

Galleria di Distribuzioni Continue da SciPy

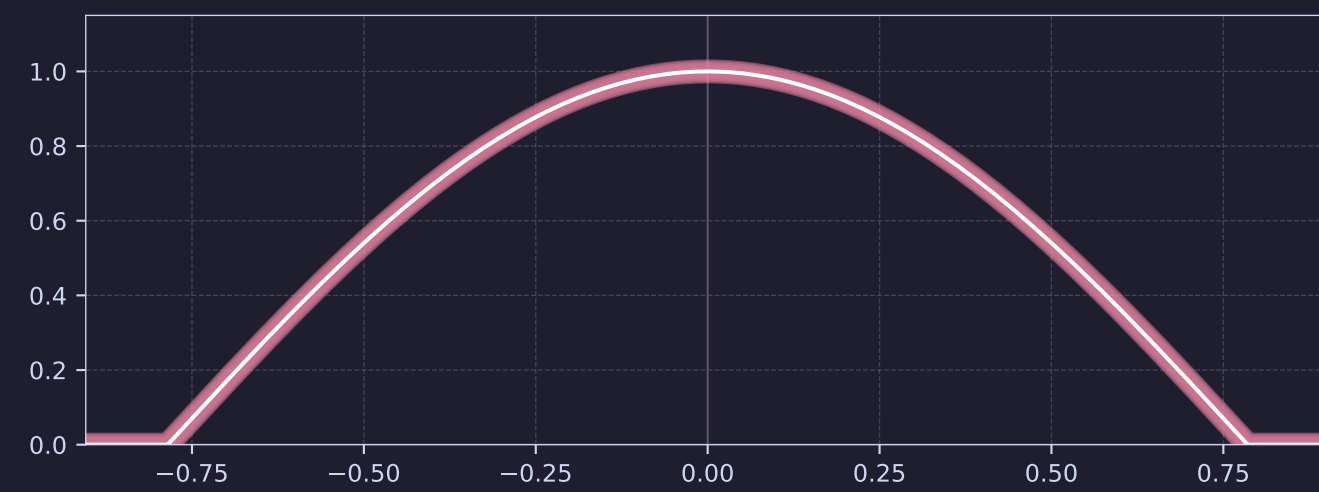
PDF - alpha (a=0.5)



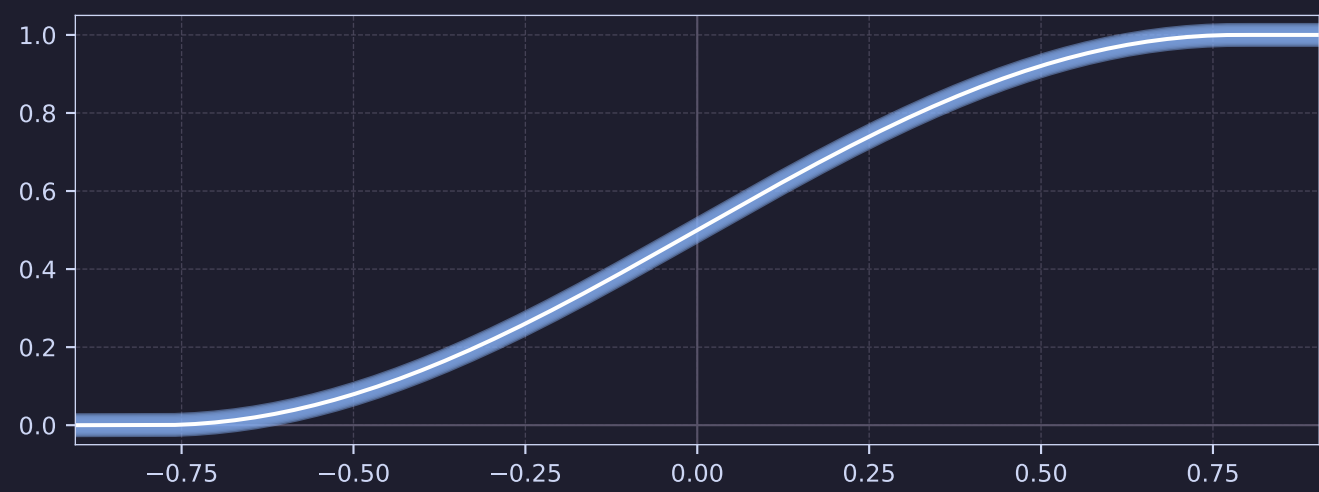
CDF - alpha (a=0.5)



PDF - anglit



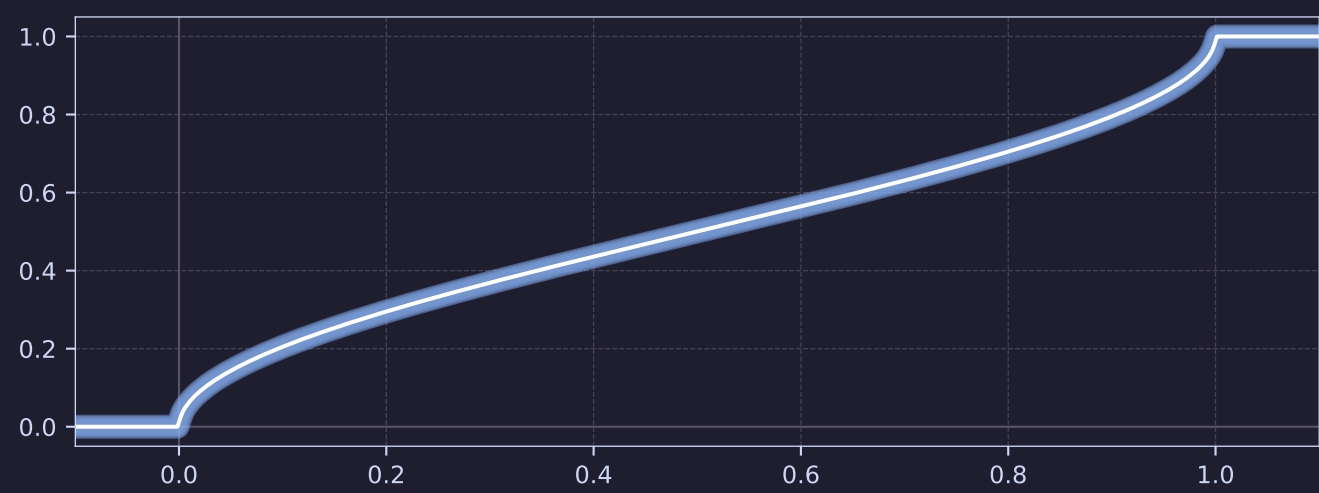
CDF - anglit



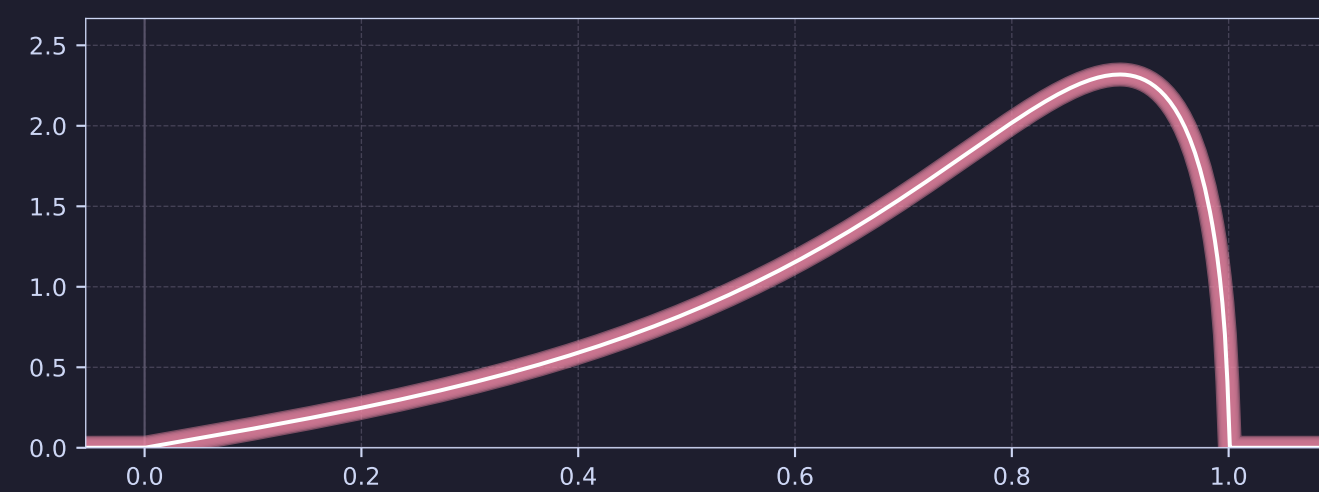
PDF - arcsine



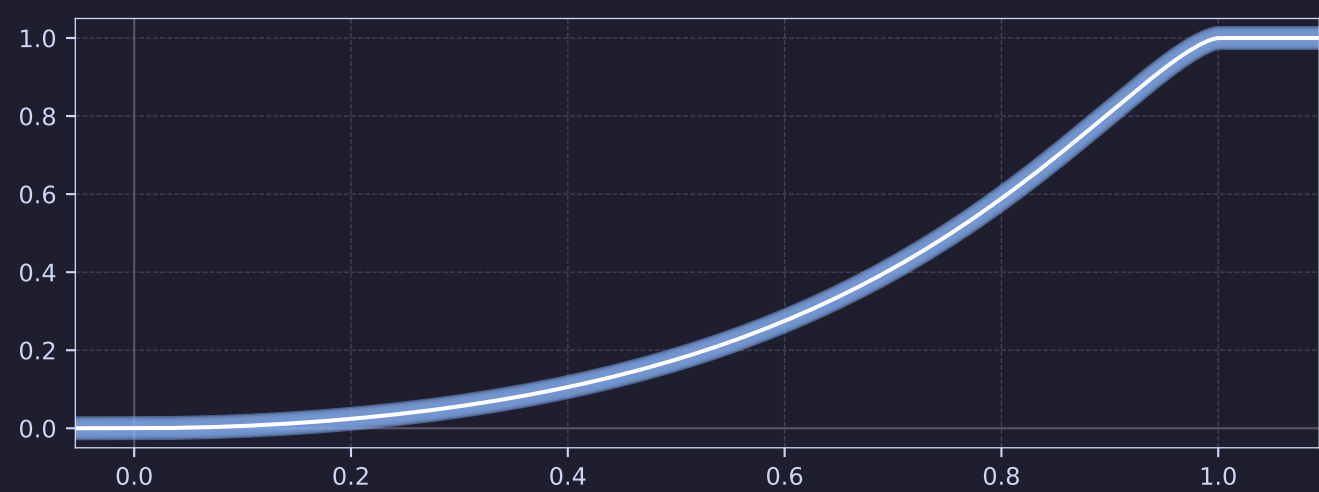
CDF - arcsine



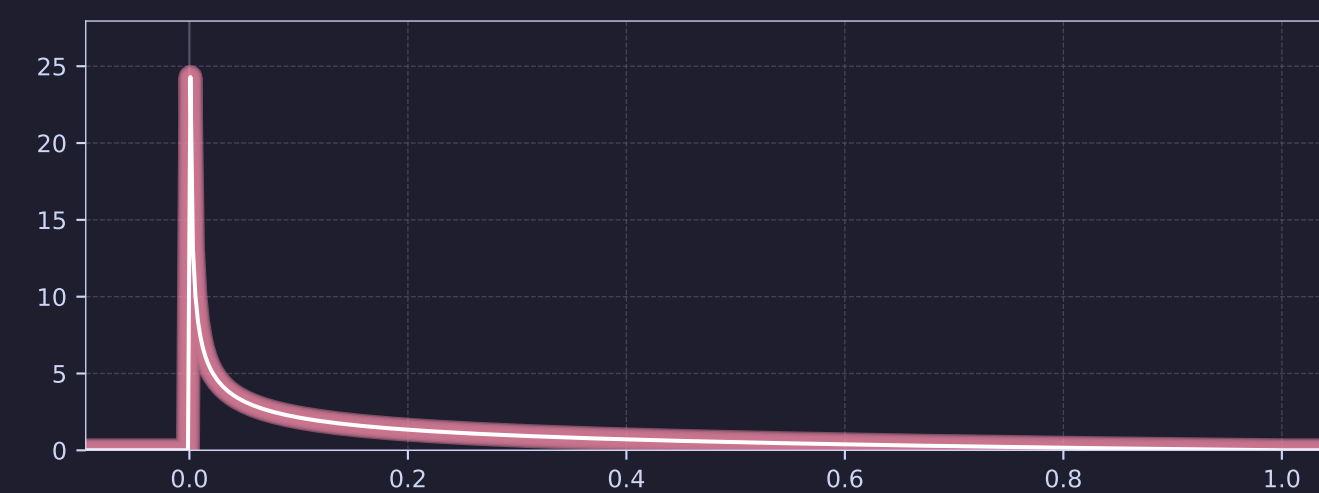
PDF - argus (chi=2)



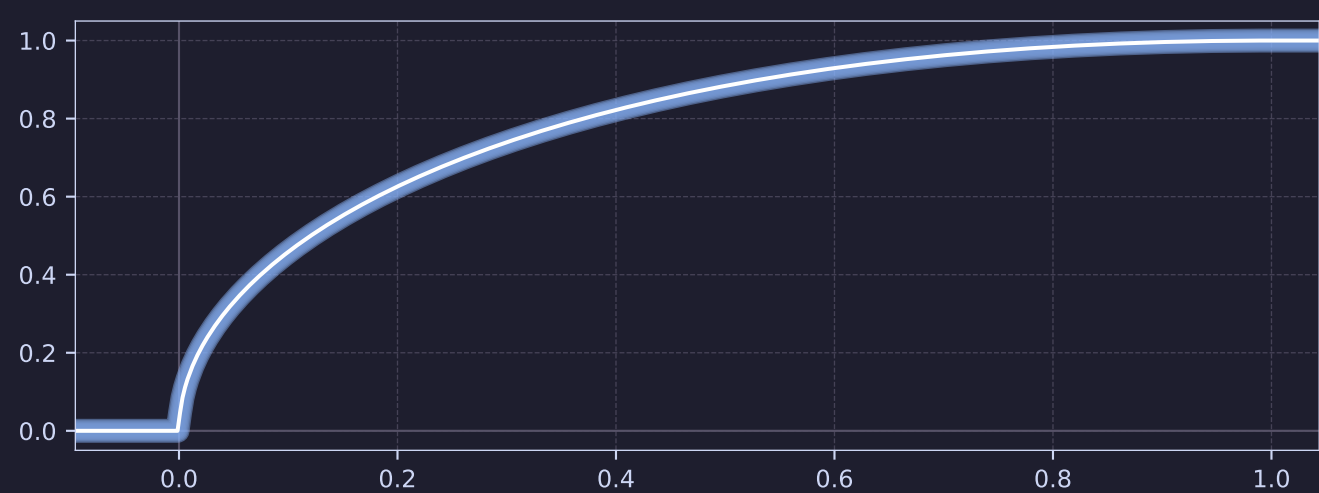
CDF - argus (chi=2)



PDF - beta (a=0.5, b=2)

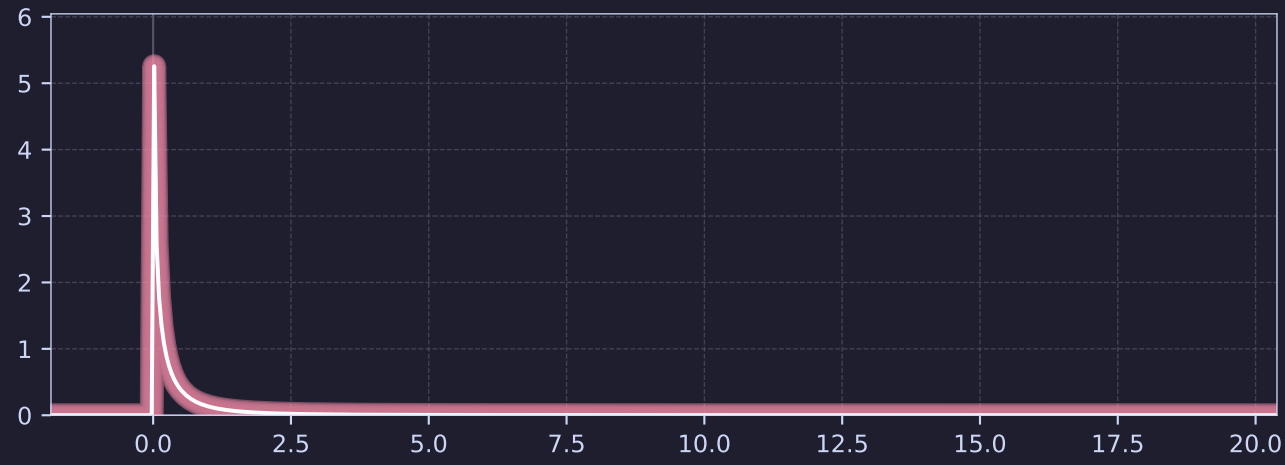


CDF - beta (a=0.5, b=2)

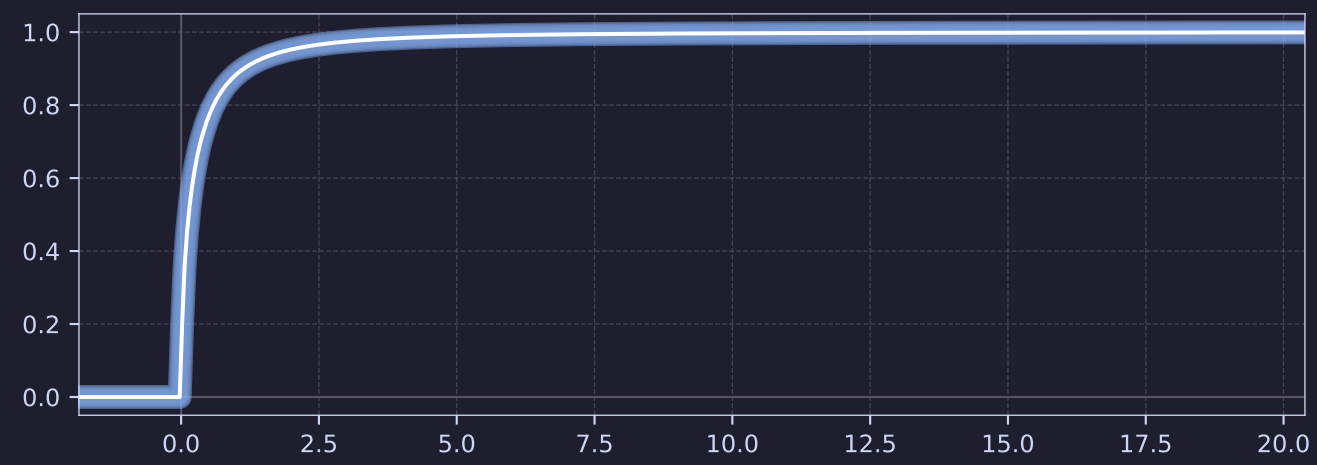


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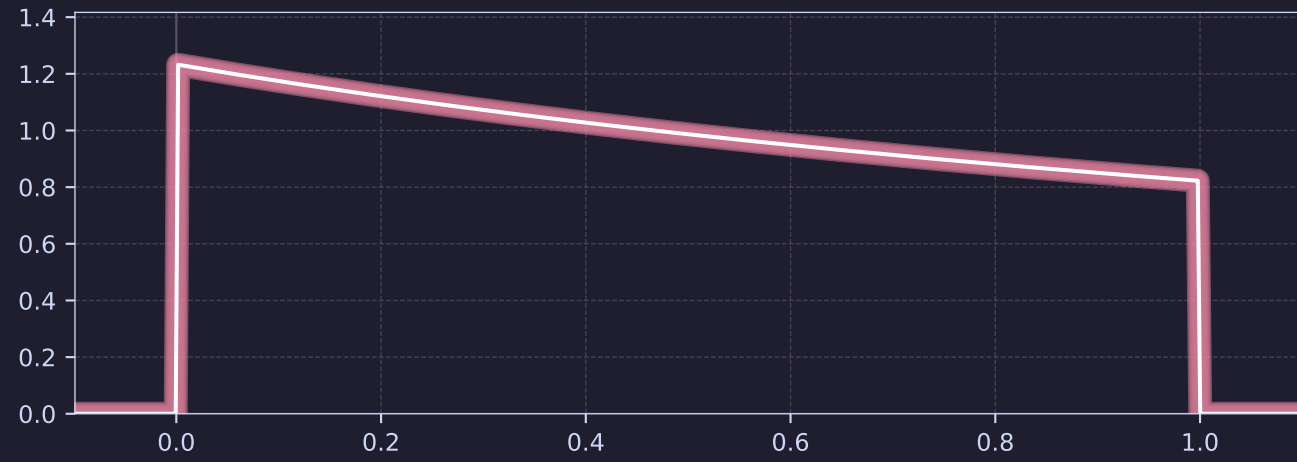
PDF - betaprime (a=0.5, b=2)



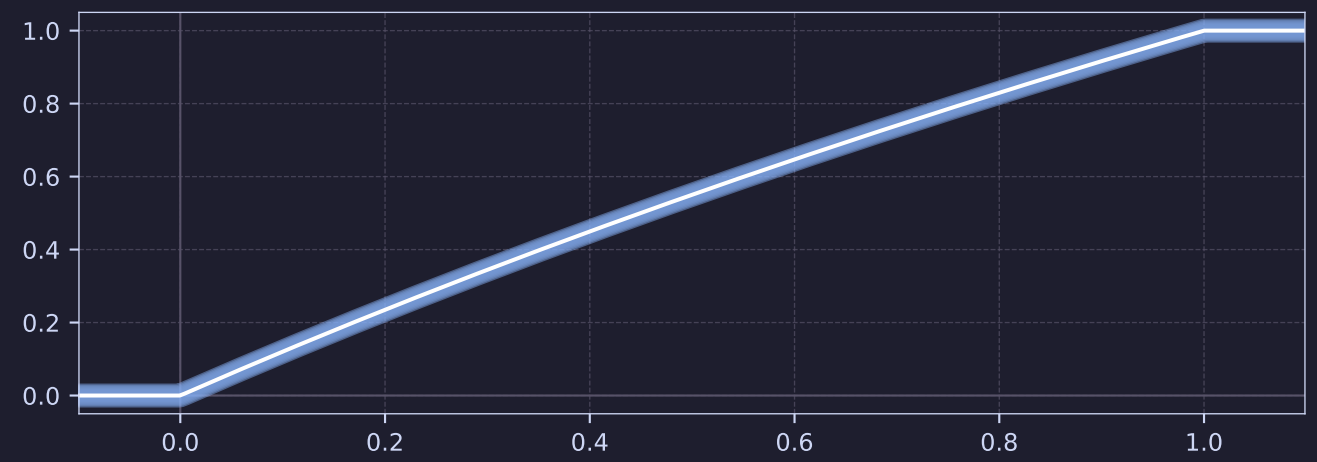
CDF - betaprime (a=0.5, b=2)



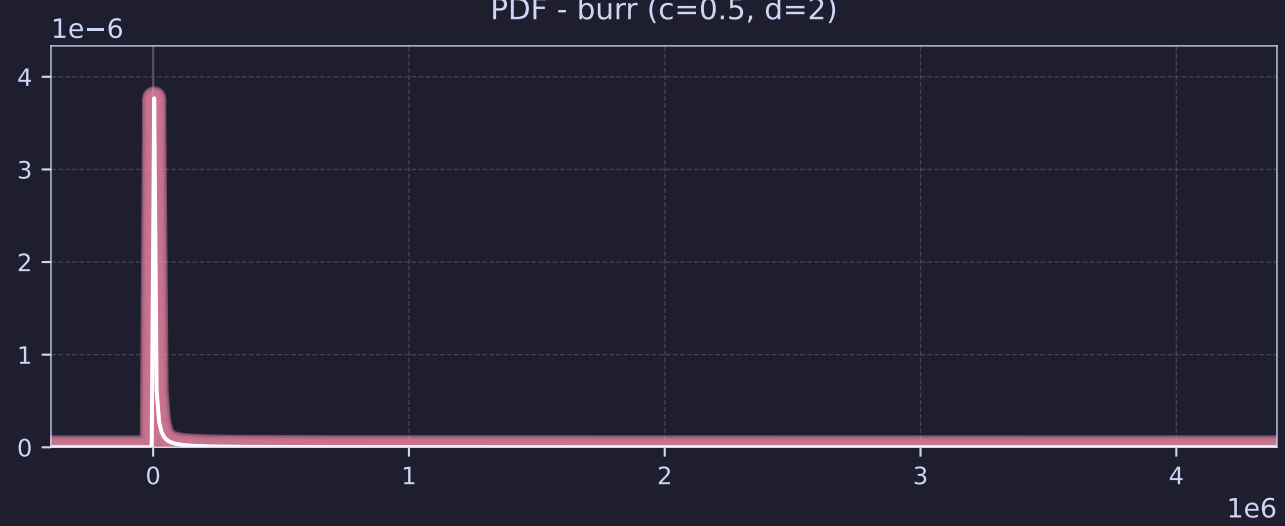
PDF - bradford (c=0.5)



