2 polynomial.



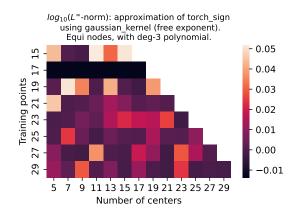


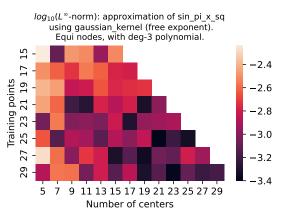


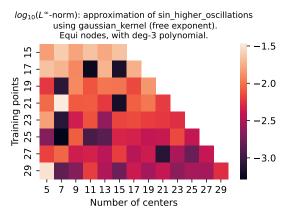
Best epoch over total epochs: approximation of gibbs_function using gaussian_kernel (free exponent).
Equi nodes, with deg-2 polynomial.

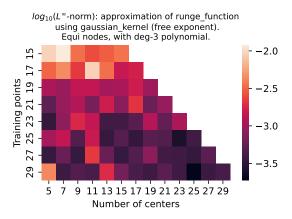


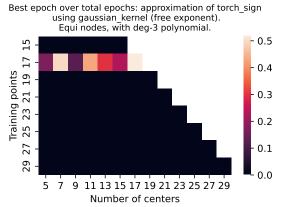
con polinomio cúbico

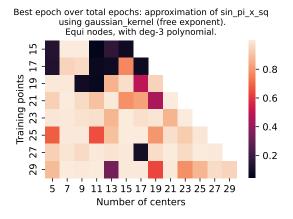


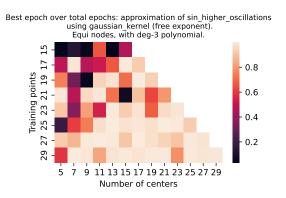


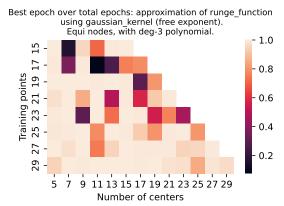


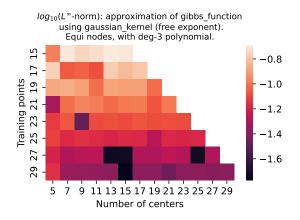


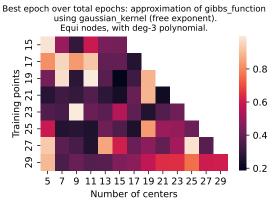




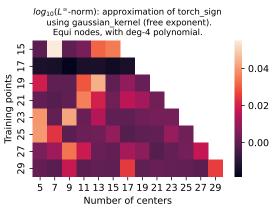


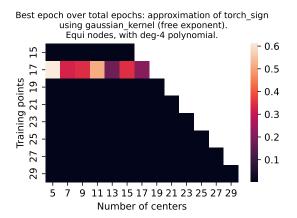


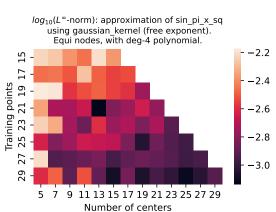


