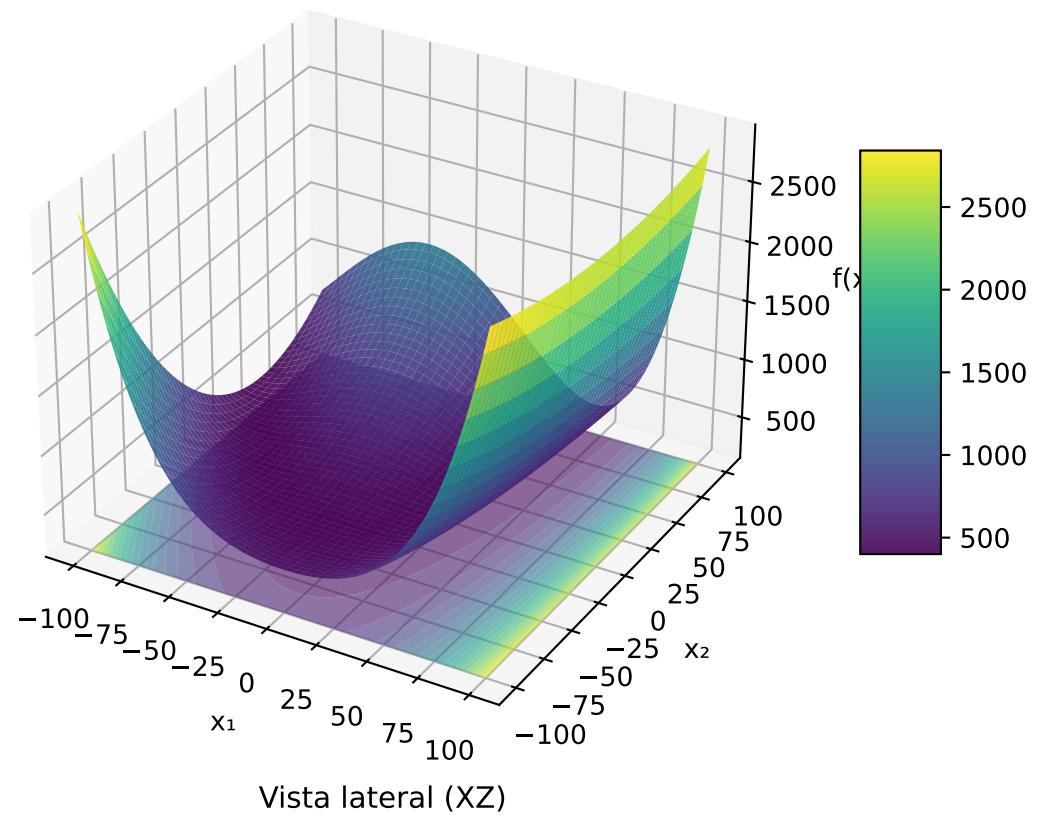
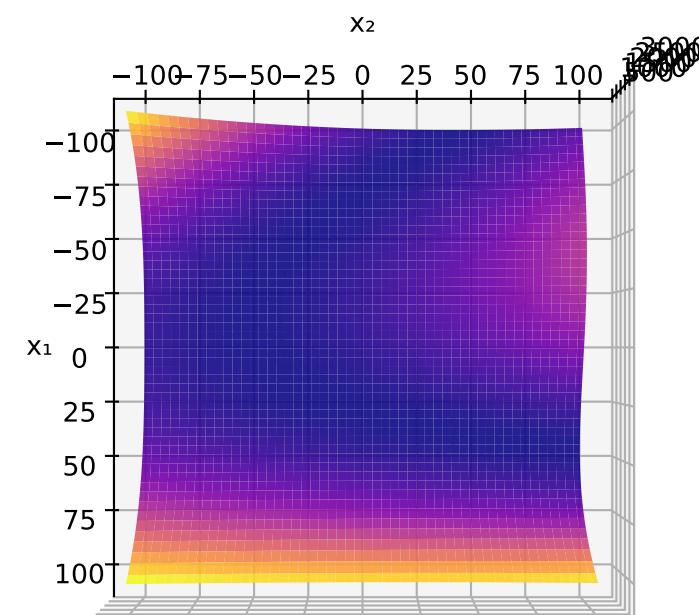


# CEC2017 F4: Shifted and Rotated Rosenbrock's Function

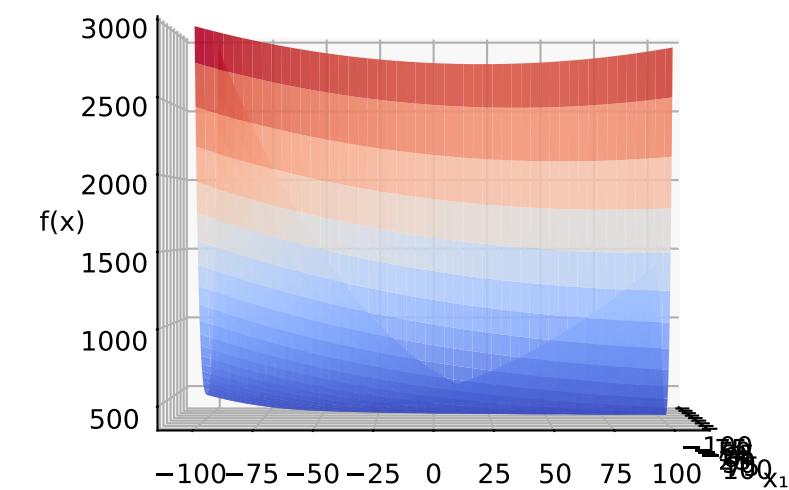
Vista 3D con proyección



Vista superior (XY)



Vista lateral (XZ)



## CEC2017 - F4

Nombre:  
Shifted and Rotated Rosenbrock's Function

### Parámetros:

- Rango:  $[-100, 100]$
- Resolución:  $200 \times 200$
- Dimensión: 2D (visualizando 2D slice)

### Estadísticas (slice 2D):

- Mínimo:  $4.0000e+02$
- Máximo:  $2.9691e+03$
- Media:  $8.0624e+02$
- Desv. std:  $5.2371e+02$