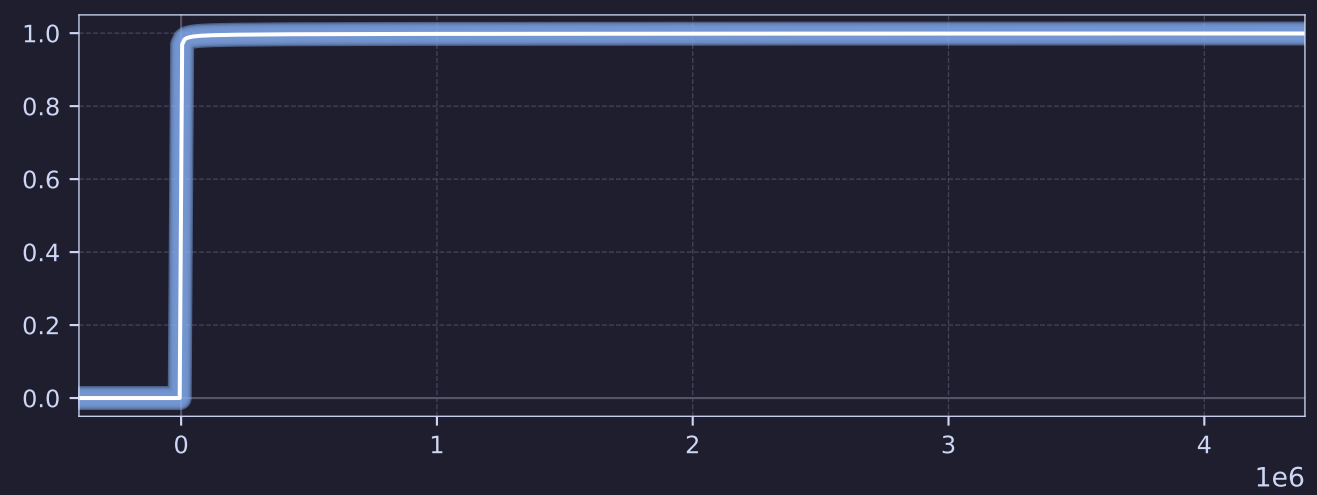
CDF - bradford (c=0.5)



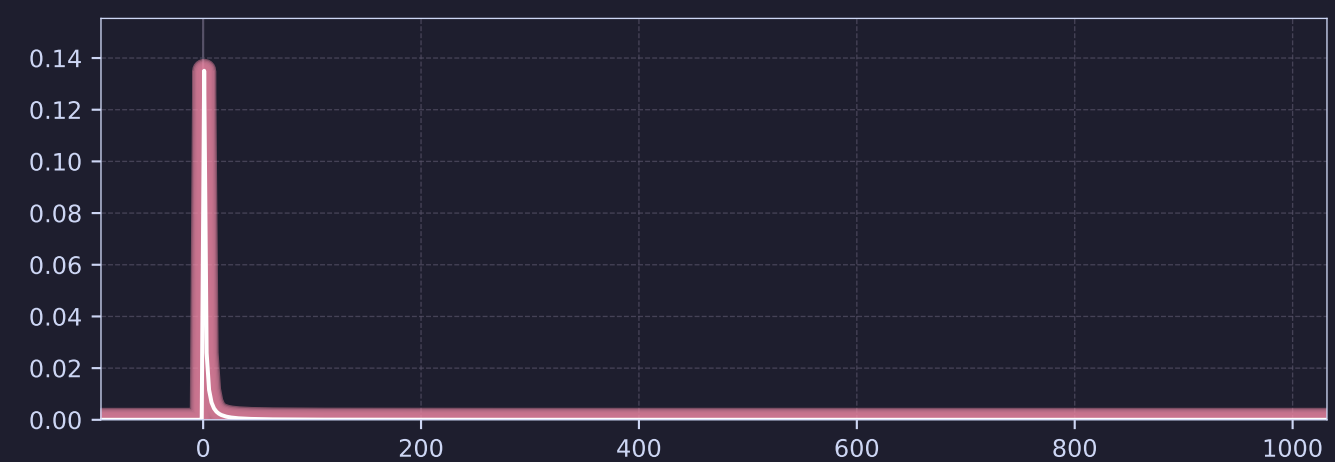
PDF - burr (c=0.5, d=2)



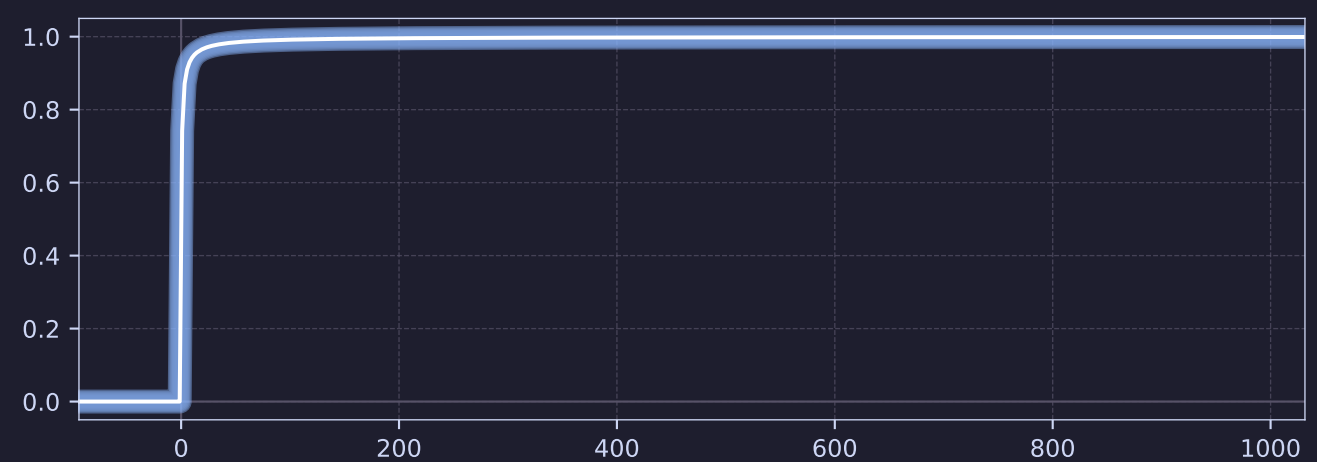
CDF - burr (c=0.5, d=2)



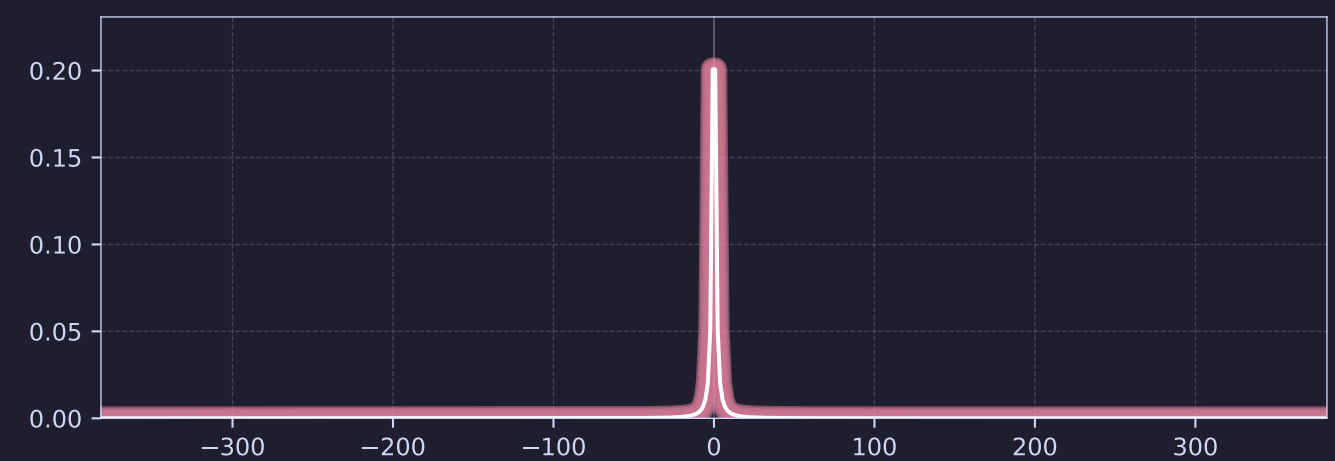
PDF - burr12 (c=0.5, d=2)



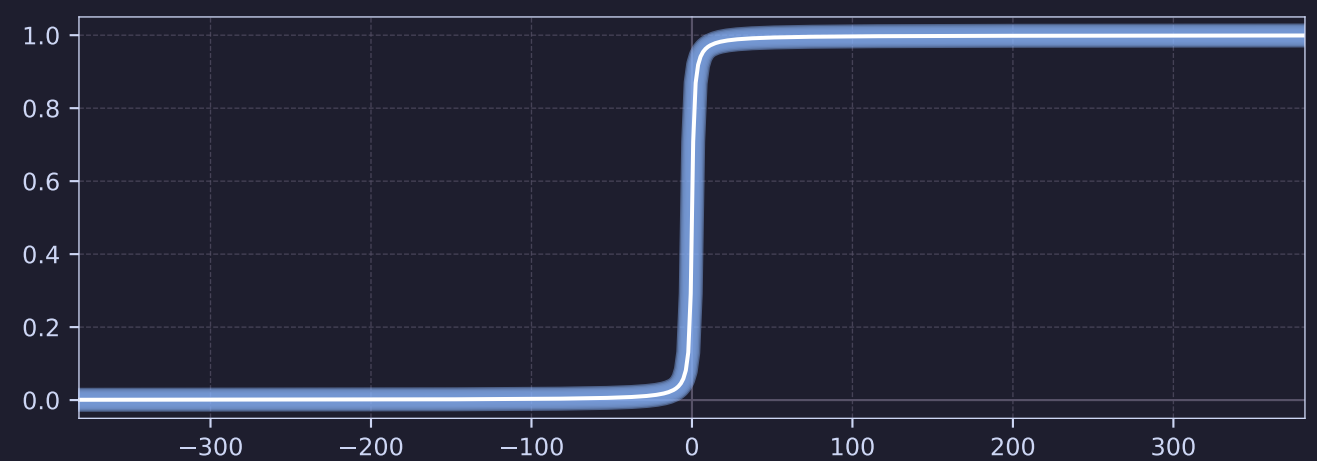
CDF - burr12 (c=0.5, d=2)



PDF - cauchy

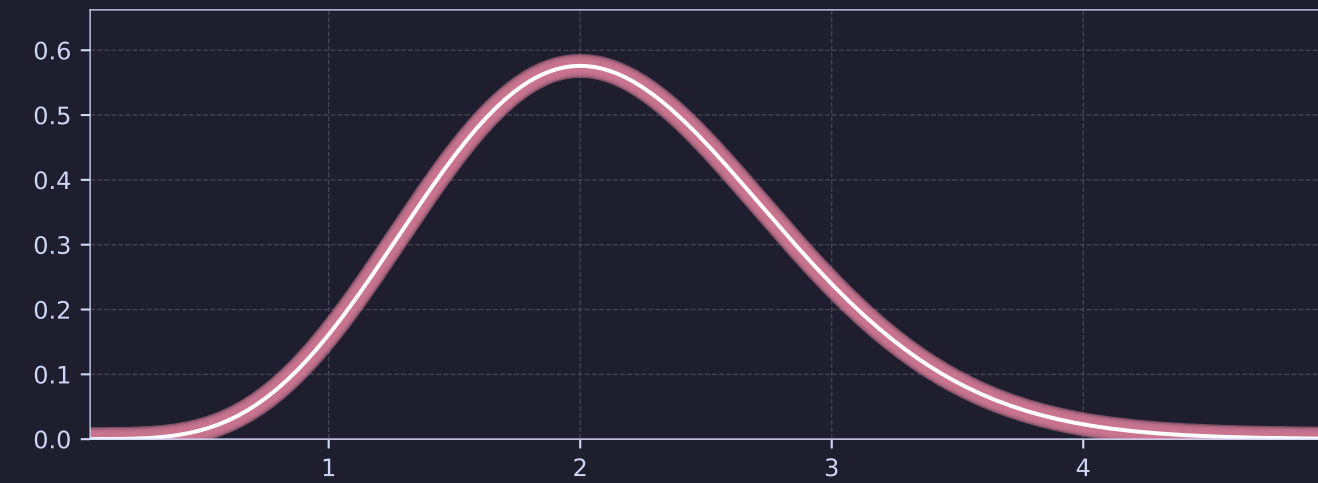


CDF - cauchy

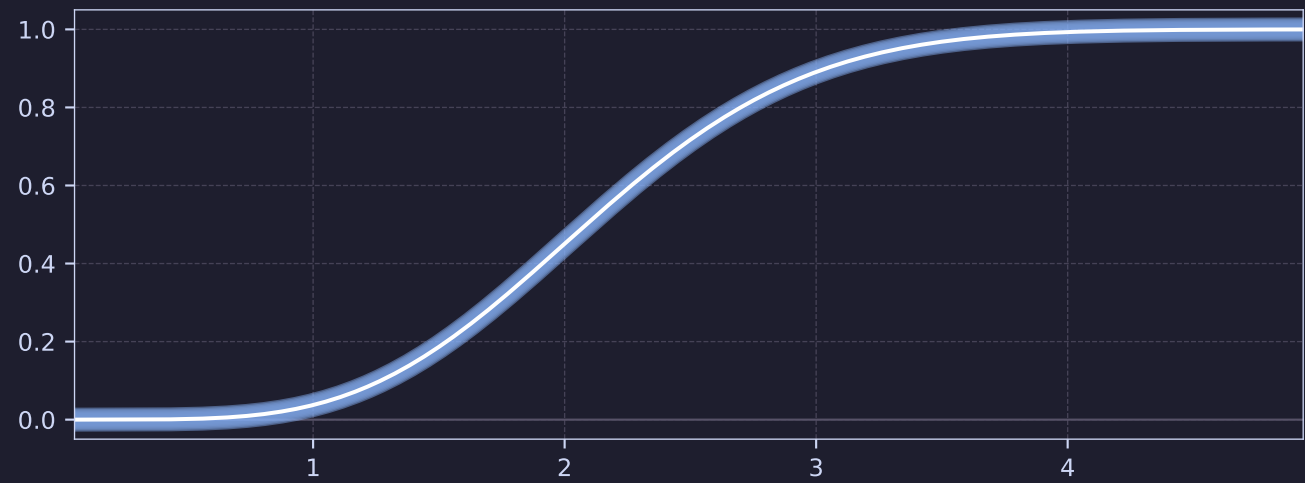


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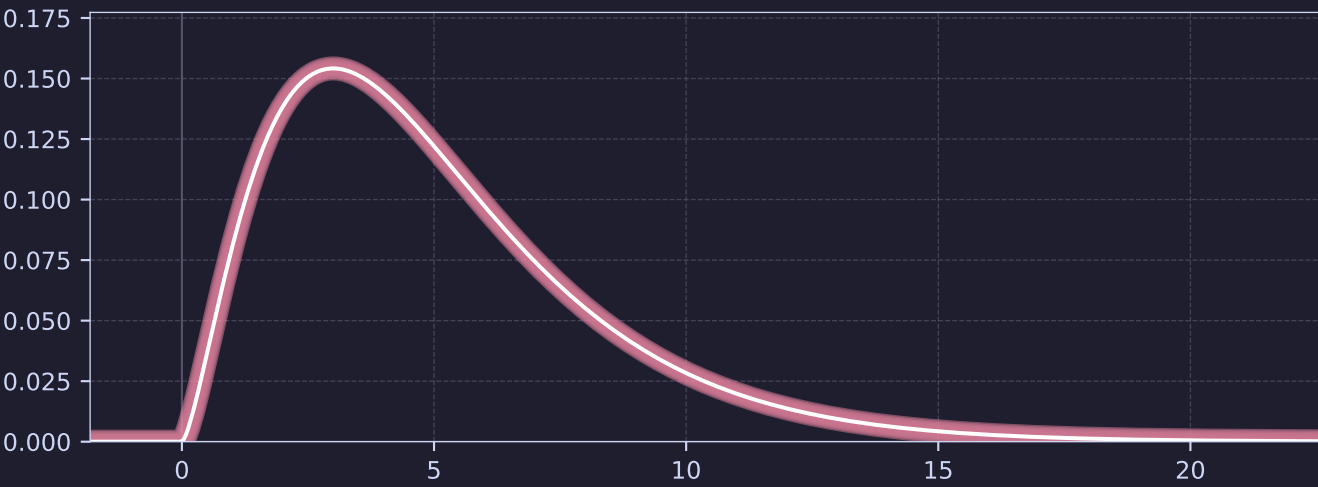
PDF - chi (df=5)



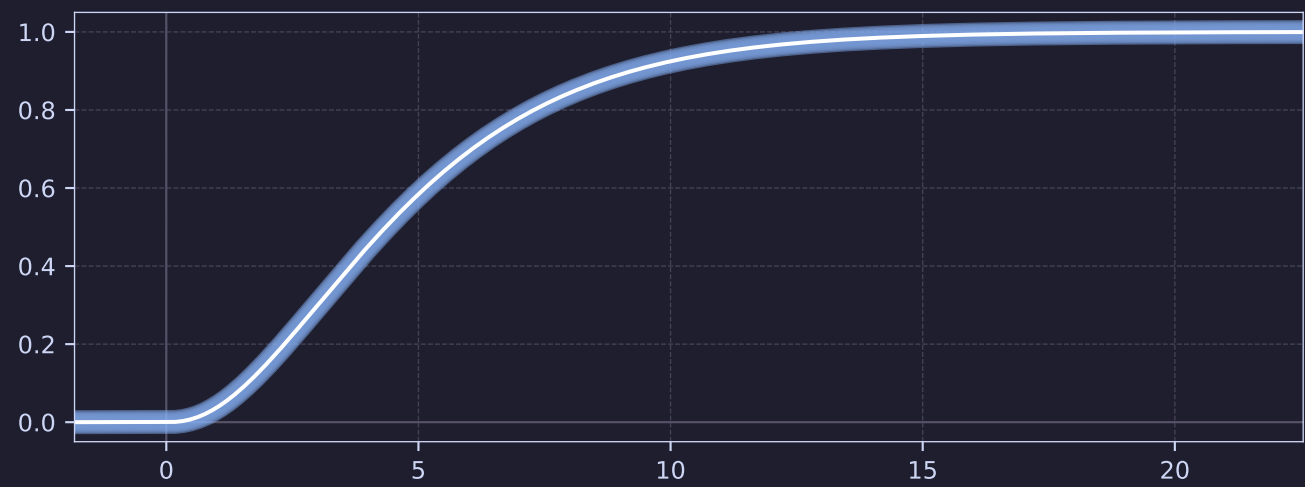
CDF - chi (df=5)



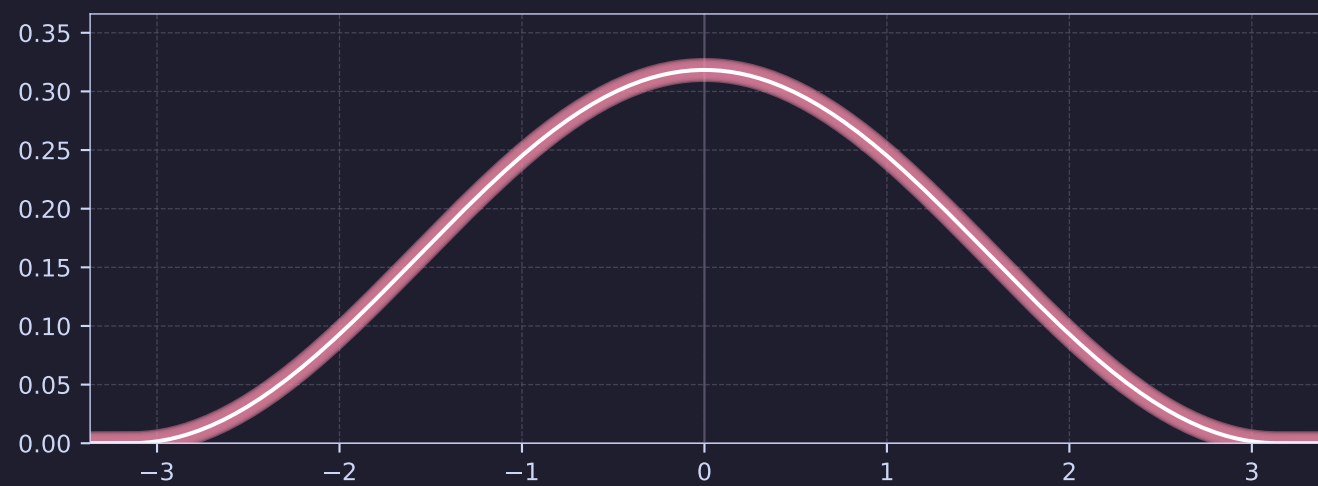
PDF - chi2 (df=5)



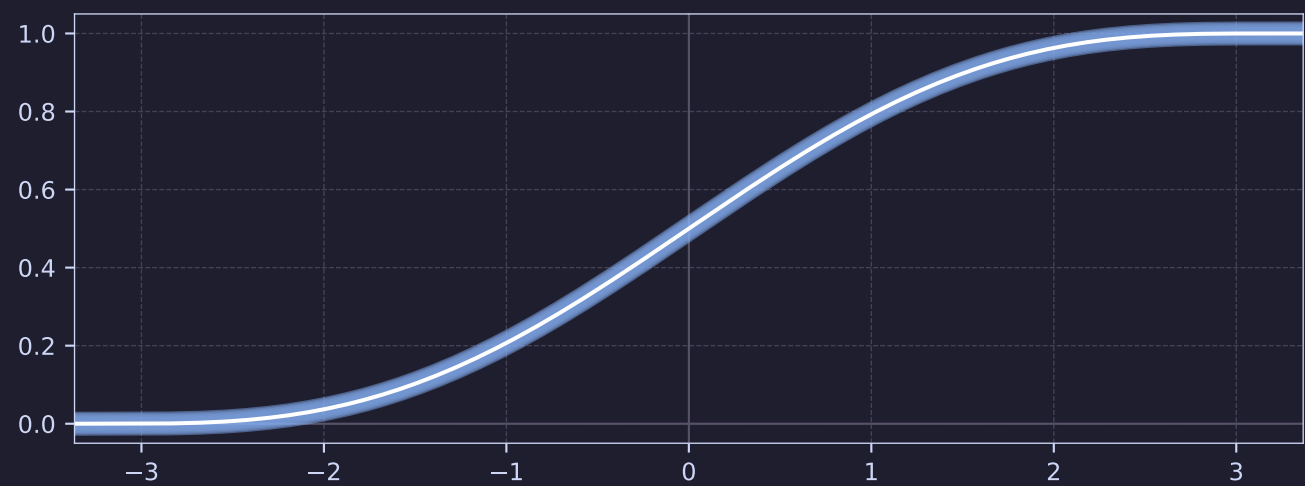
CDF - chi2 (df=5)



PDF - cosine



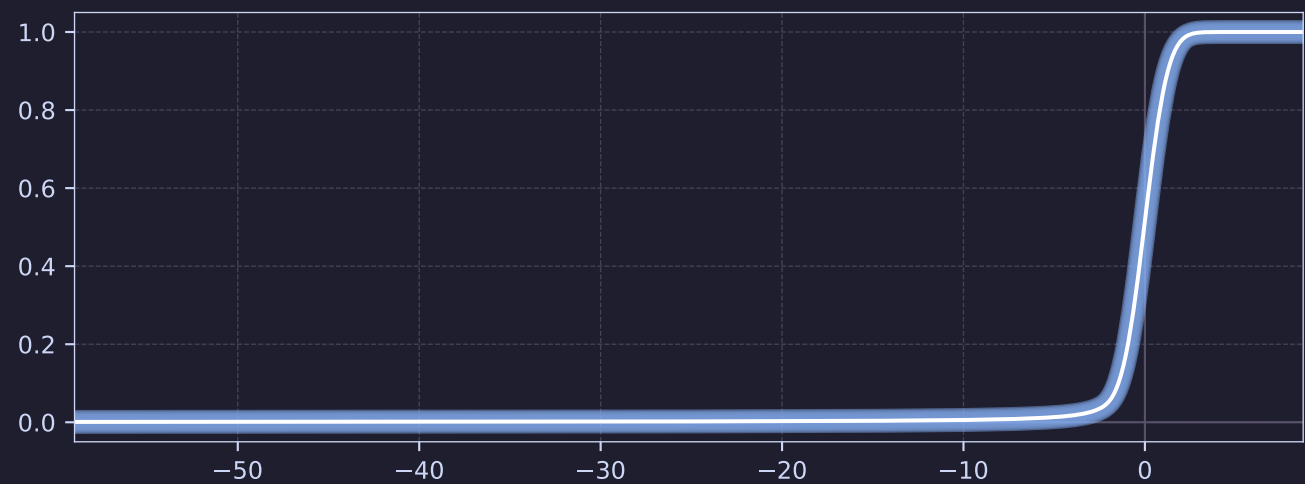
CDF - cosine



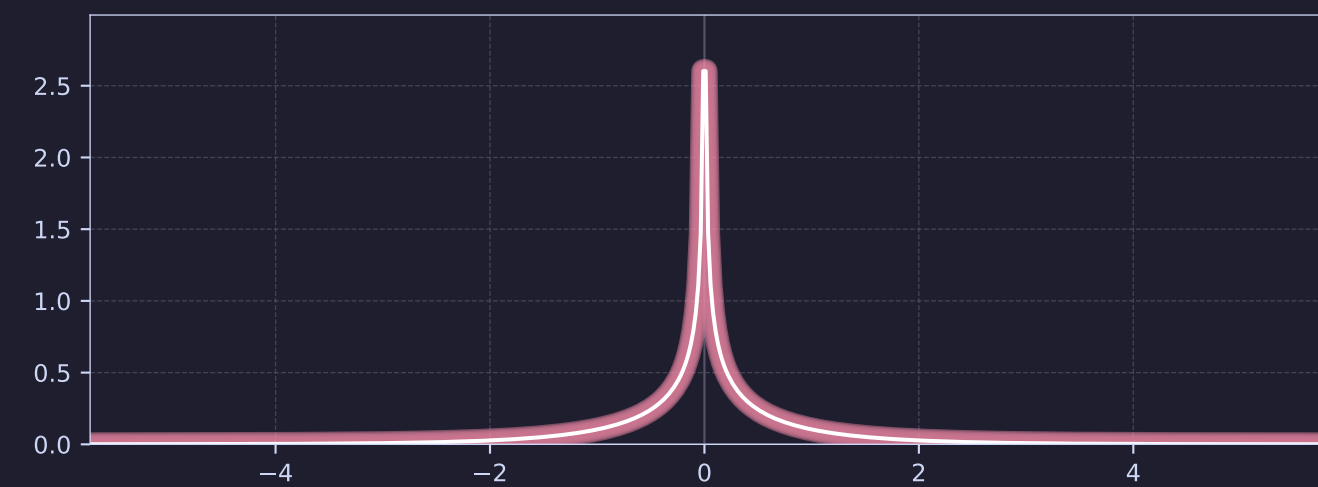
PDF - crystalball (beta=2, m=2)



