



















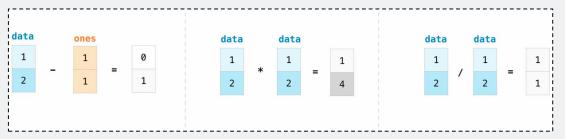


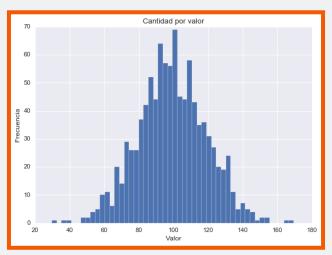
Es una librería que da soporte para crear vectores y matrices multidimensionales, funciones de matemáticas de alto nivel.





ndarray









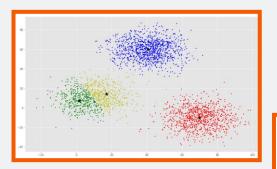


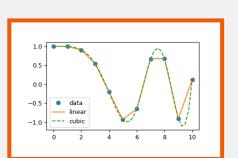
Es una librería que se compone de herramientas y algoritmos matemáticos. Es un ecosistema que incluye otras librerías como: Numpy , Pandas, Sympy, etc.

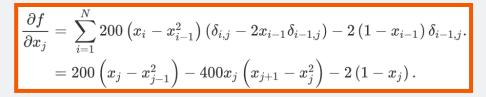


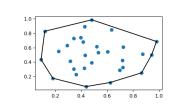


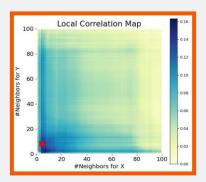
SciPy

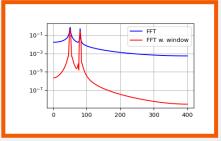












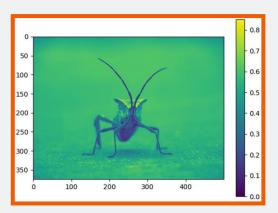


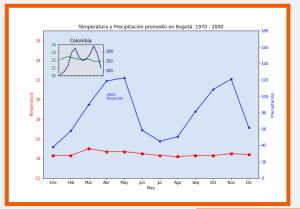


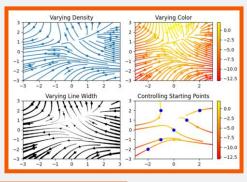
Generación de visualizaciones estáticas, animadas e interactivas

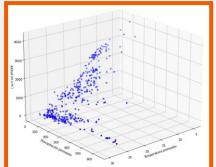


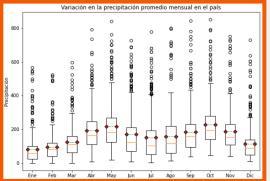
matpletlib

















Es una Biblioteca para matemáticas simbólicas. Su propósito es llegar a ser un sistema de álgebra por computadora

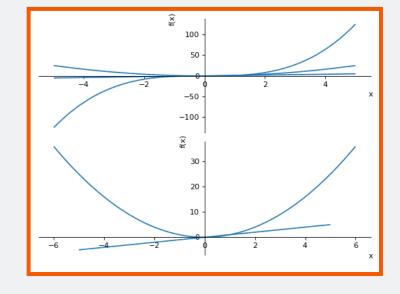




$$(1-\sin(x)**2)/(1+\tan(x)**2)$$

$$\frac{1-\sin^2\left(x\right)}{\tan^2\left(x\right)+1}$$

$$F(s) = \int_0^\infty e^{-st} f(t) dt.$$



sympy.integrals.transforms.laplace_transform(f, t, s, **hints)







Es una librería de código abierto para manipulación y análisis de datos.





180	Valores en la serie								
160	I . I. r								
140	La caltificable de da la citar de la colo								
120									
JO 100									
80	AL TO A DECAY SERVICE SELECTION AND A STATE OF THE SERVICE SERVICES.								
80 60									

									L
	Tiempo	Ι	Atleta	País	Ī	Fecha		Ciudad	
	9.58		Usain Bolt	Jamaica		16/08/09		Berlin	П
	9.69		Usain Bolt	Jamaica		16/09/08	T	Beijing	П
ſ	9.72	T	Usain Bolt	Jamaica	Τ	31/05/08	T	New York	П
ľ	9.74	T	Asafa Powell	Jamaica		9/09/07	T	Rieti	П
	9.77	T	Asafa Powell	Jamaica	Τ	18/08/06	T	Zurich	П
_									二