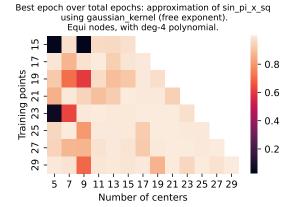


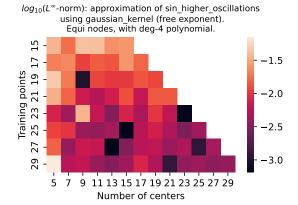
con polinomio de orden 4

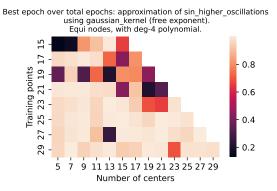


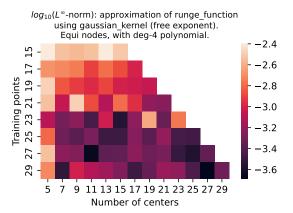


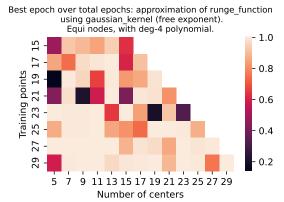


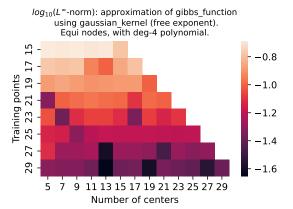


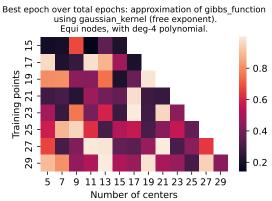




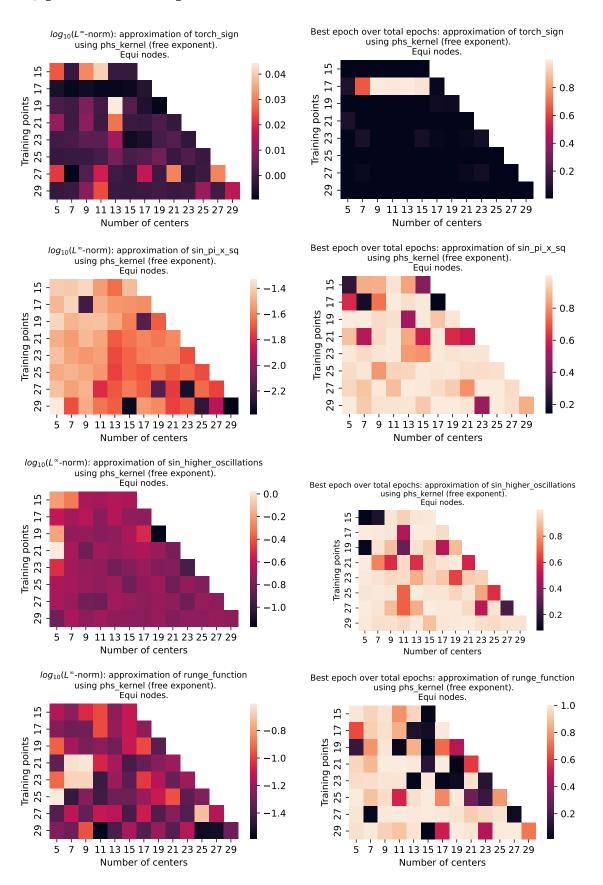


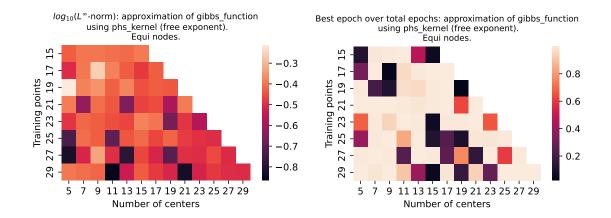




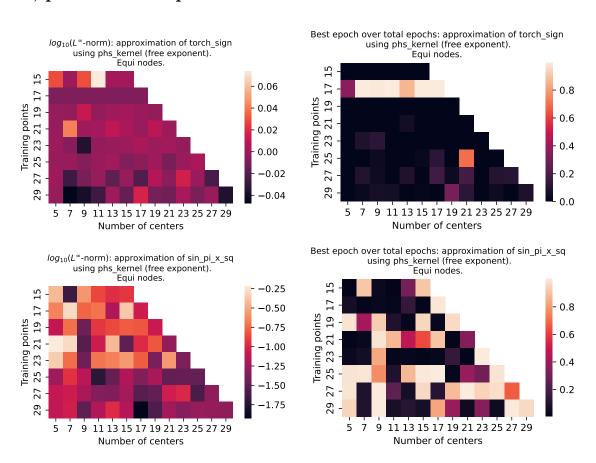


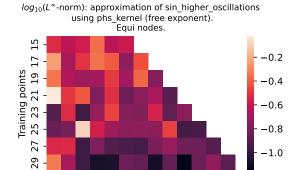
r^3 , pero con el exponente entrenable

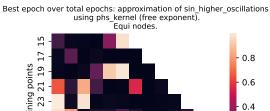


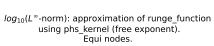


r^1 , pero con el exponente entrenable









Number of centers

5 7

9 11 13 15 17 19 21 23 25 27 29