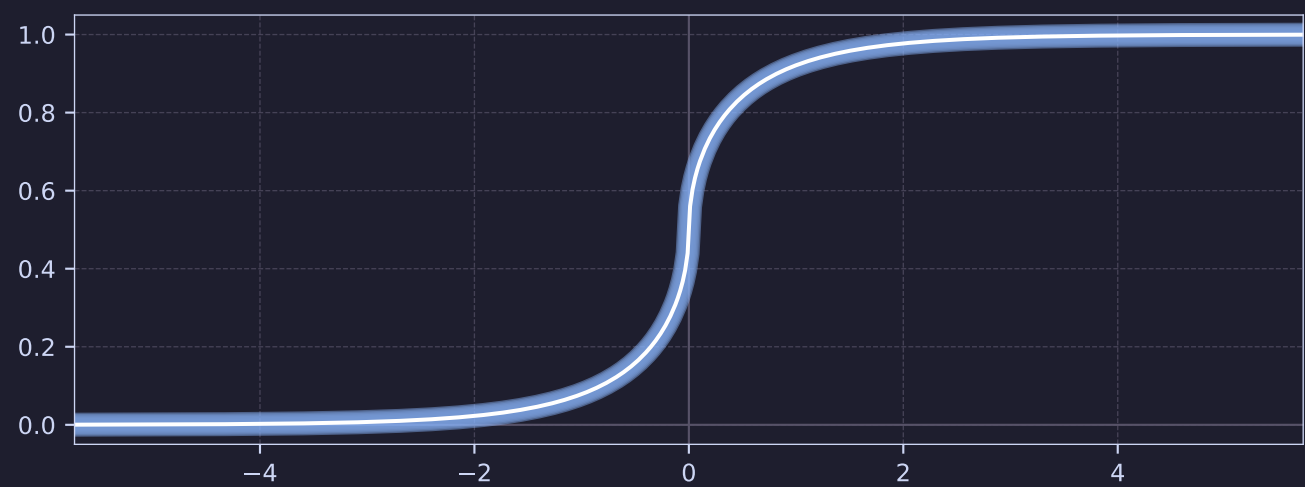
CDF - crystalball (beta=2, m=2)



PDF - dgamma (a=0.5)

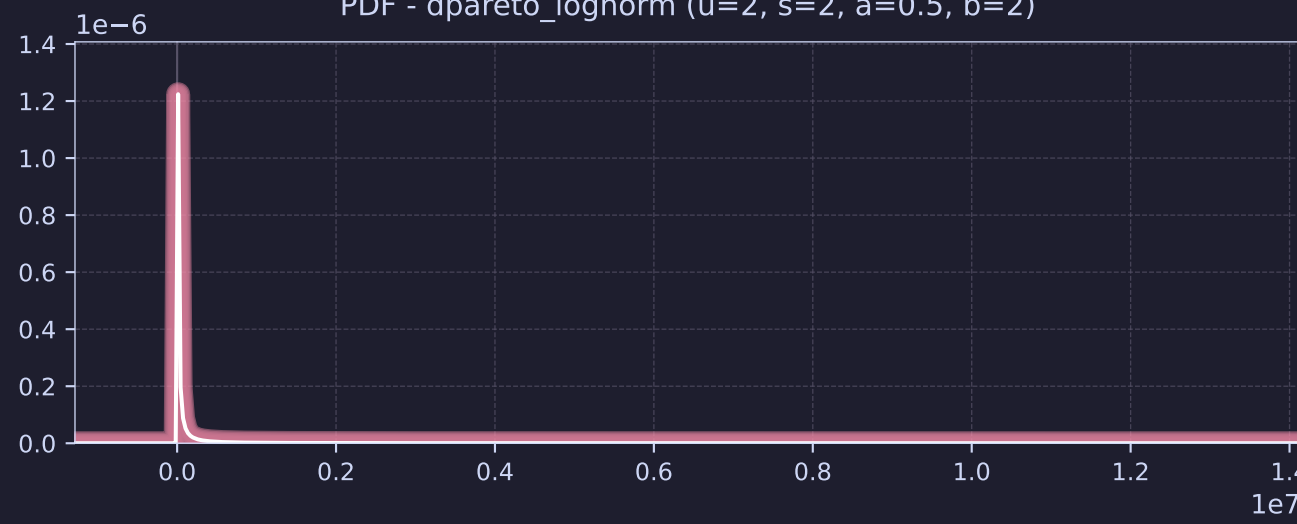


CDF - dgamma (a=0.5)



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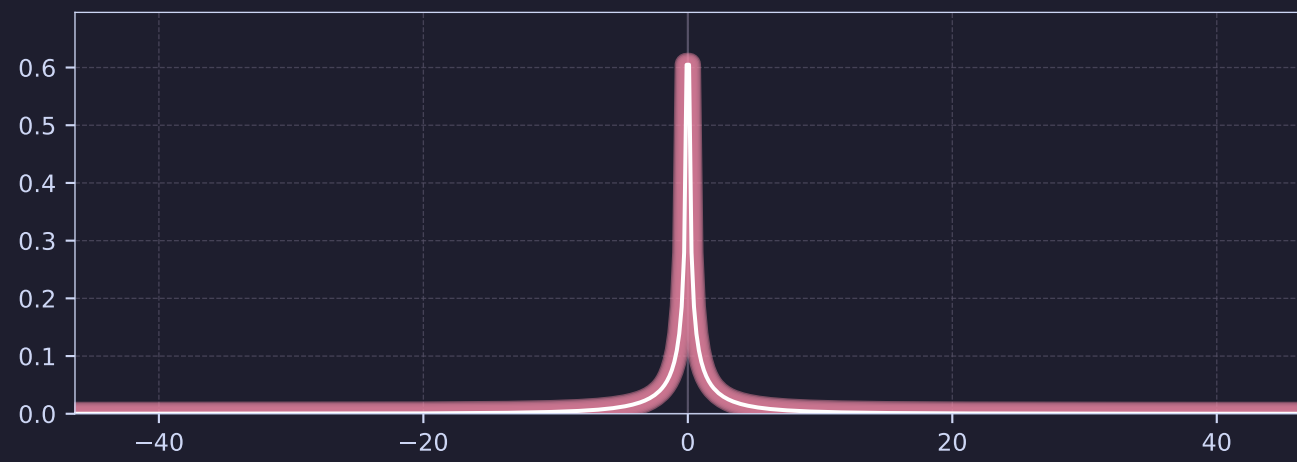
PDF - dpareto_lognorm (u=2, s=2, a=0.5, b=2)



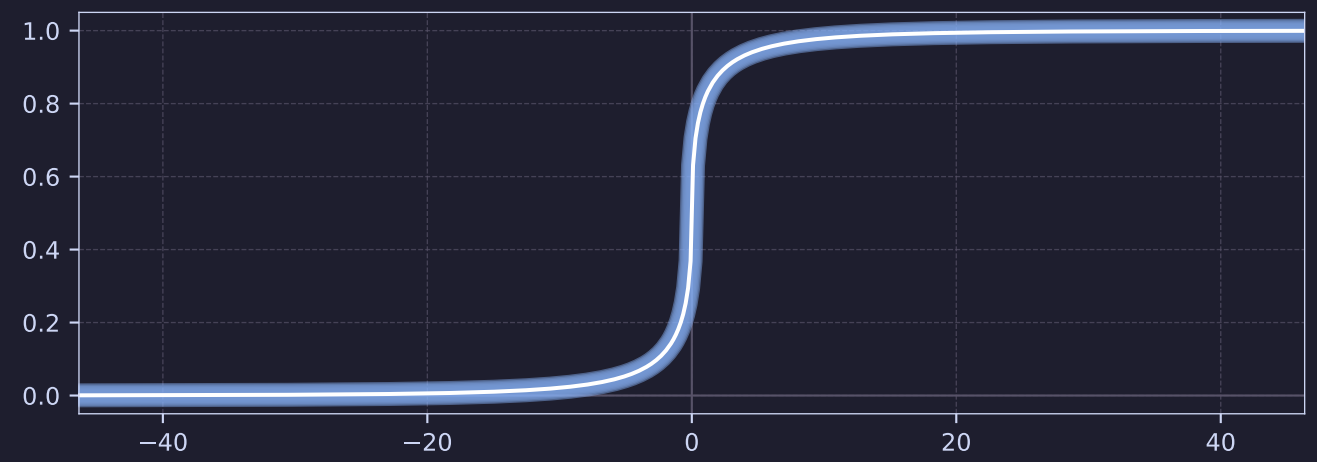
CDF - dpareto_lognorm (u=2, s=2, a=0.5, b=2)



PDF - dweibull (c=0.5)



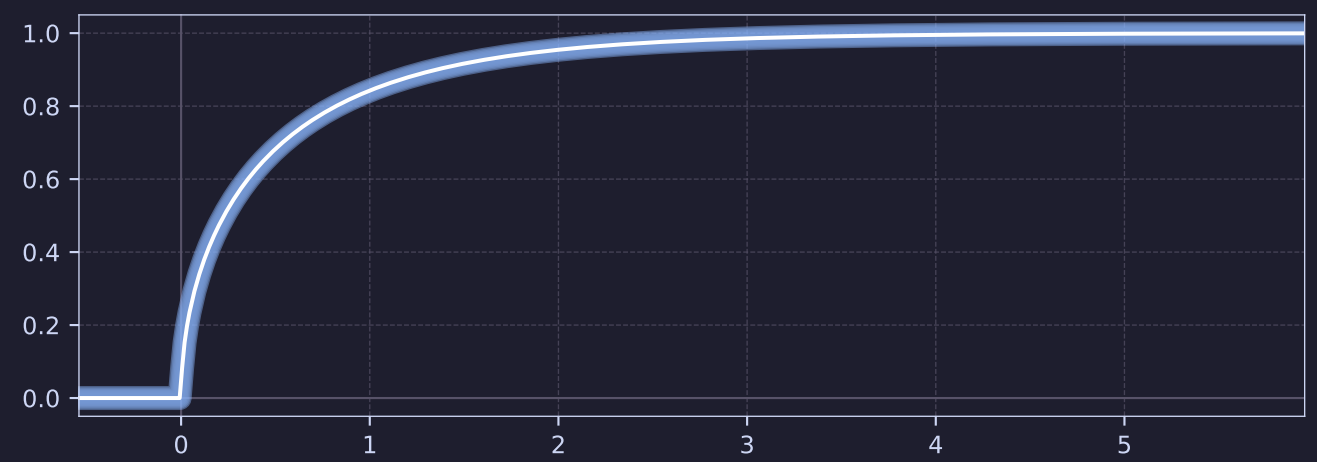
CDF - dweibull (c=0.5)



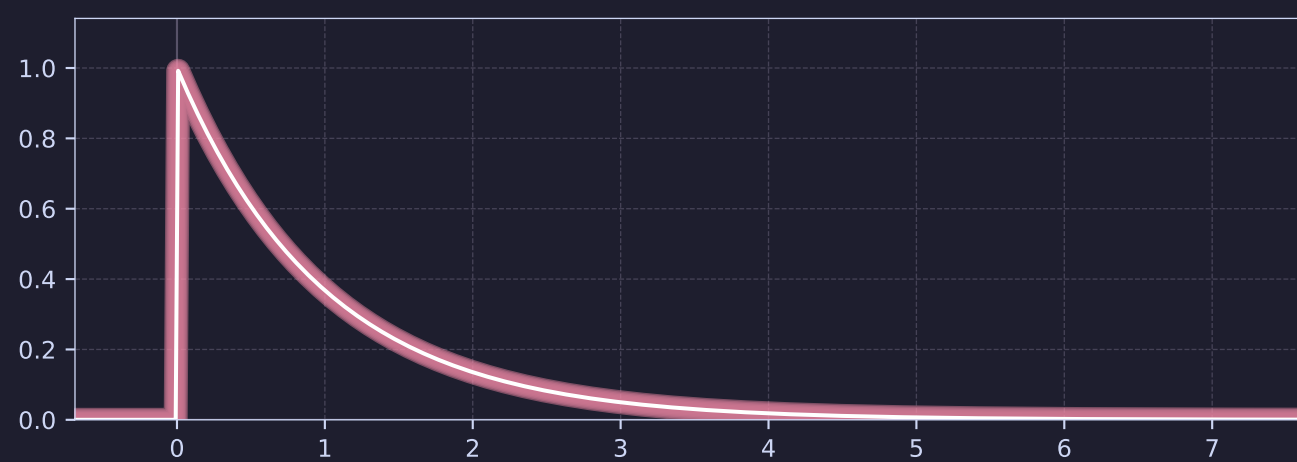
PDF - erlang (a=0.5)



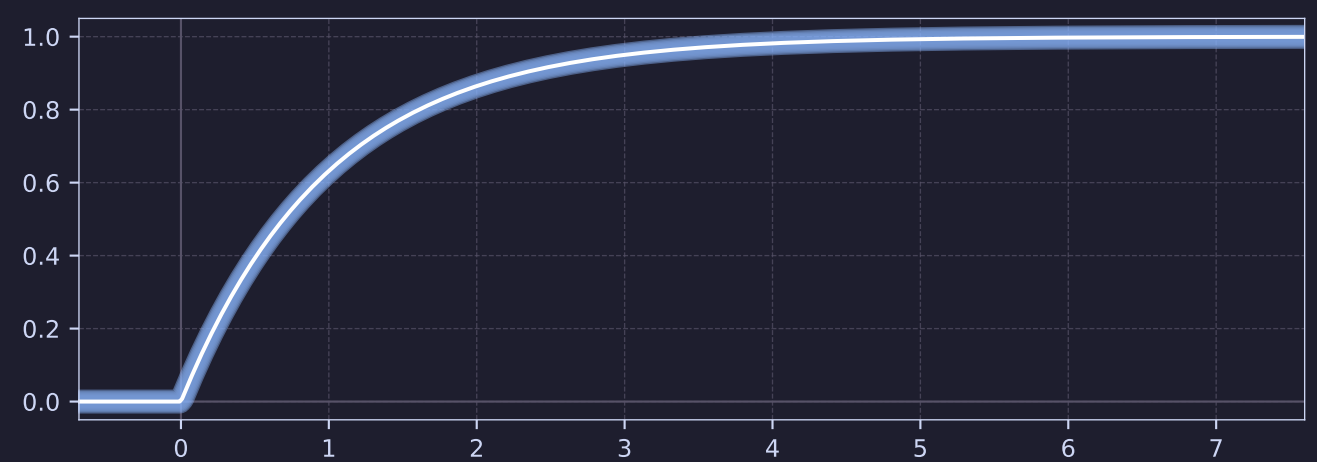
CDF - erlang (a=0.5)



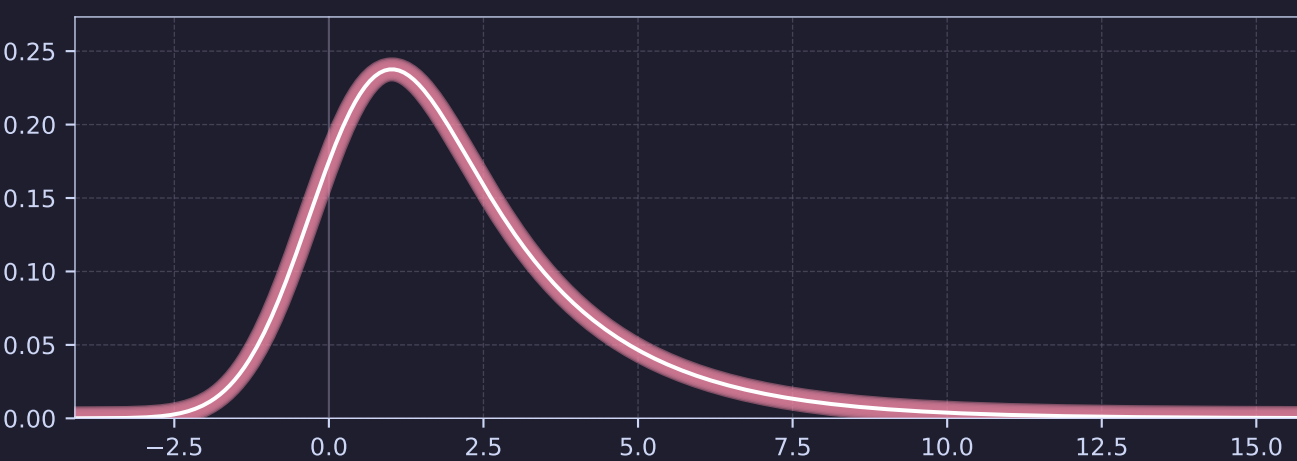
PDF - expon



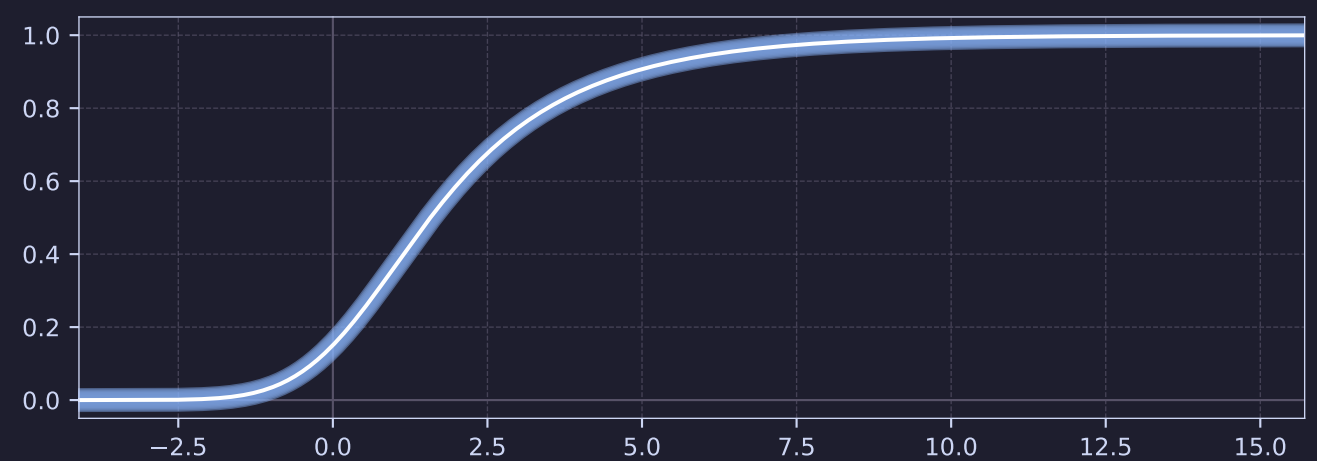
CDF - expon



PDF - exponnorm (K=2)

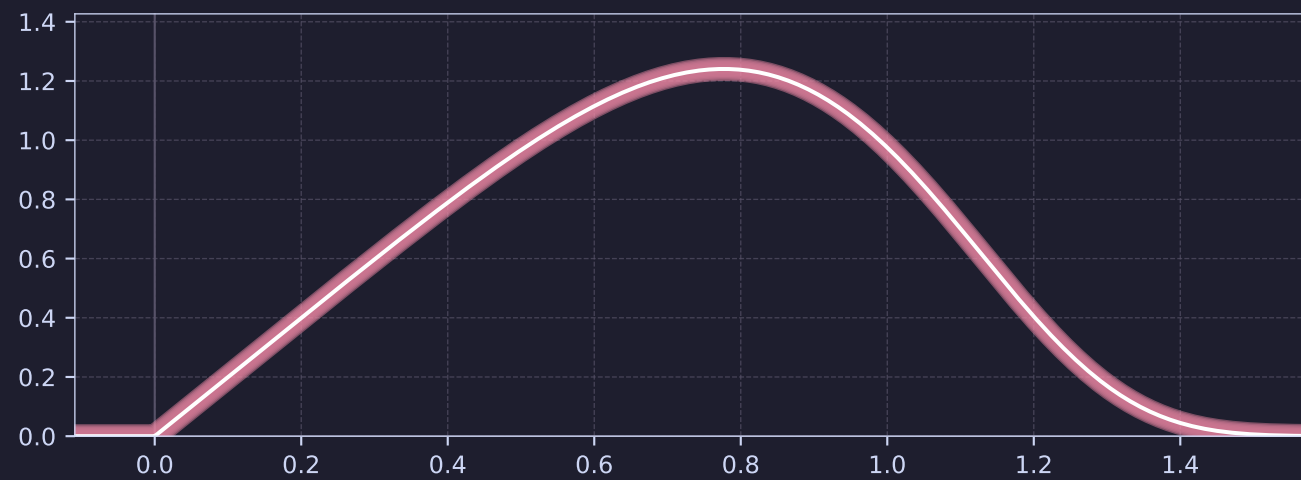


CDF - exponnorm (K=2)

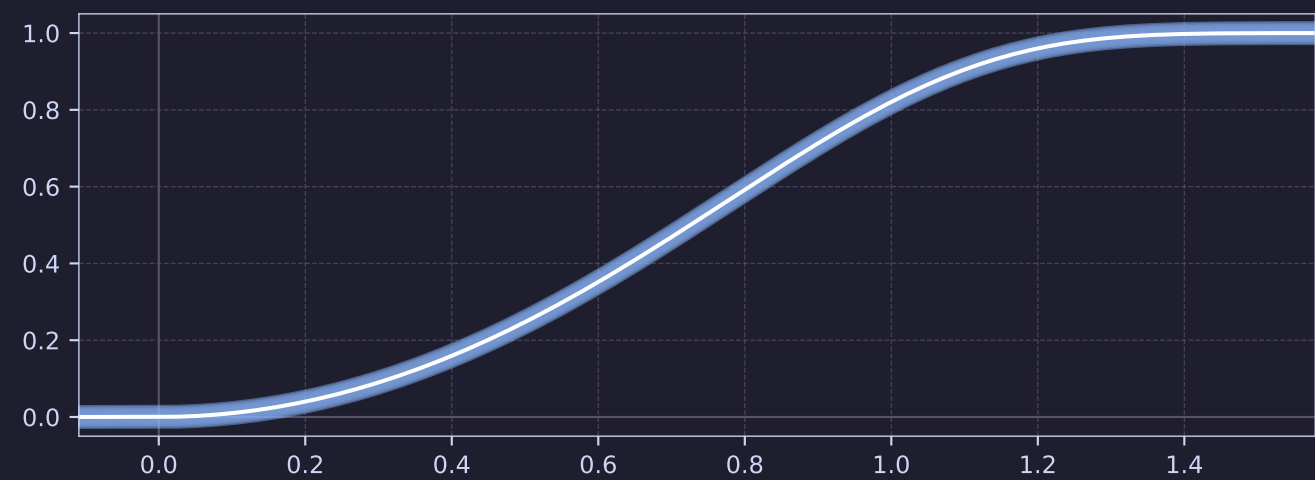


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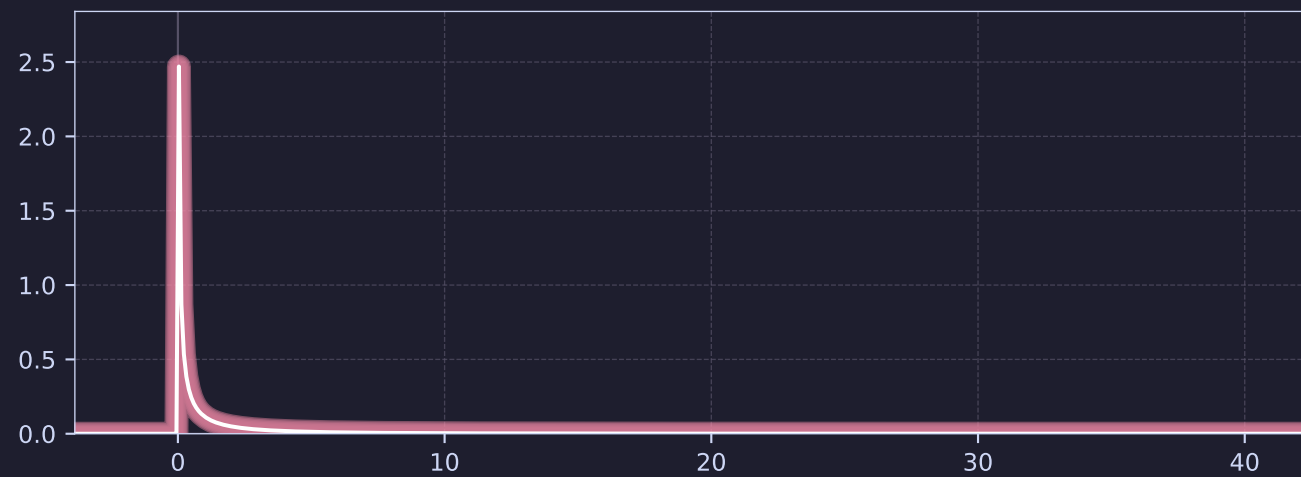
PDF - exponpow (b=2)



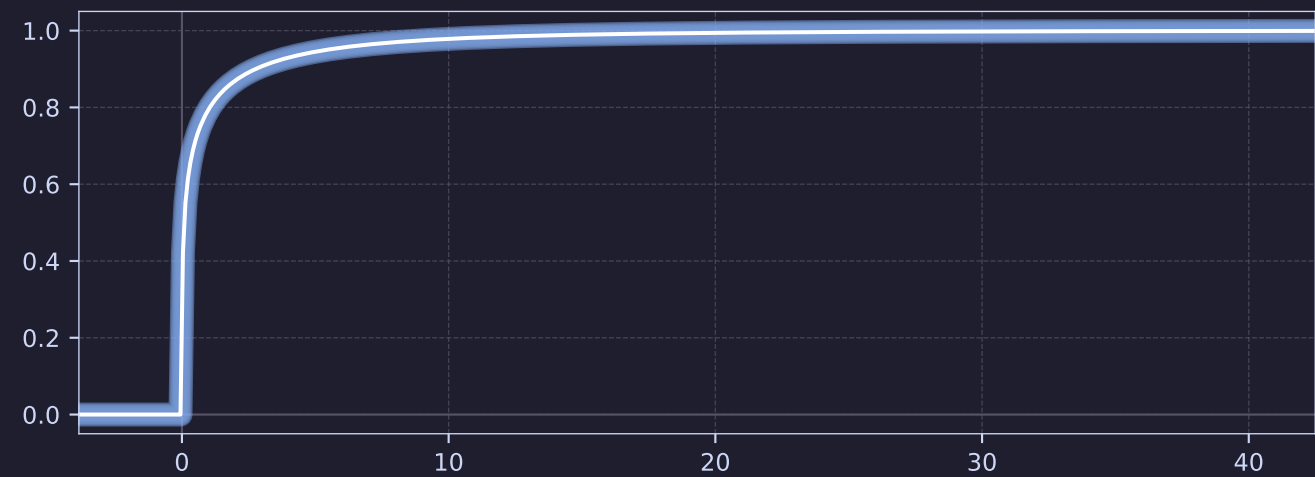
CDF - exponpow (b=2)



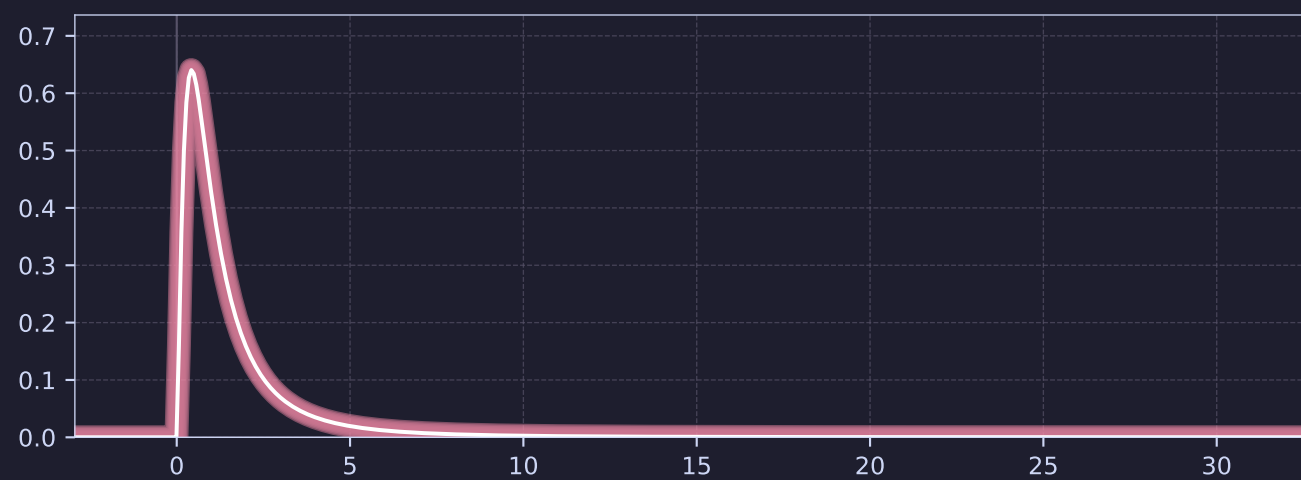
PDF - exponweib (a=0.5, c=0.5)



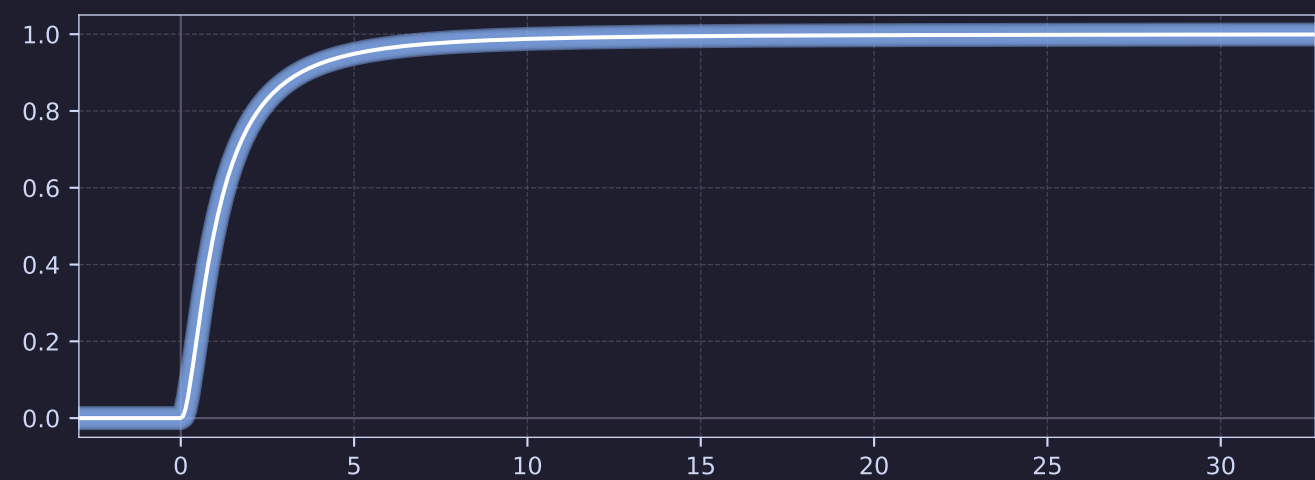
CDF - exponweib (a=0.5, c=0.5)



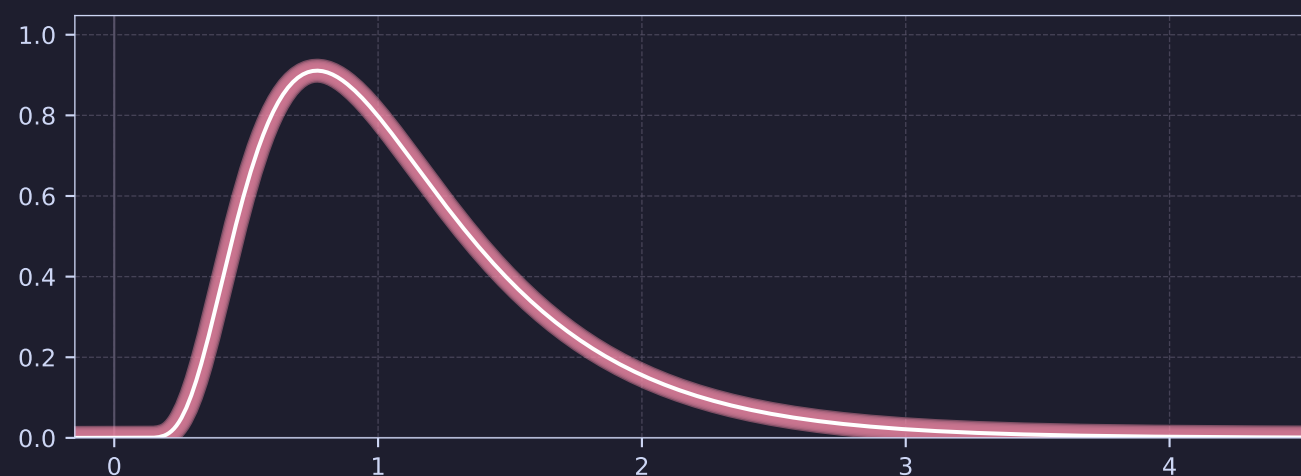
PDF - f (dfn=5, dfd=5)



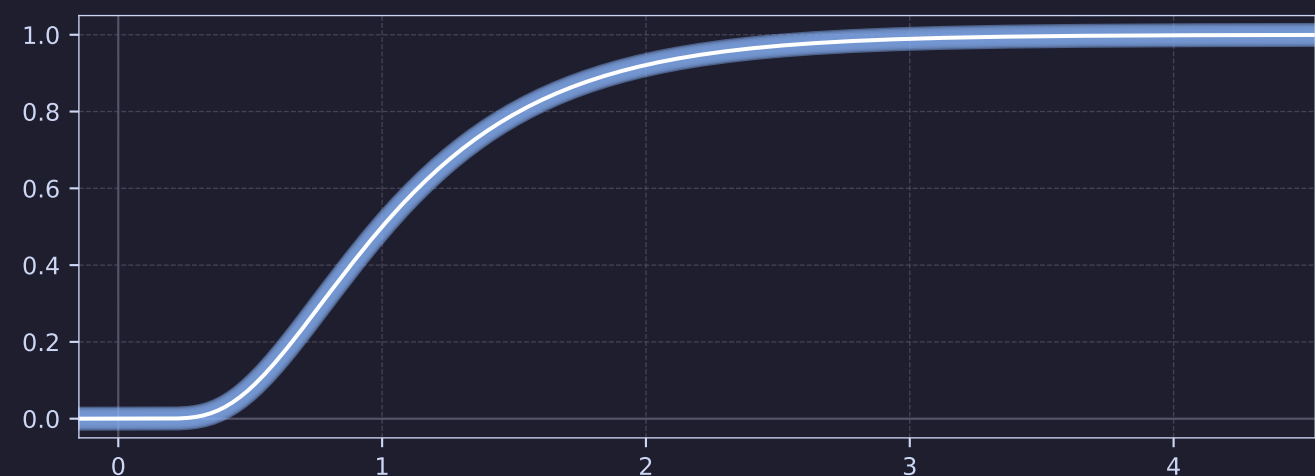
CDF - f (dfn=5, dfd=5)



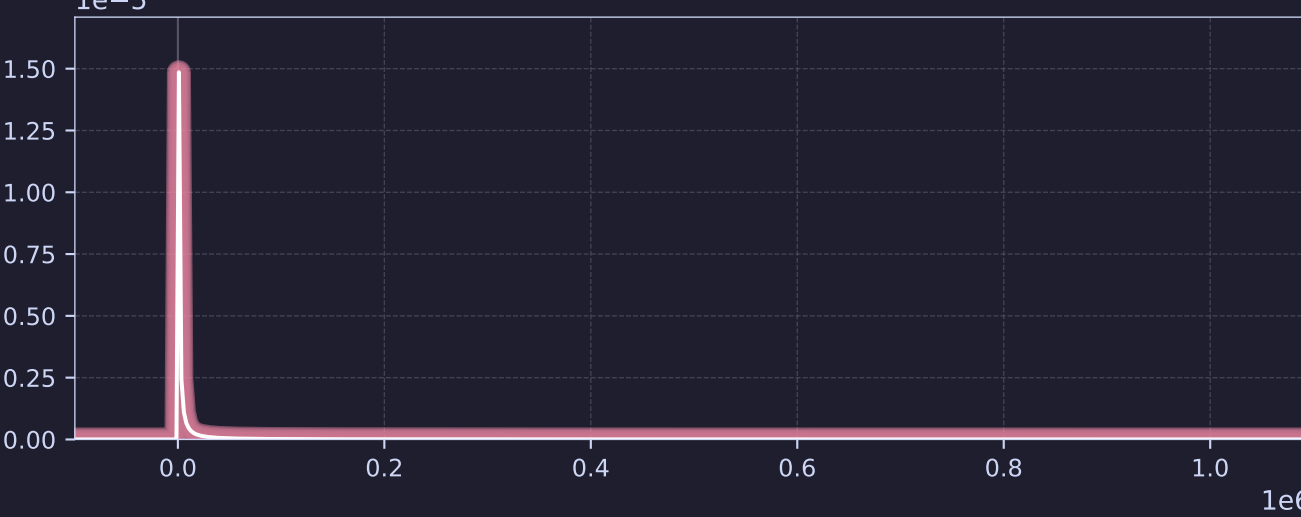
PDF - fatiguelife (c=0.5)



CDF - fatiguelife (c=0.5)



PDF - fisk (c=0.5)



CDF - fisk (c=0.5)

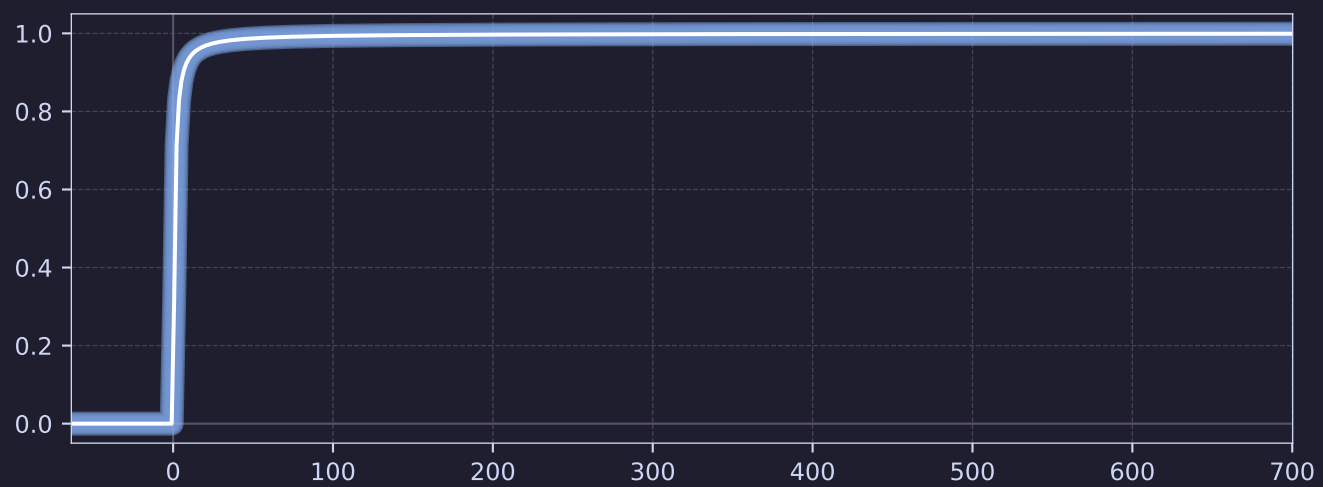


Galleria di Distribuzioni Continue da SciPy

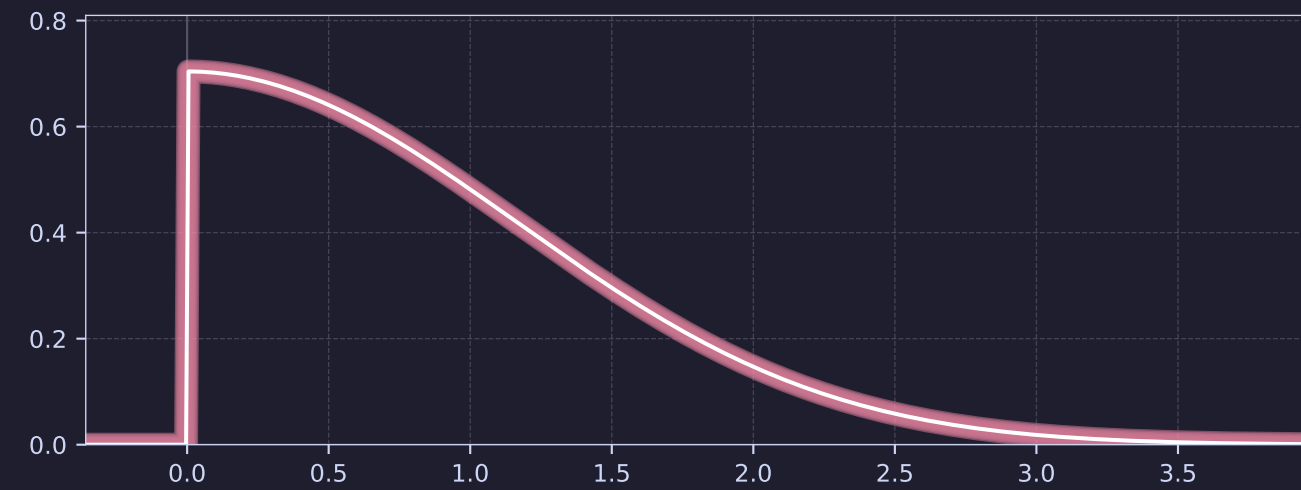
PDF - foldcauchy (c=0.5)



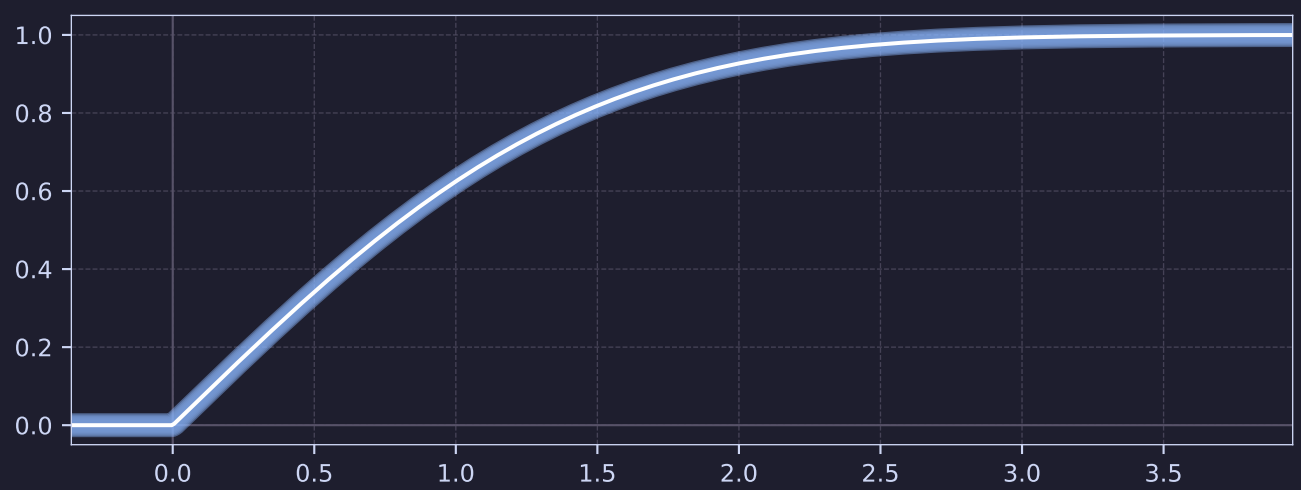
CDF - foldcauchy (c=0.5)



PDF - foldnorm (c=0.5)



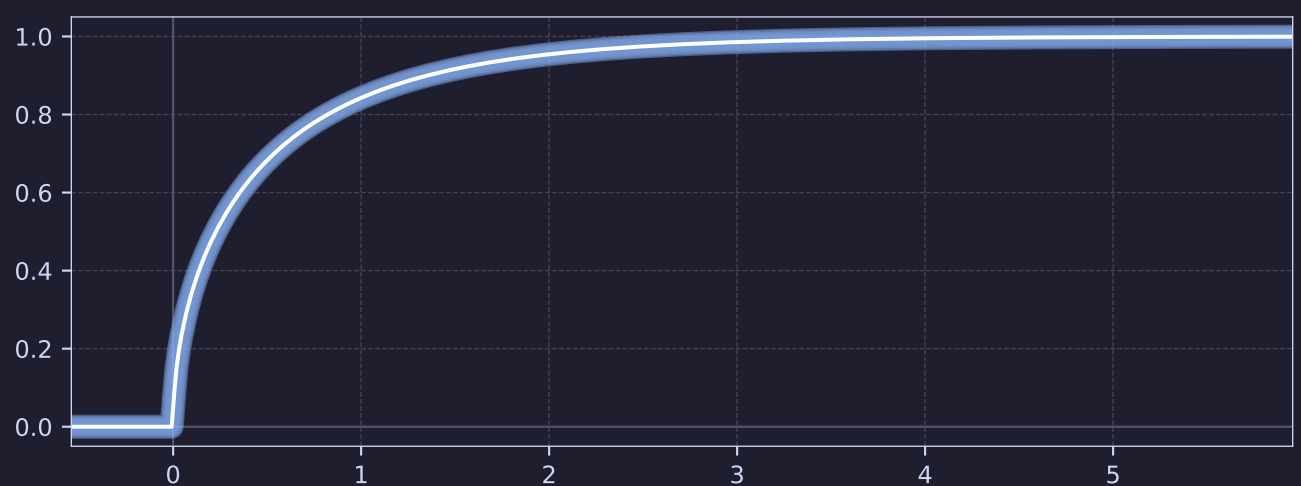
CDF - foldnorm (c=0.5)



PDF - gamma (a=0.5)



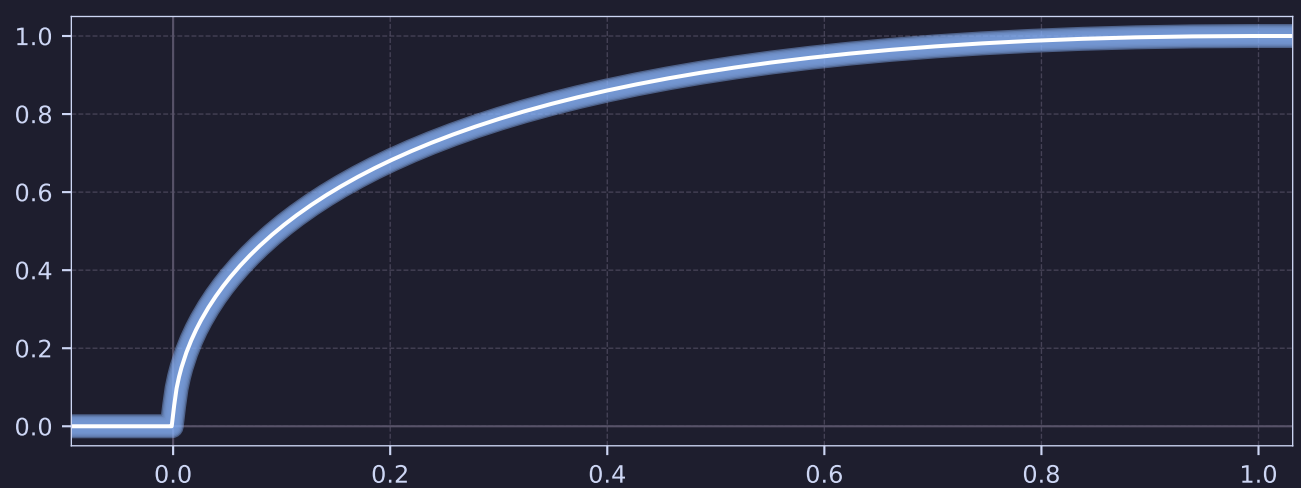
CDF - gamma (a=0.5)



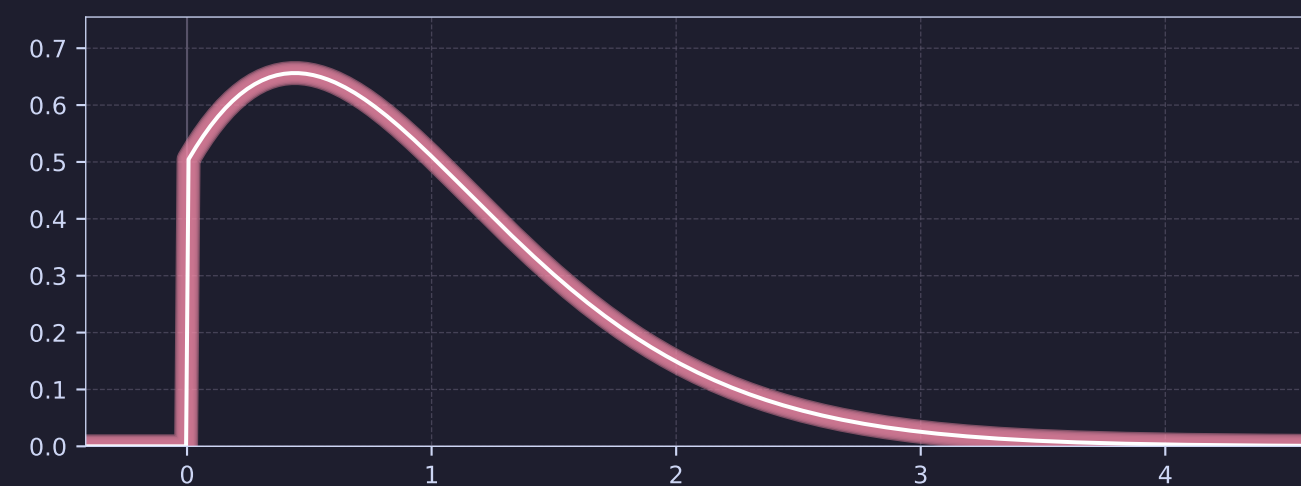
PDF - gausshyper (a=0.5, b=2, c=0.5, z=2)



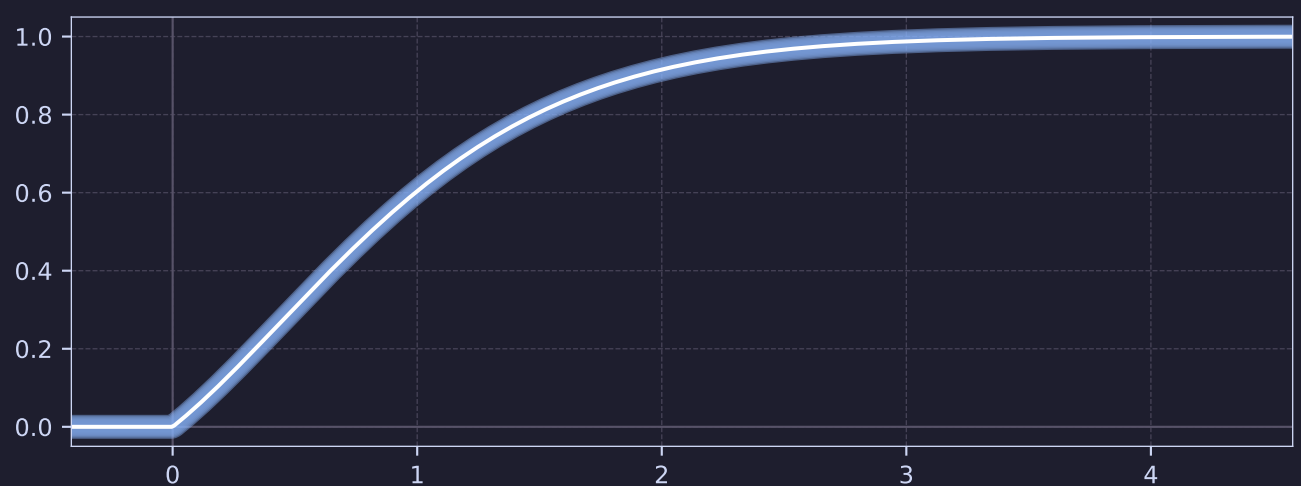
CDF - gausshyper (a=0.5, b=2, c=0.5, z=2)



PDF - genexpon (a=0.5, b=2, c=0.5)

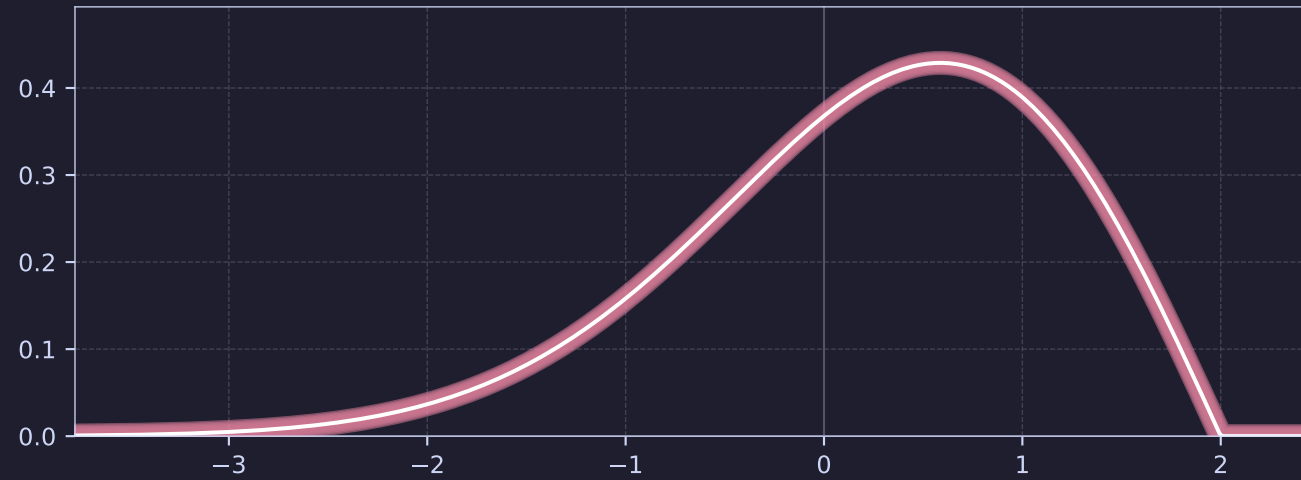


CDF - genexpon (a=0.5, b=2, c=0.5)

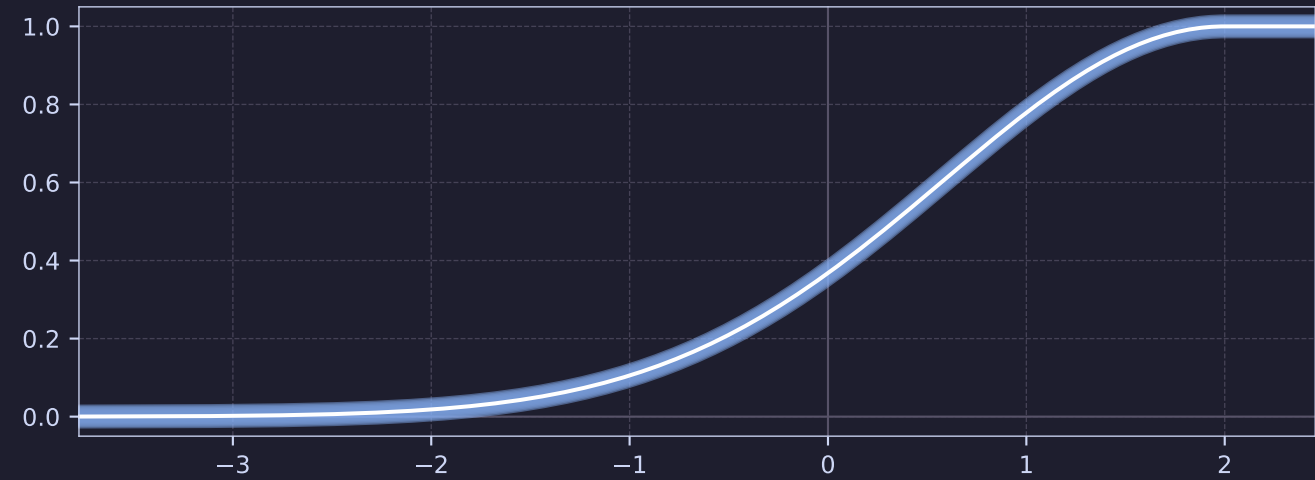


Galleria di Distribuzioni Continue da SciPy

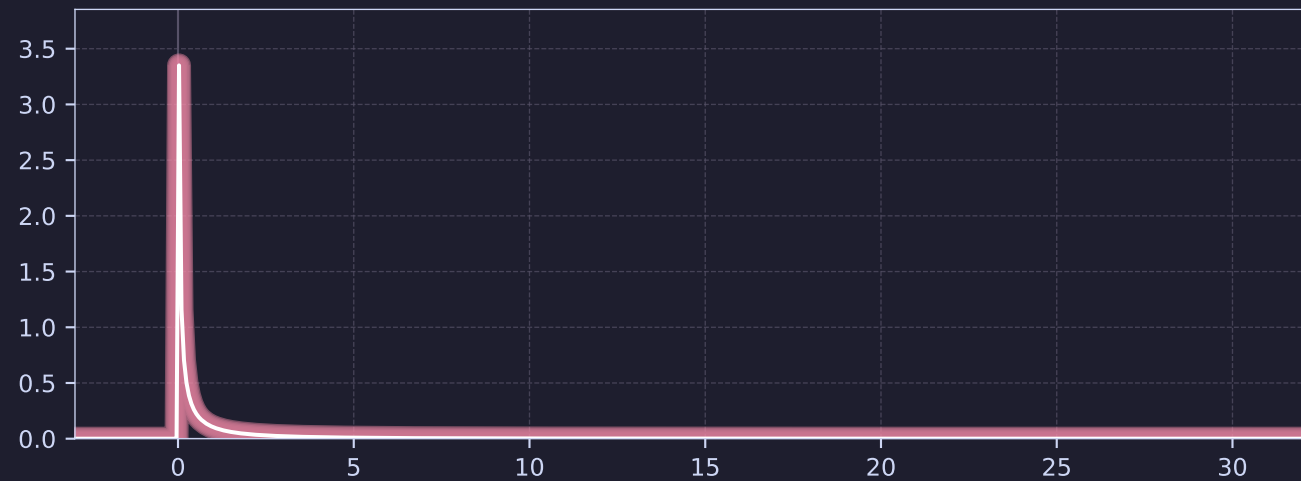
PDF - genextreme (c=0.5)



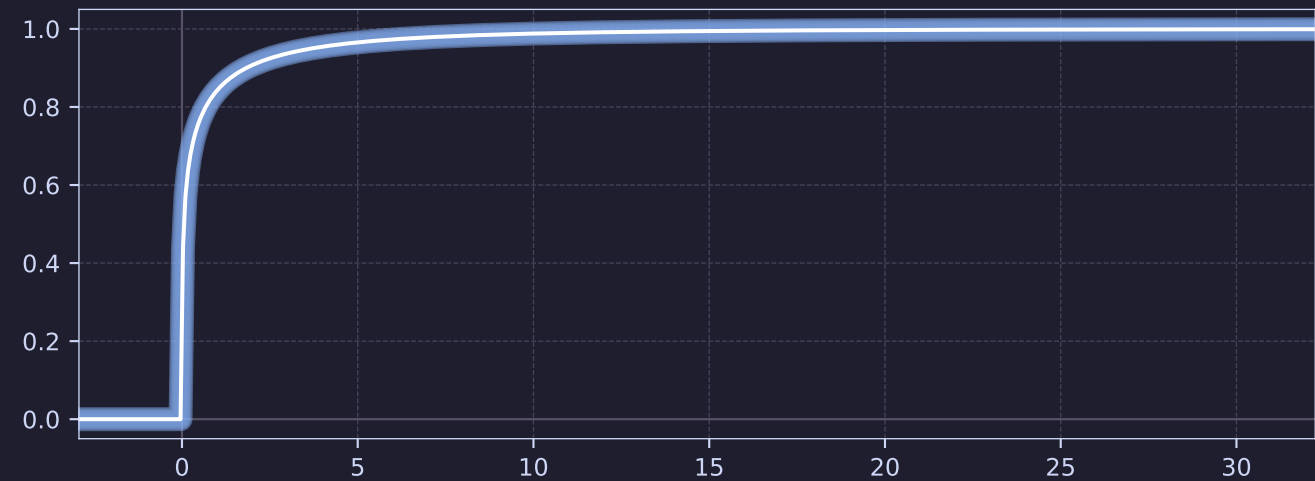
CDF - genextreme (c=0.5)



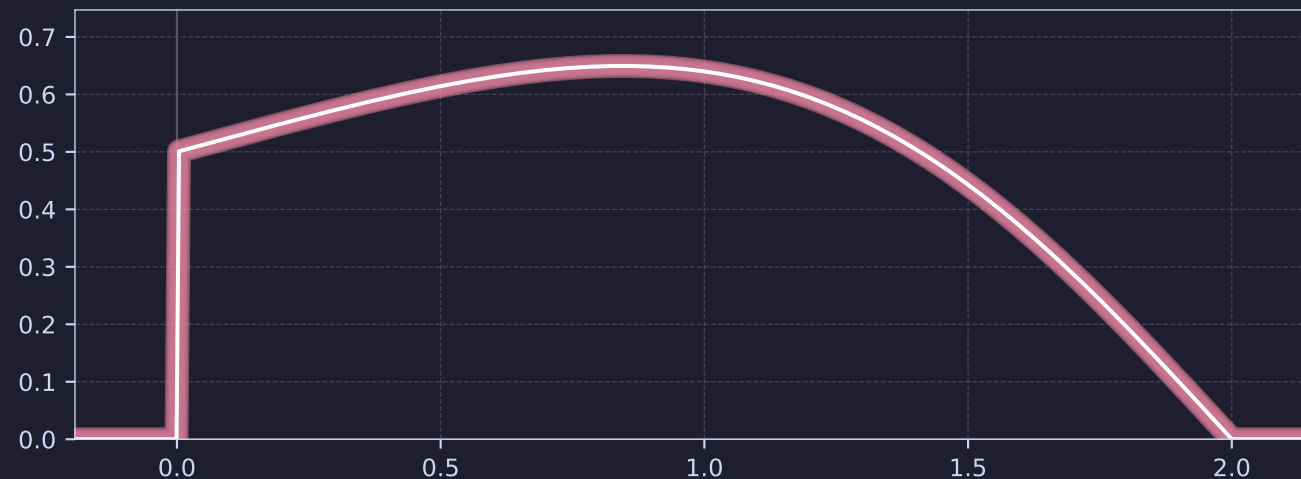
PDF - gengamma (a=0.5, c=0.5)



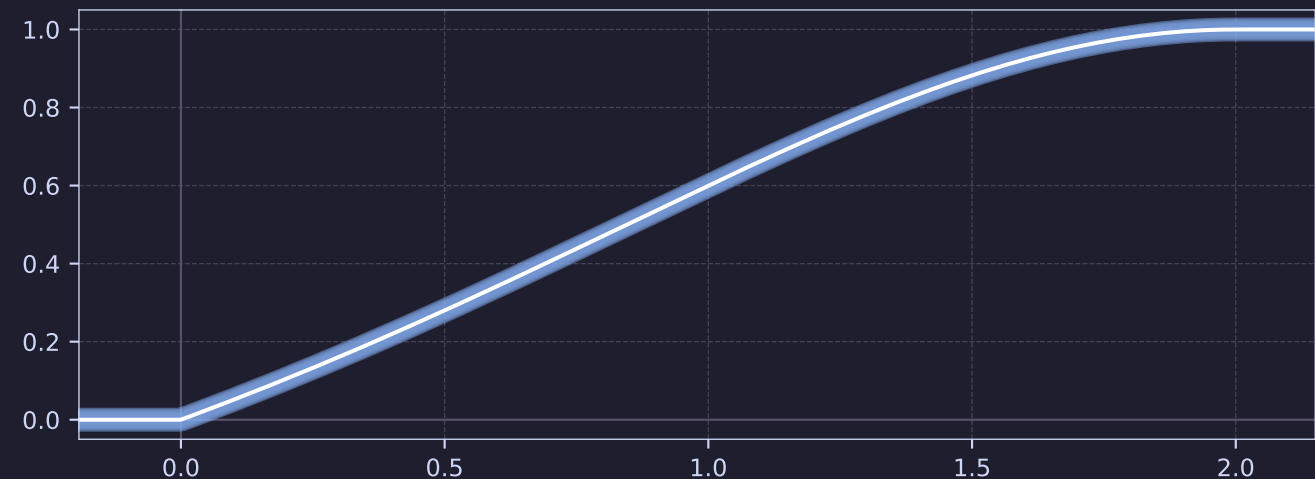
CDF - gengamma (a=0.5, c=0.5)



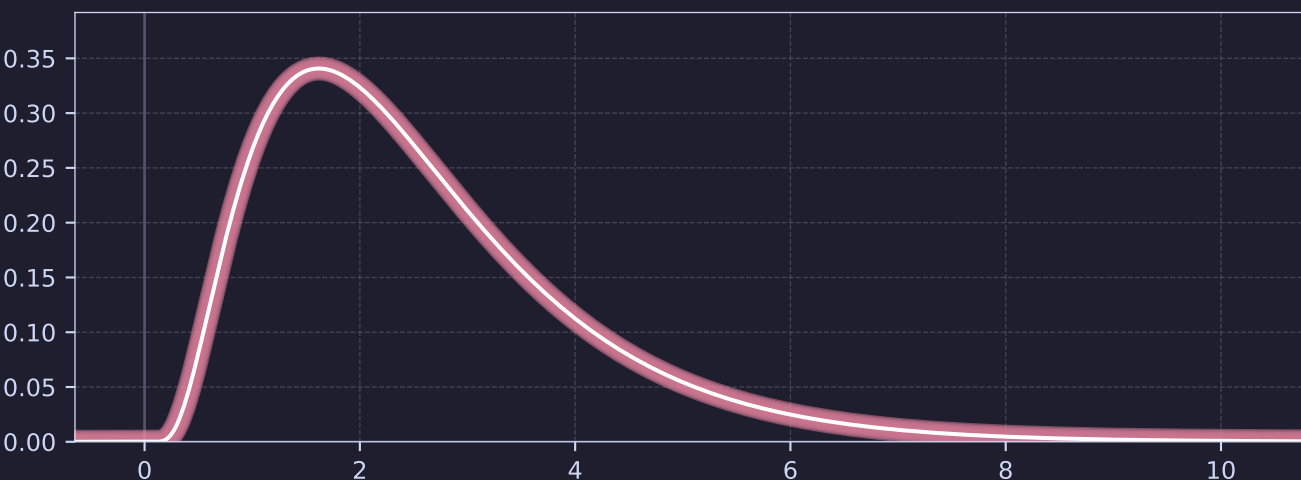
PDF - genhalflogistic (c=0.5)



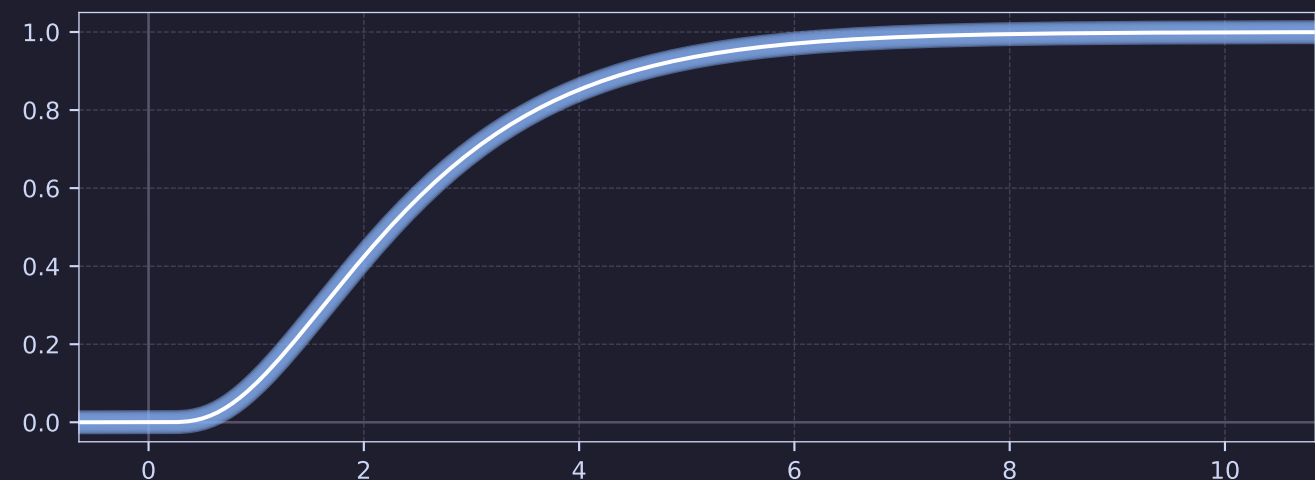
CDF - genhalflogistic (c=0.5)



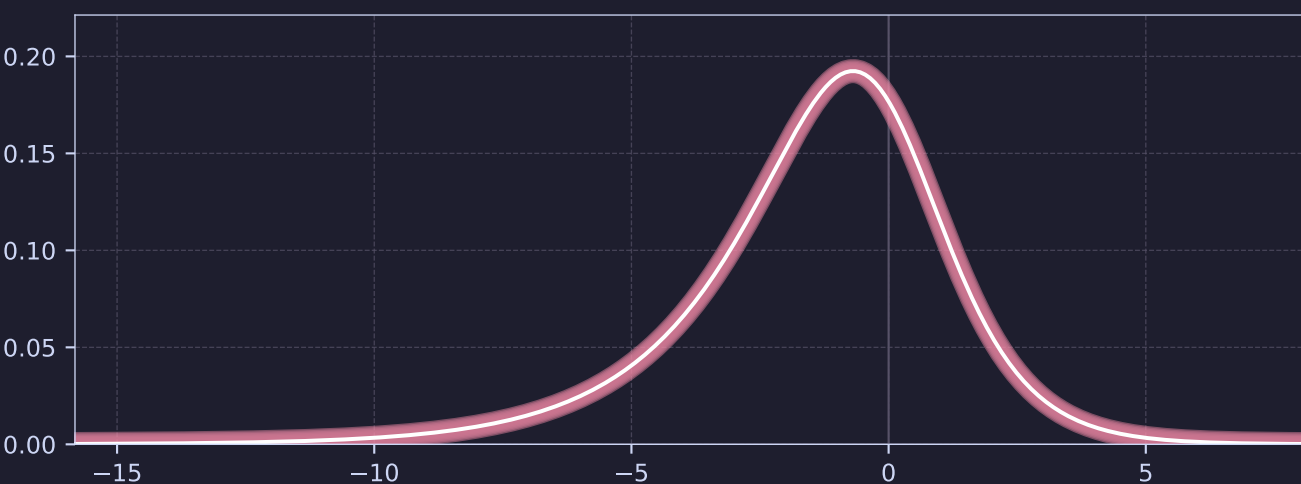
PDF - geninvgauss (p=2, b=2)



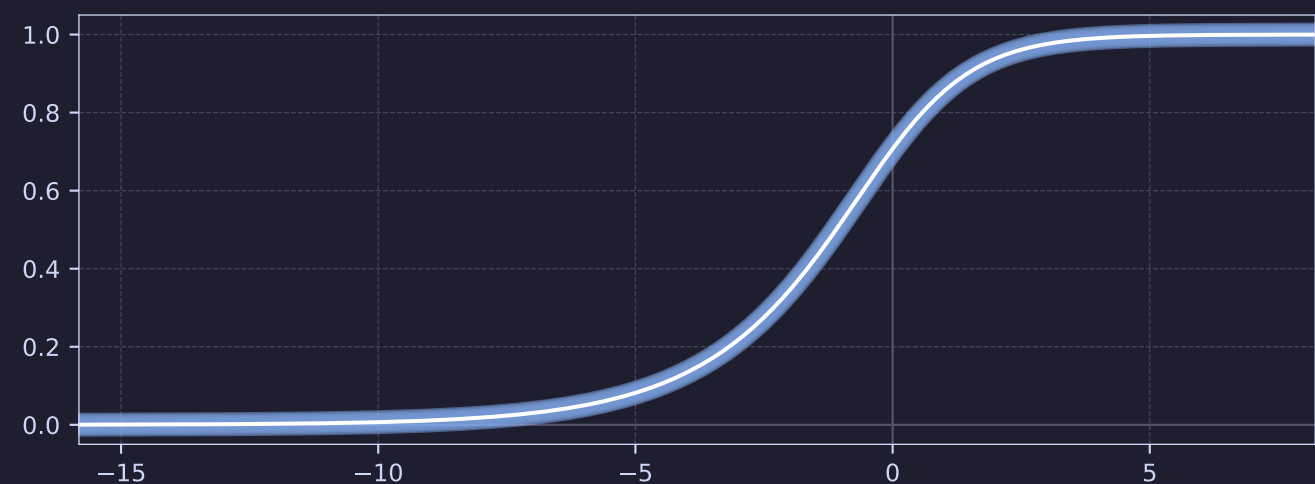
CDF - geninvgauss (p=2, b=2)



PDF - genlogistic (c=0.5)



CDF - genlogistic (c=0.5)

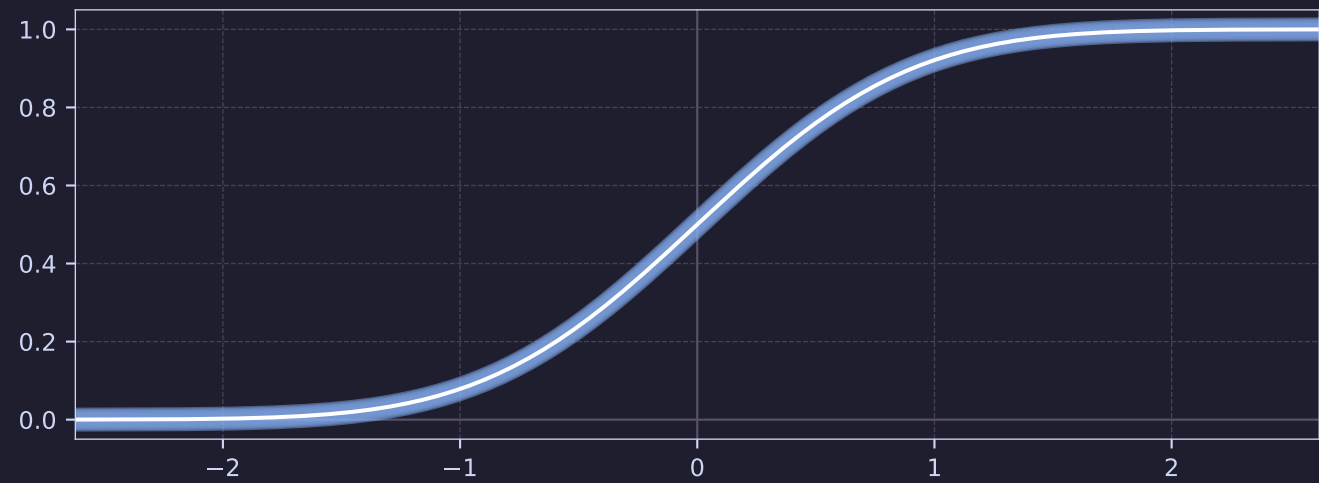


Galleria di Distribuzioni Continue da SciPy

PDF - gennorm (beta=2)



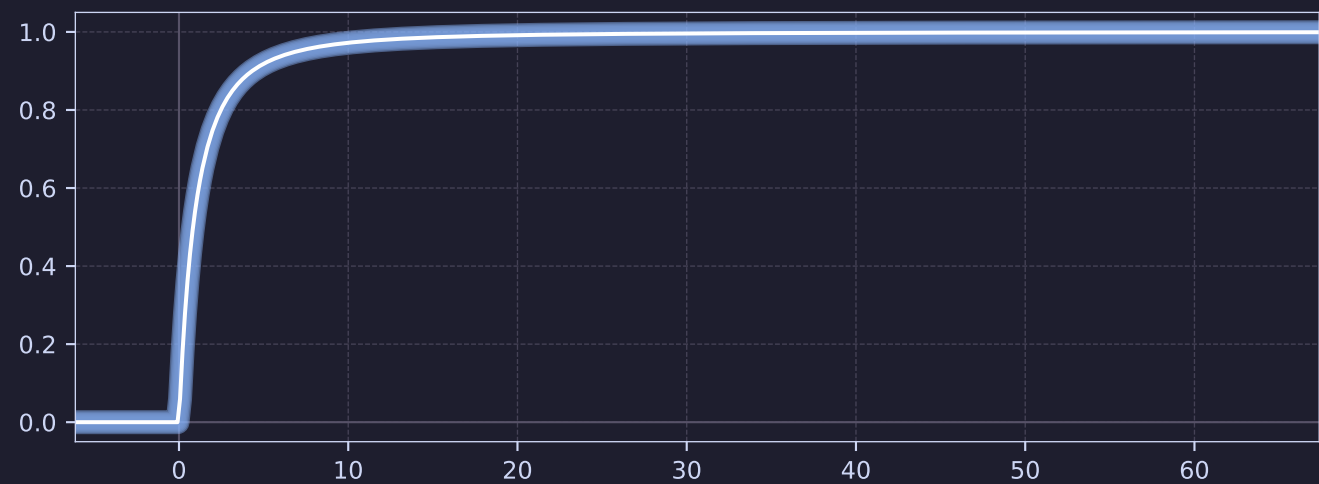
CDF - gennorm (beta=2)



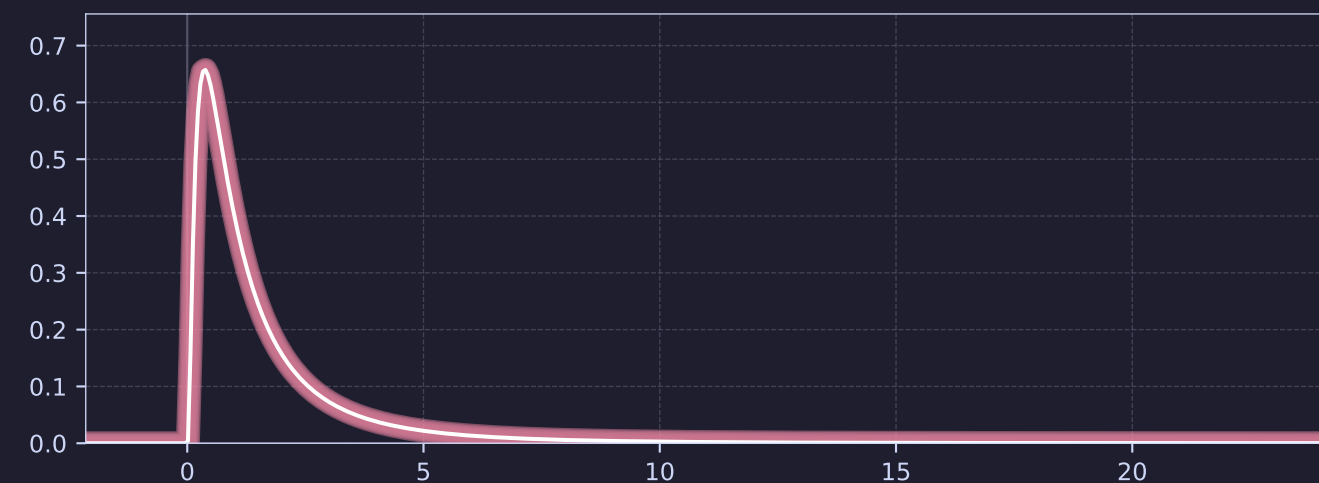
PDF - genpareto (c=0.5)



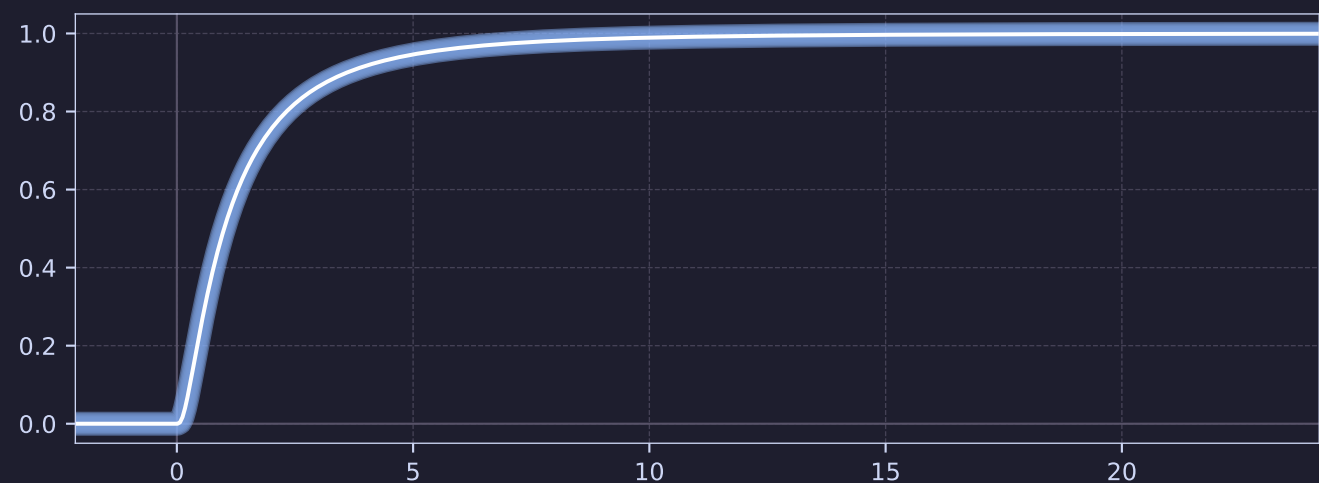
CDF - genpareto (c=0.5)



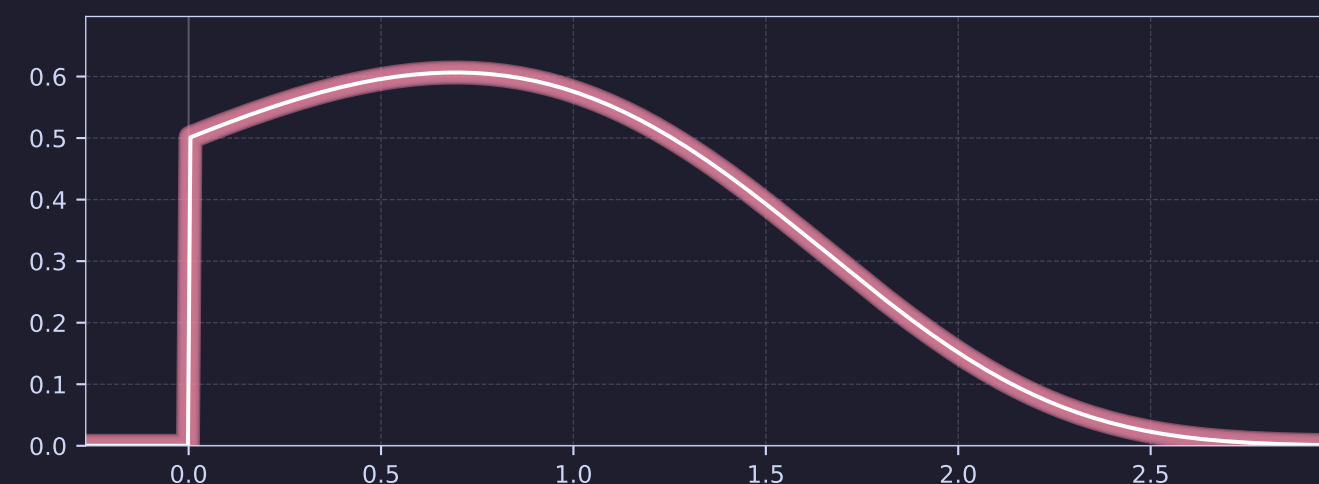
PDF - gibrat



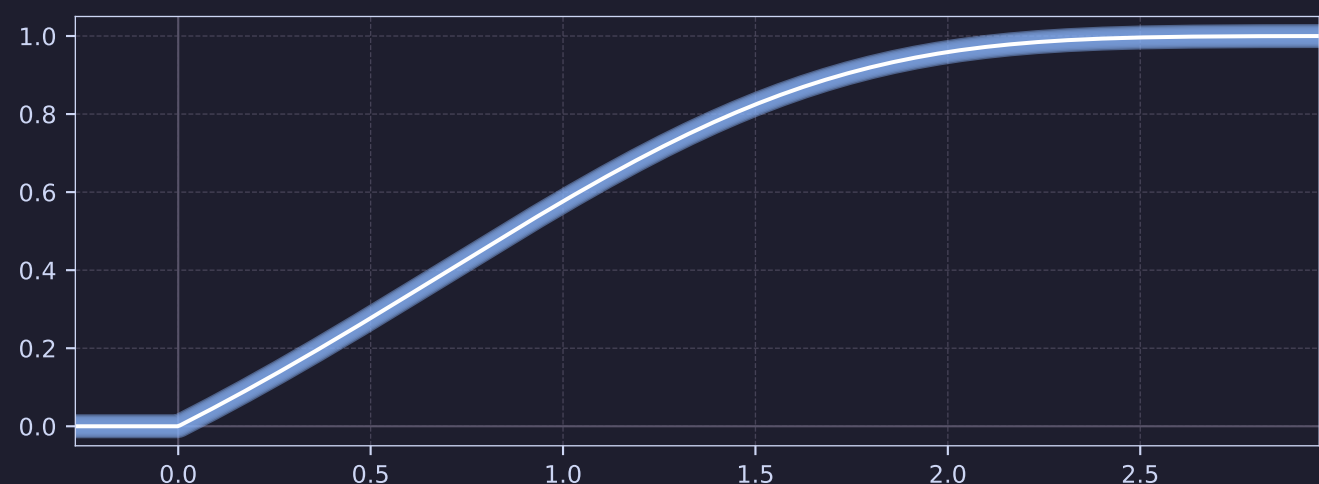
CDF - gibrat



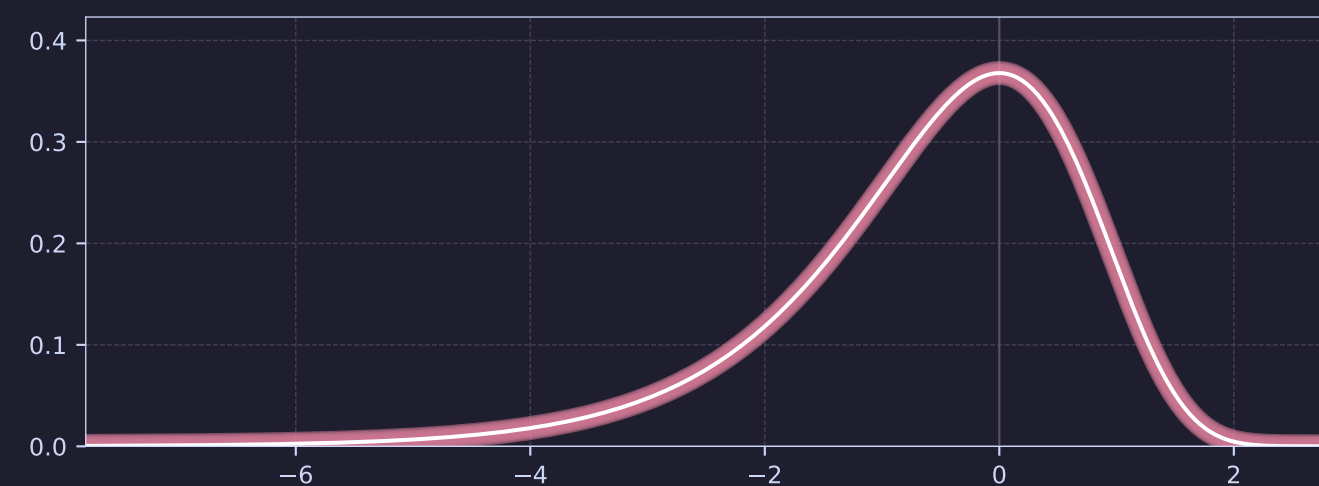
PDF - gompertz (c=0.5)



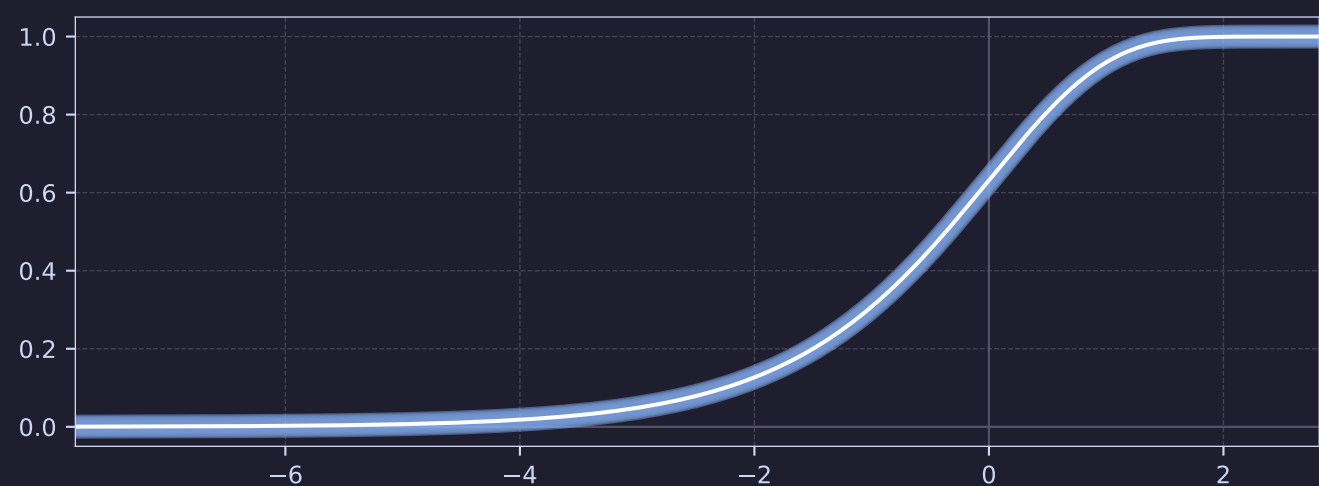
CDF - gompertz (c=0.5)



PDF - gumbel_l

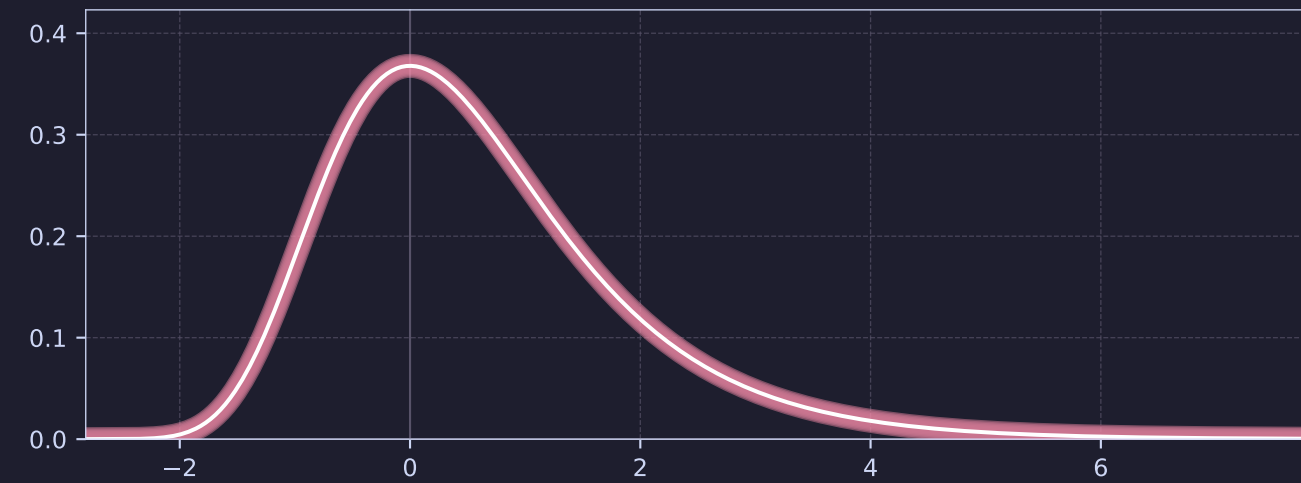


CDF - gumbel_l

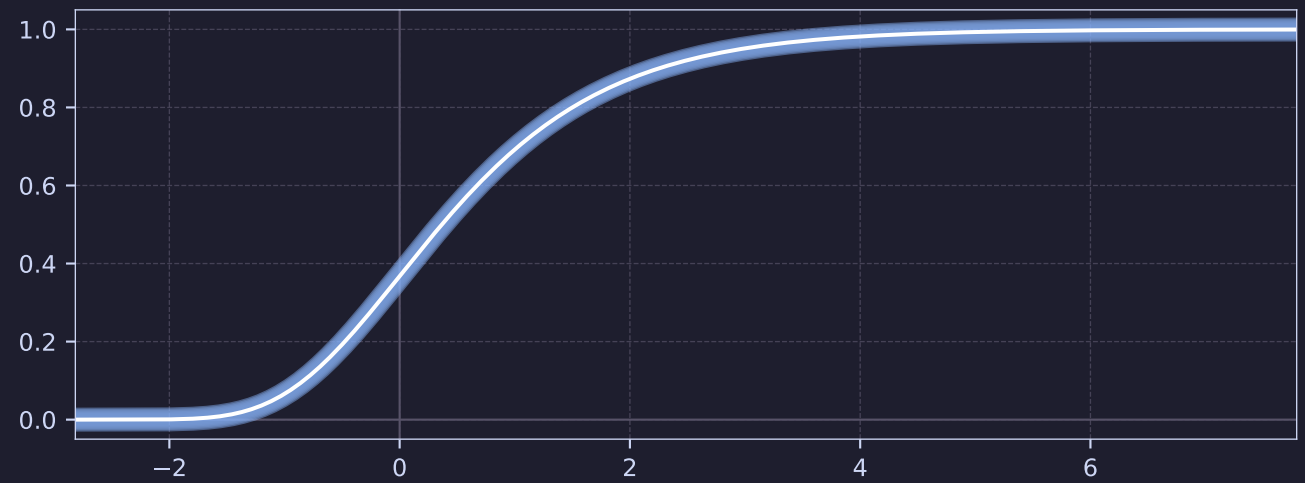


Galleria di Distribuzioni Continue da SciPy

PDF - gumbel_r



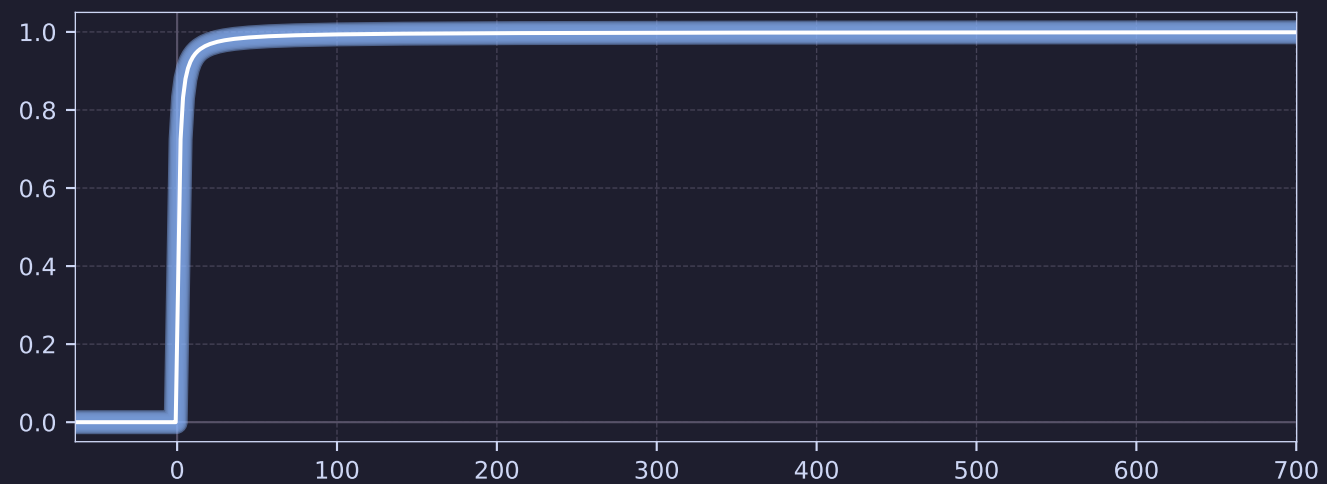
CDF - gumbel_r



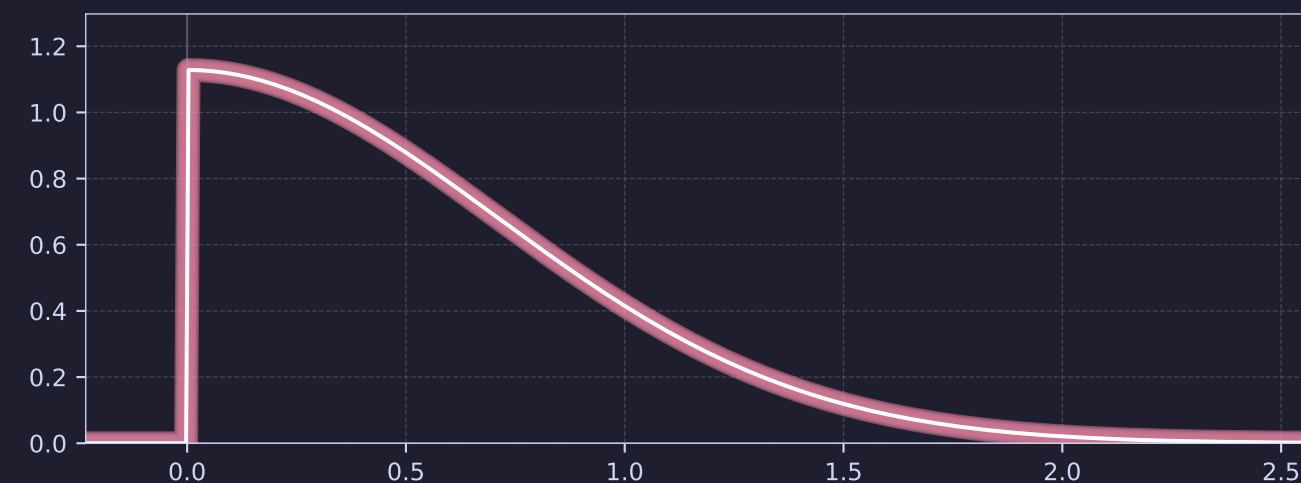
PDF - halfcauchy



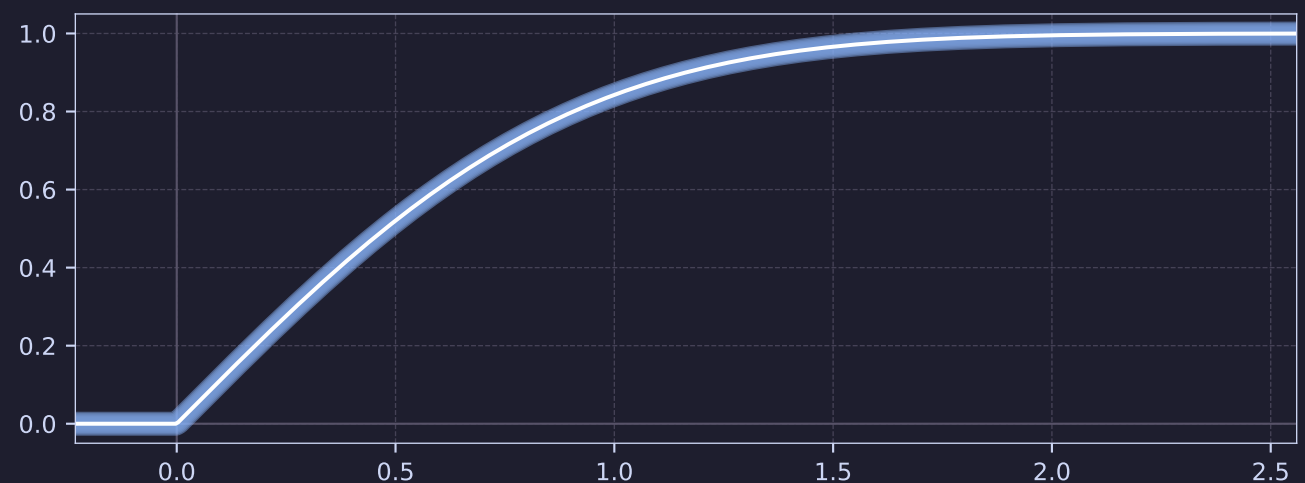
CDF - halfcauchy



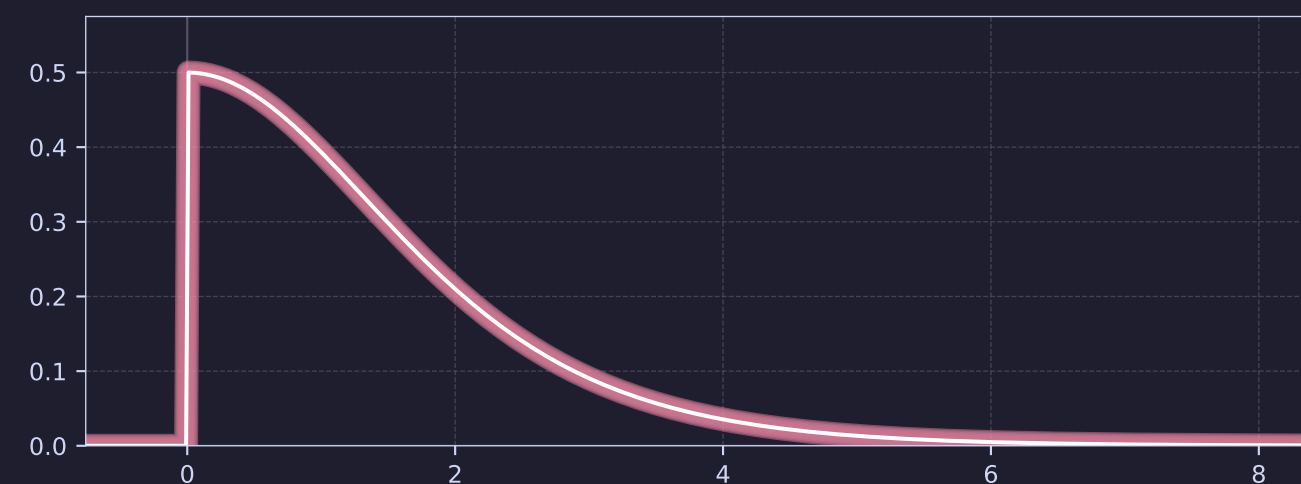
PDF - halfgennorm (beta=2)



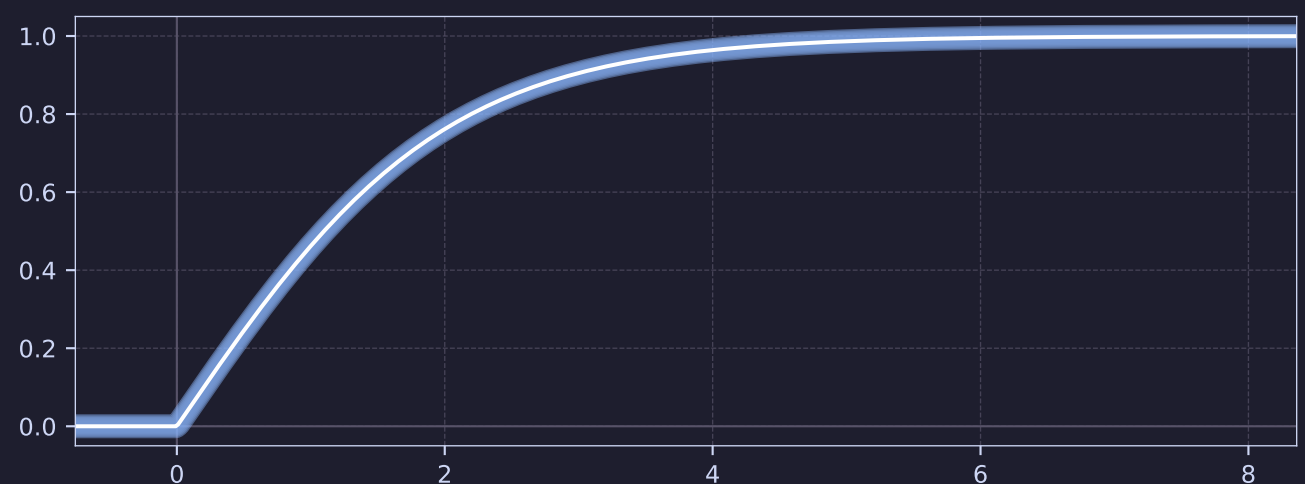
CDF - halfgennorm (beta=2)



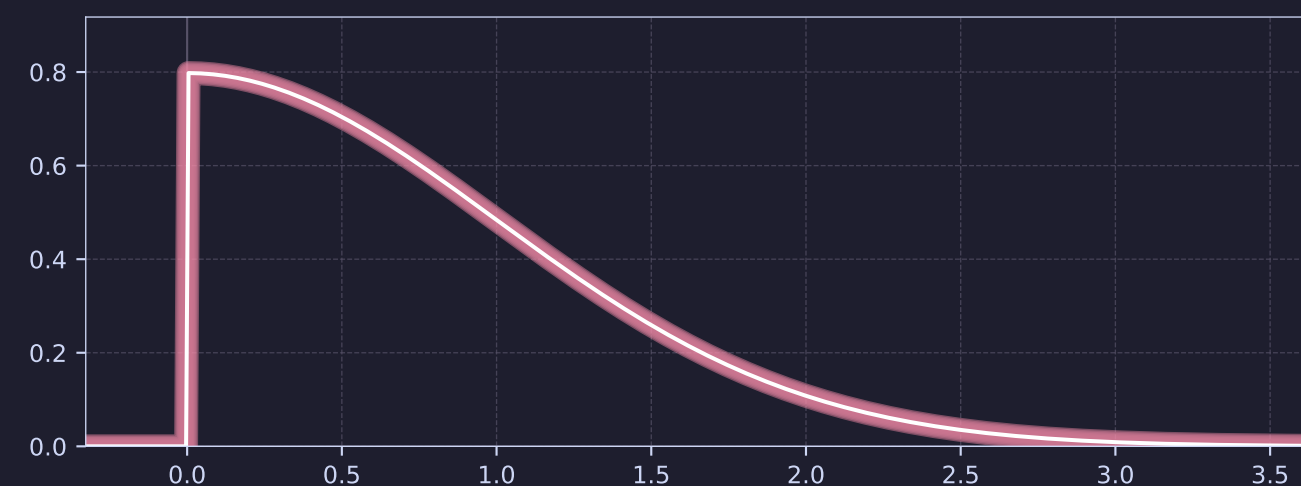
PDF - halflogistic



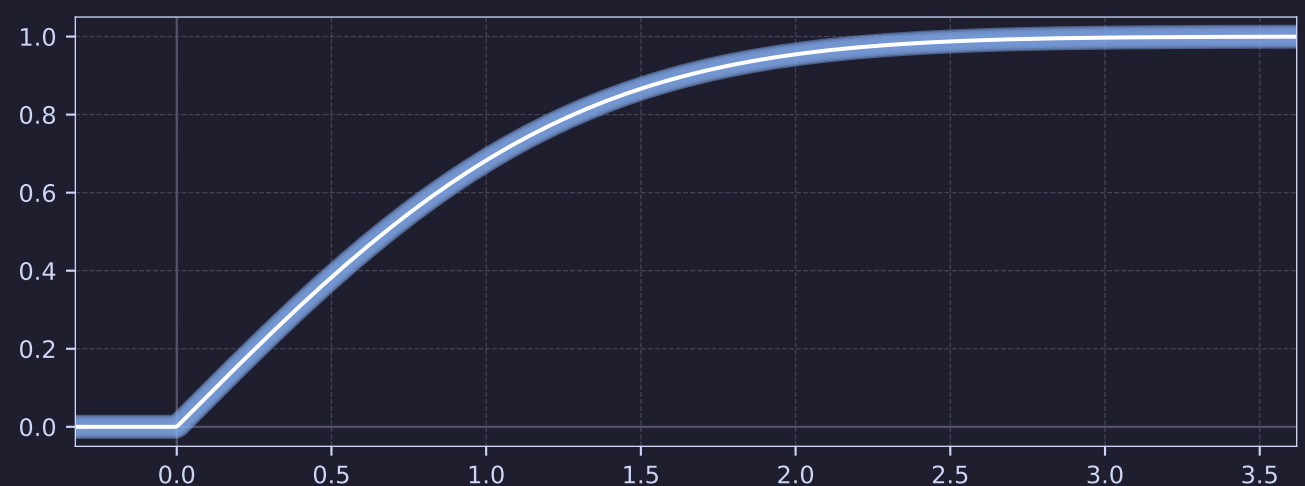
CDF - halflogistic



PDF - halfnorm

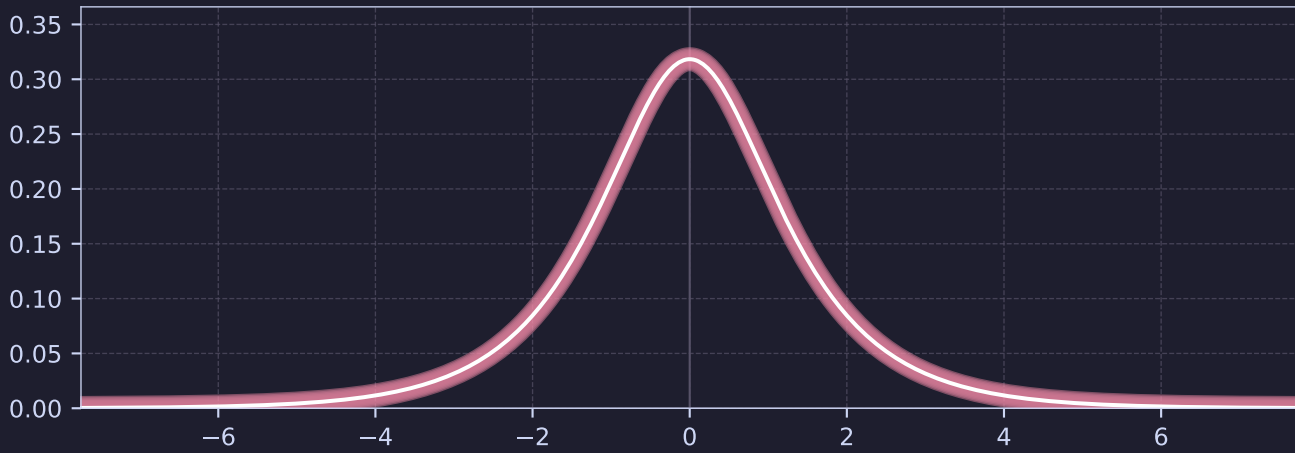


CDF - halfnorm

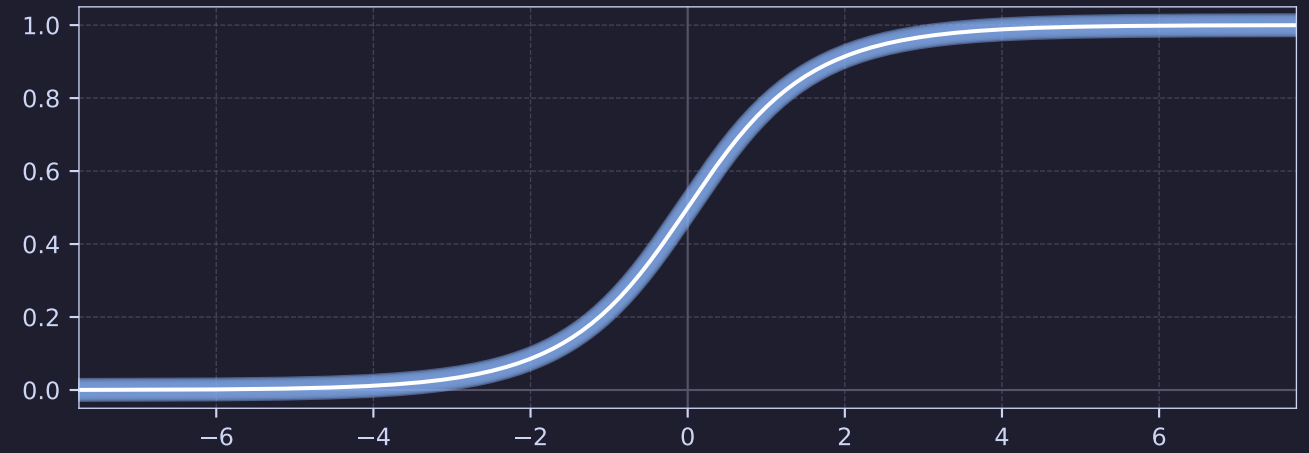


Galleria di Distribuzioni Continue da SciPy

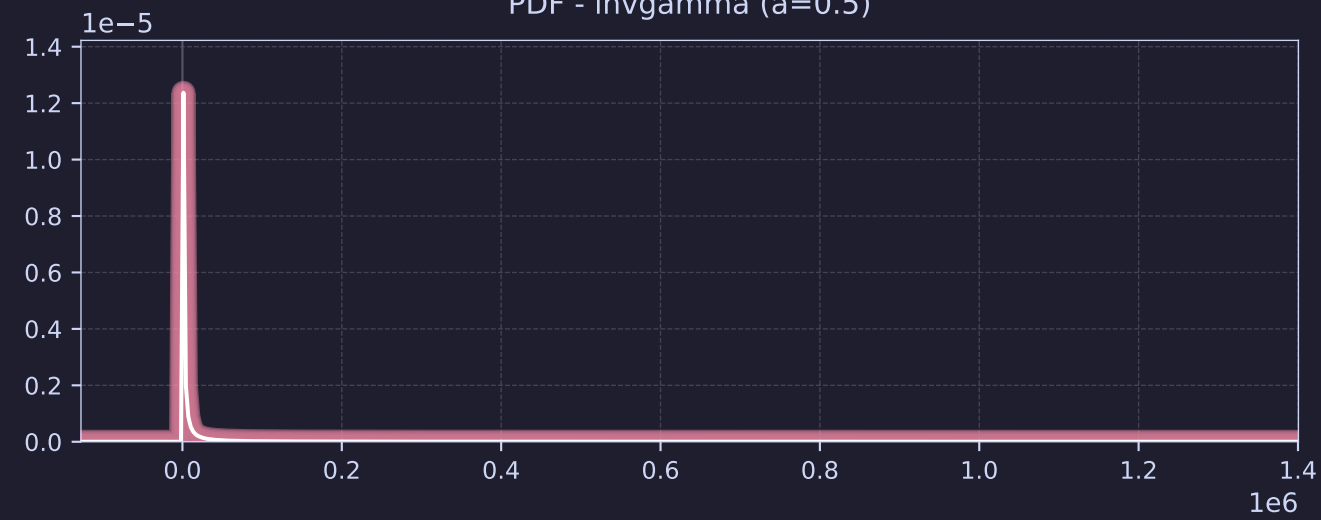
PDF - hypsecant



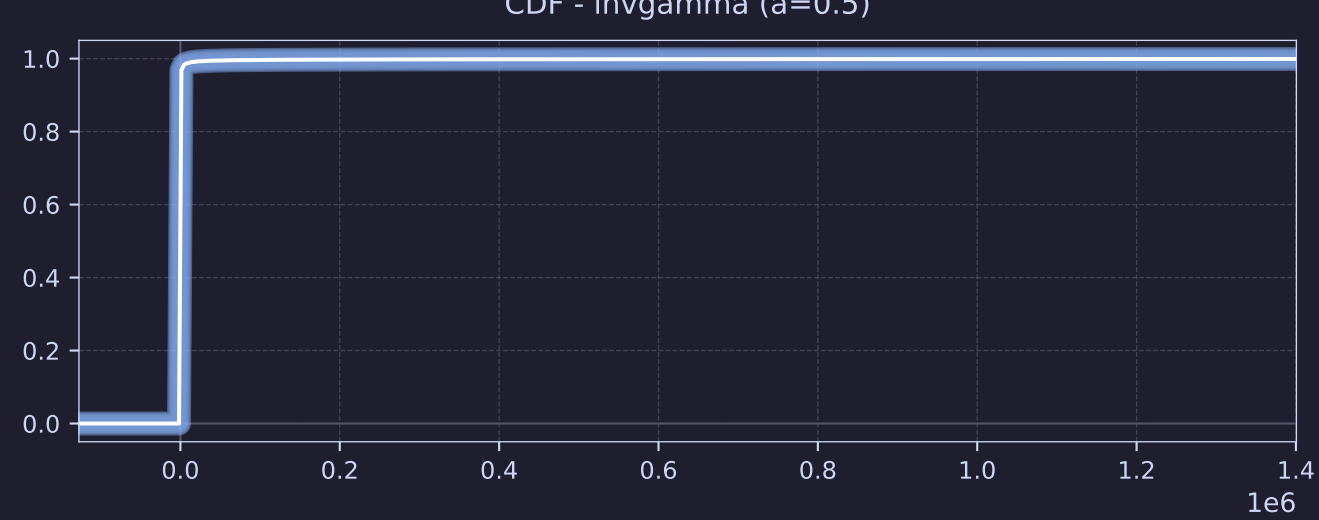
CDF - hypsecant



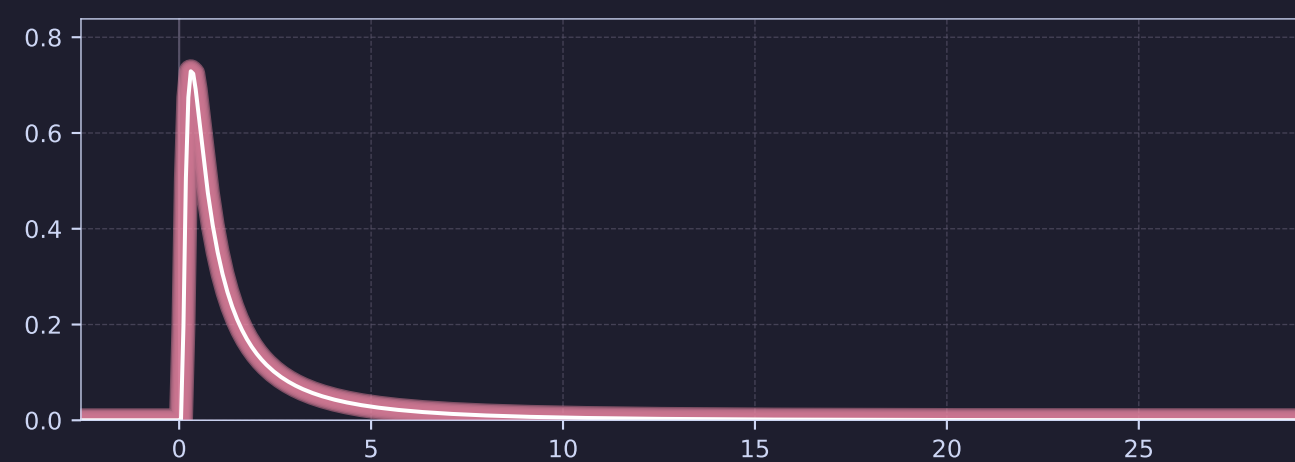
PDF - invgamma (a=0.5)



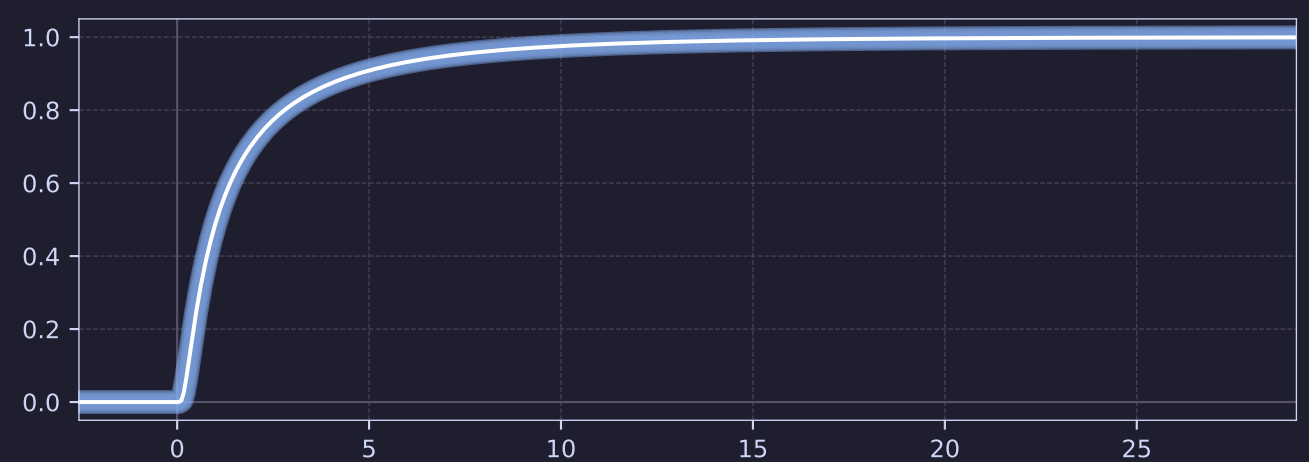
CDF - invgamma (a=0.5)



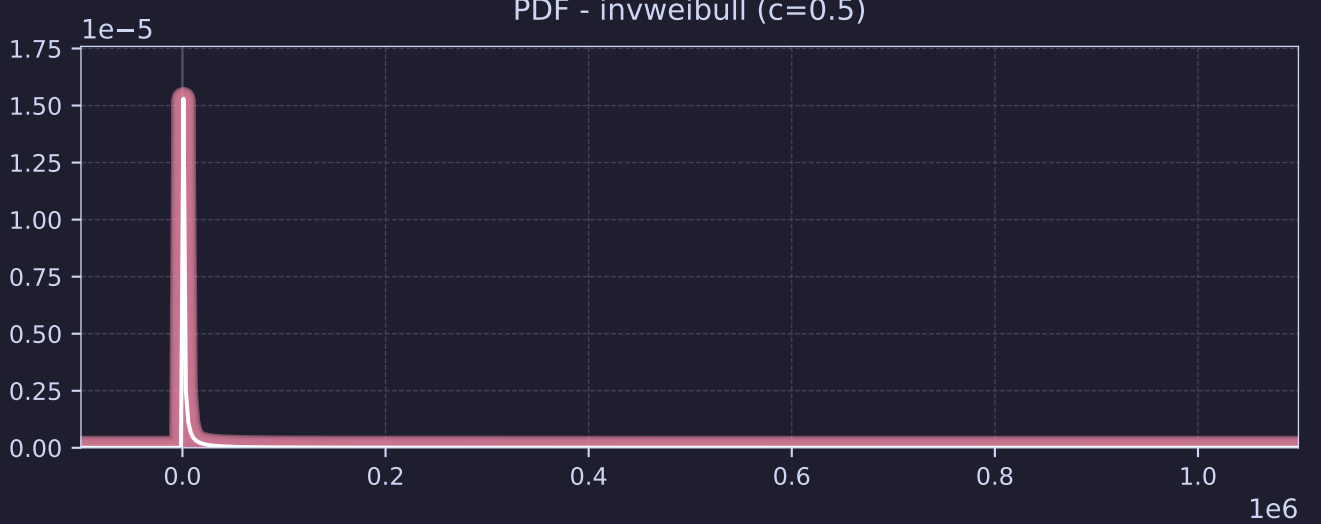
PDF - invgauss (mu=2)



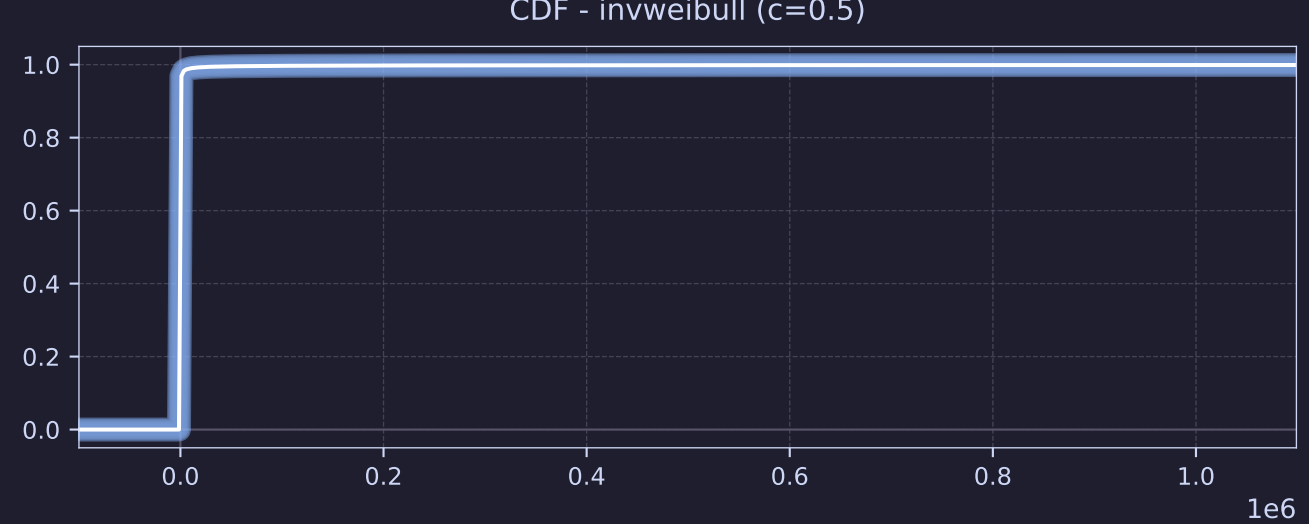
CDF - invgauss (mu=2)



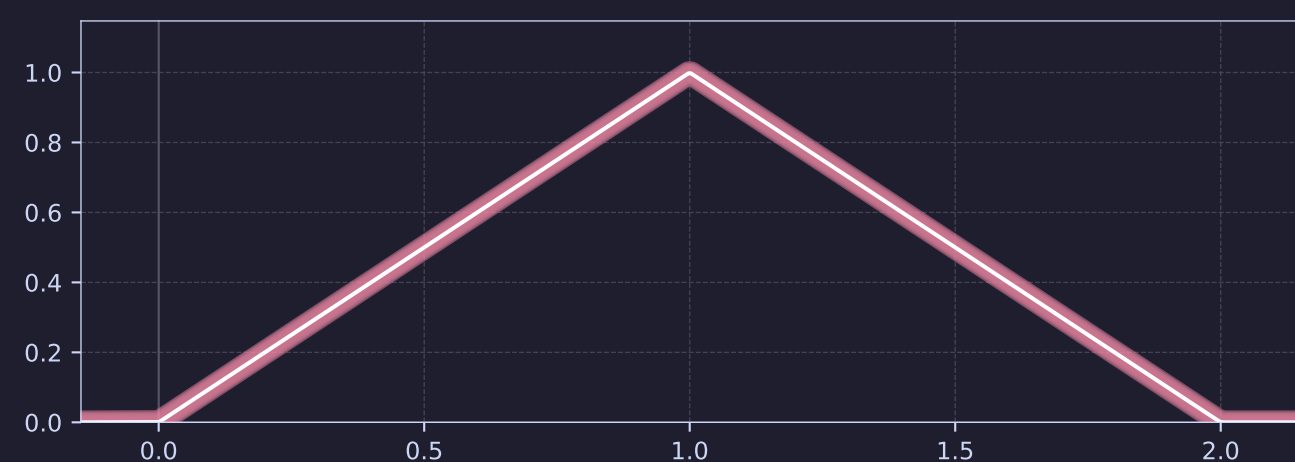
PDF - invweibull (c=0.5)



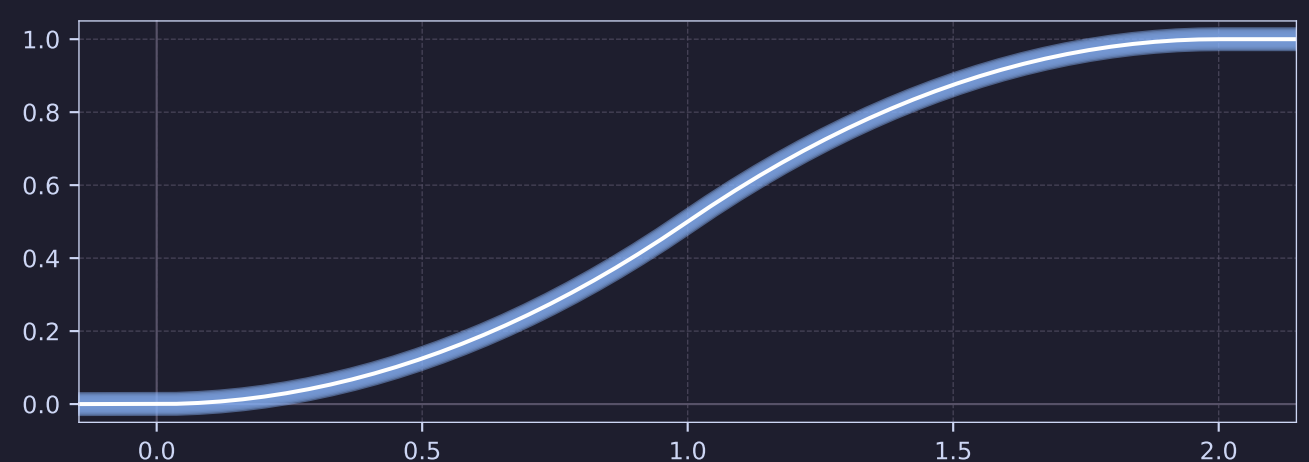
CDF - invweibull (c=0.5)



PDF - irwinhall (n=2)



CDF - irwinhall (n=2)

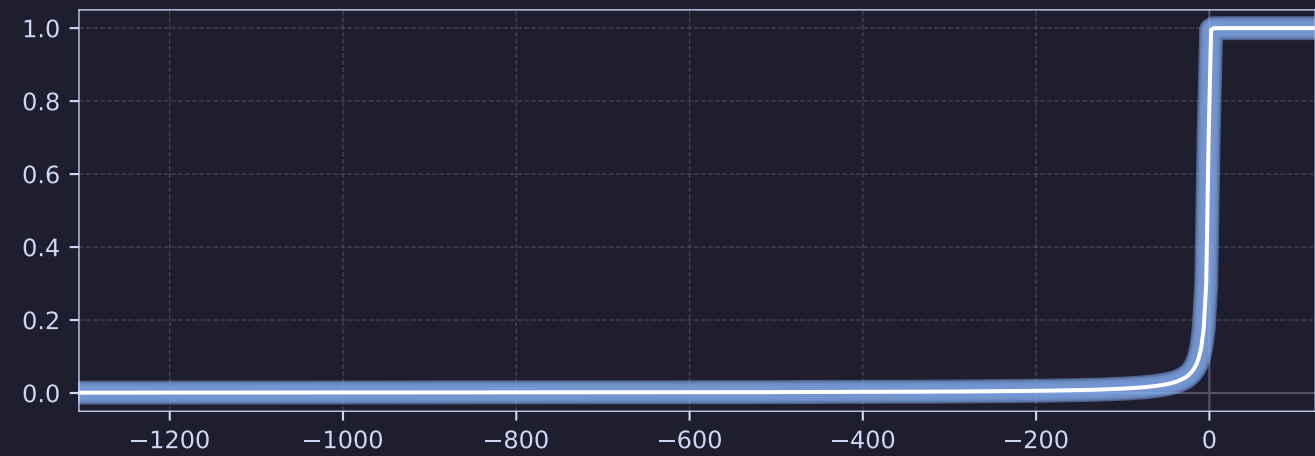


Galleria di Distribuzioni Continue da SciPy

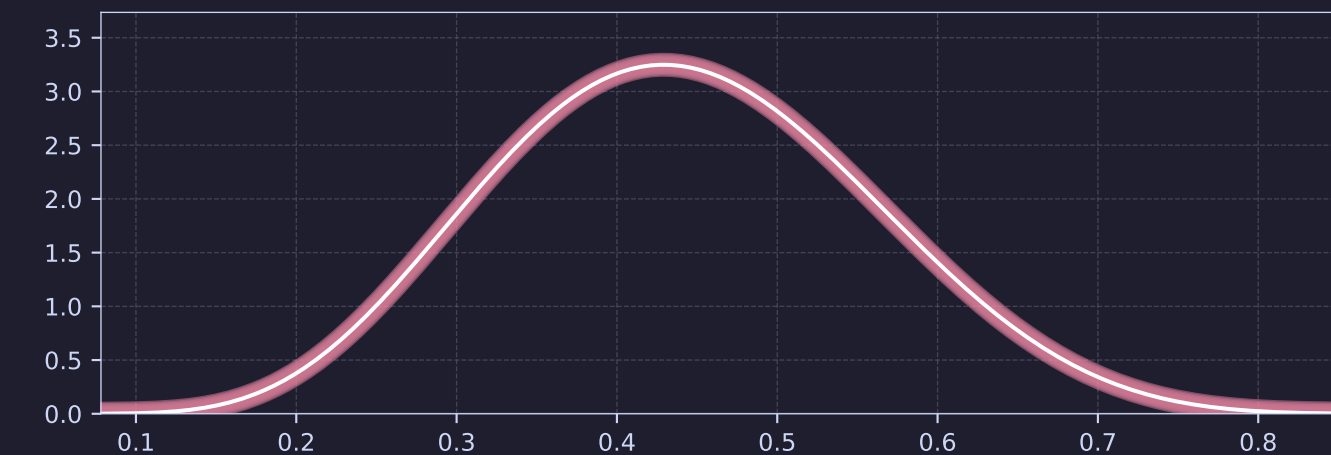
PDF - jf_skew_t (a=0.5, b=2)



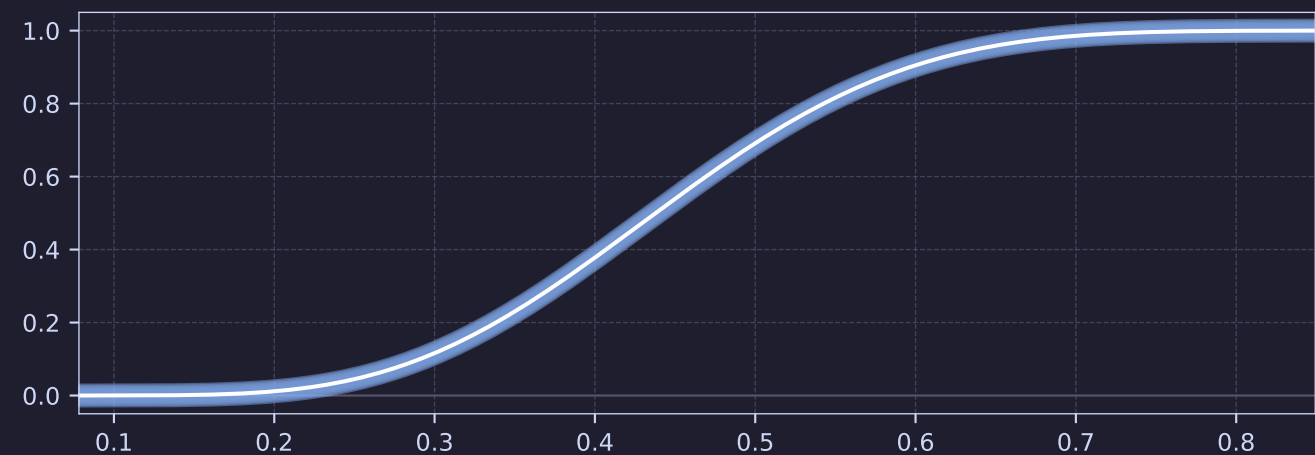
CDF - jf_skew_t (a=0.5, b=2)



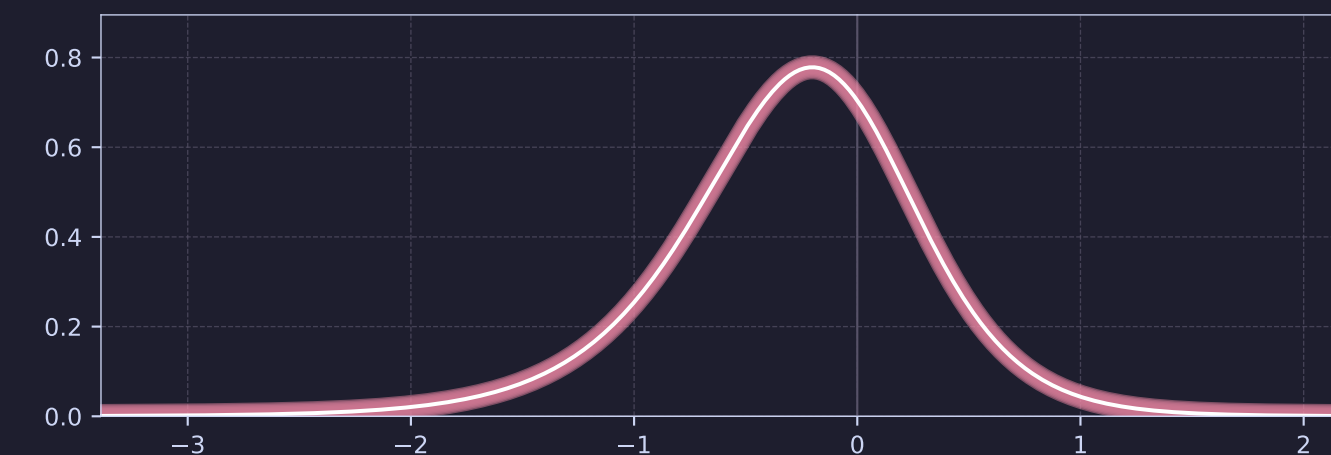
PDF - johnsonsb (a=0.5, b=2)



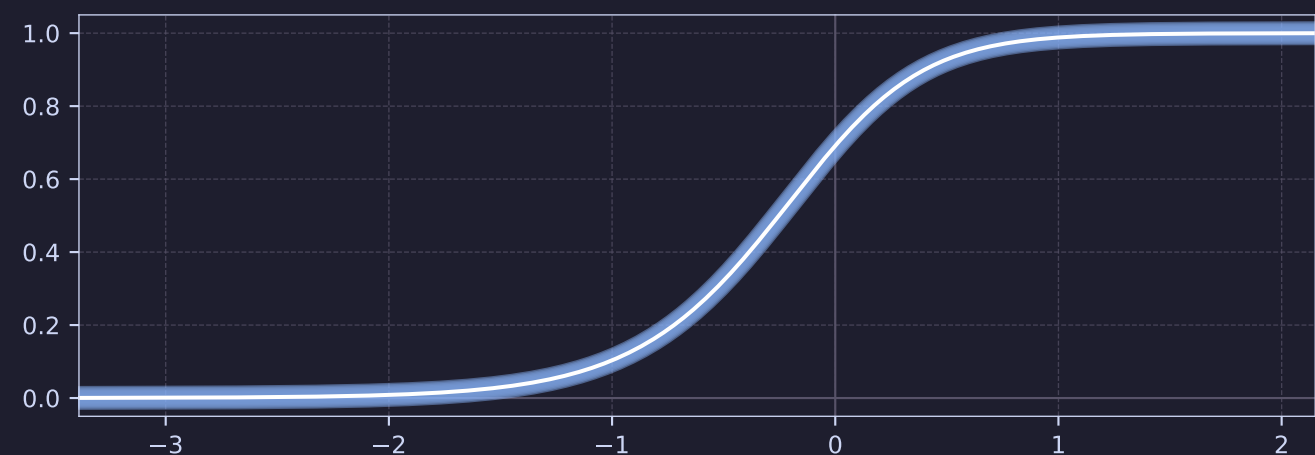
CDF - johnsonsb (a=0.5, b=2)



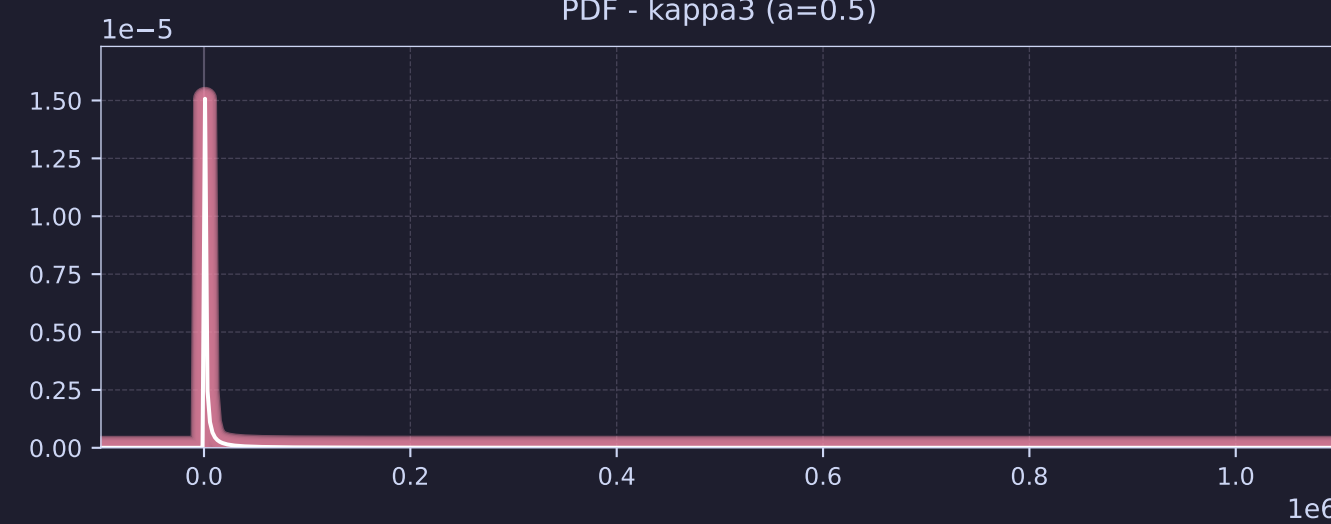
PDF - johnsonsu (a=0.5, b=2)



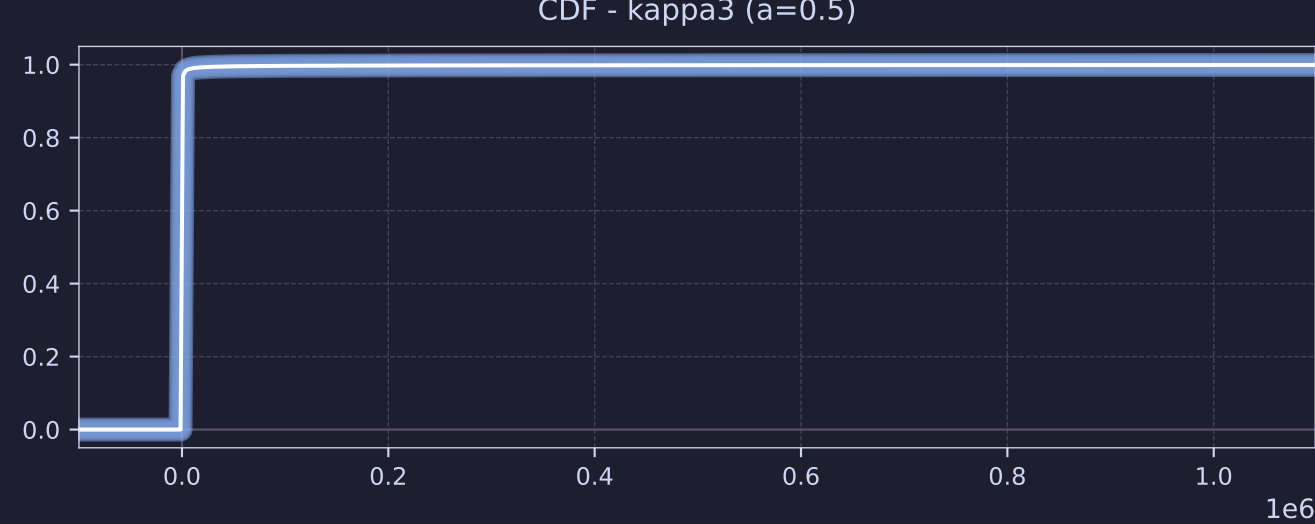
CDF - johnsonsu (a=0.5, b=2)



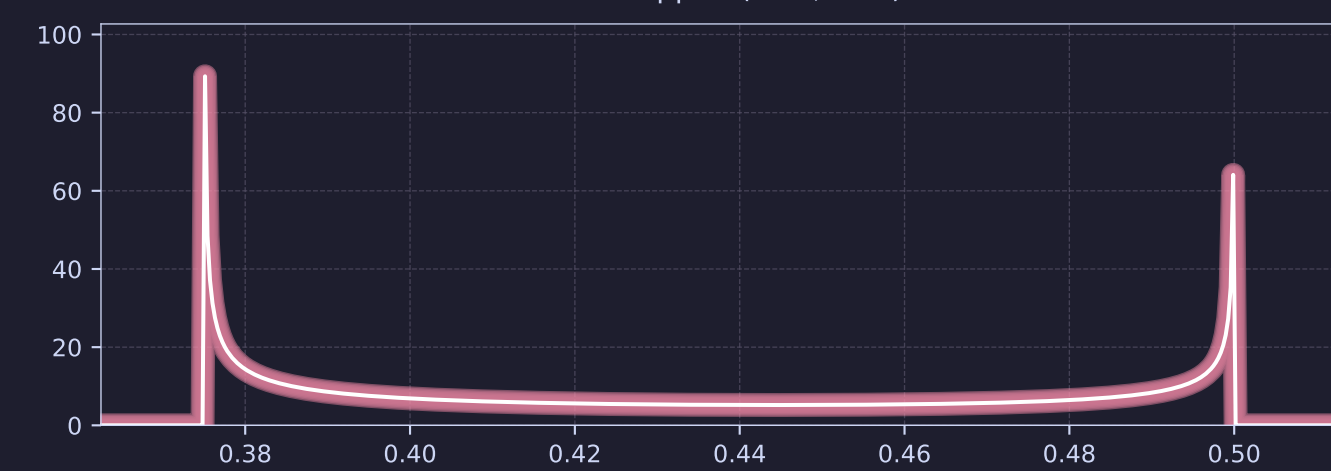
PDF - kappa3 (a=0.5)



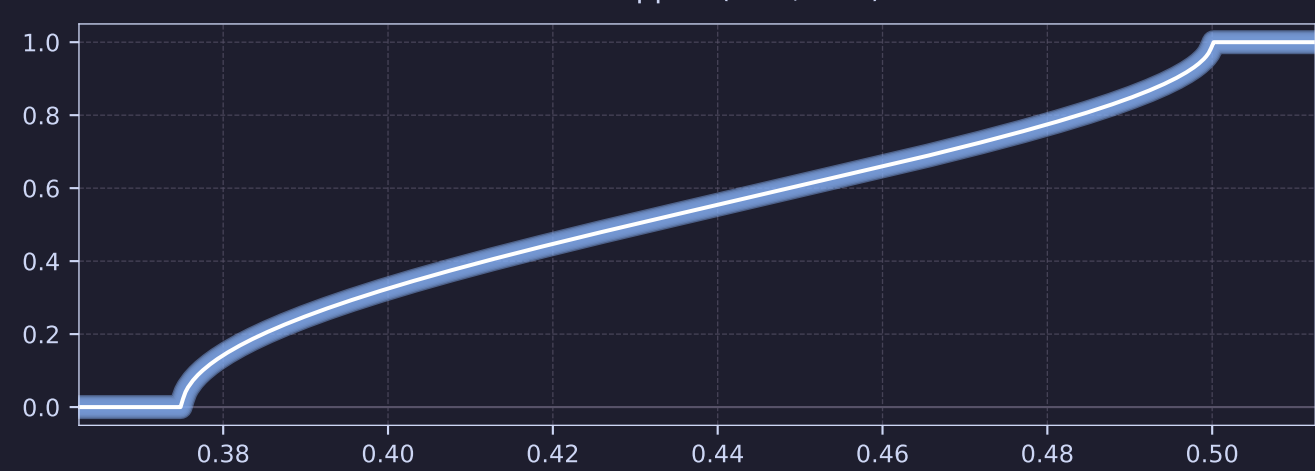
CDF - kappa3 (a=0.5)



PDF - kappa4 (h=2, k=2)

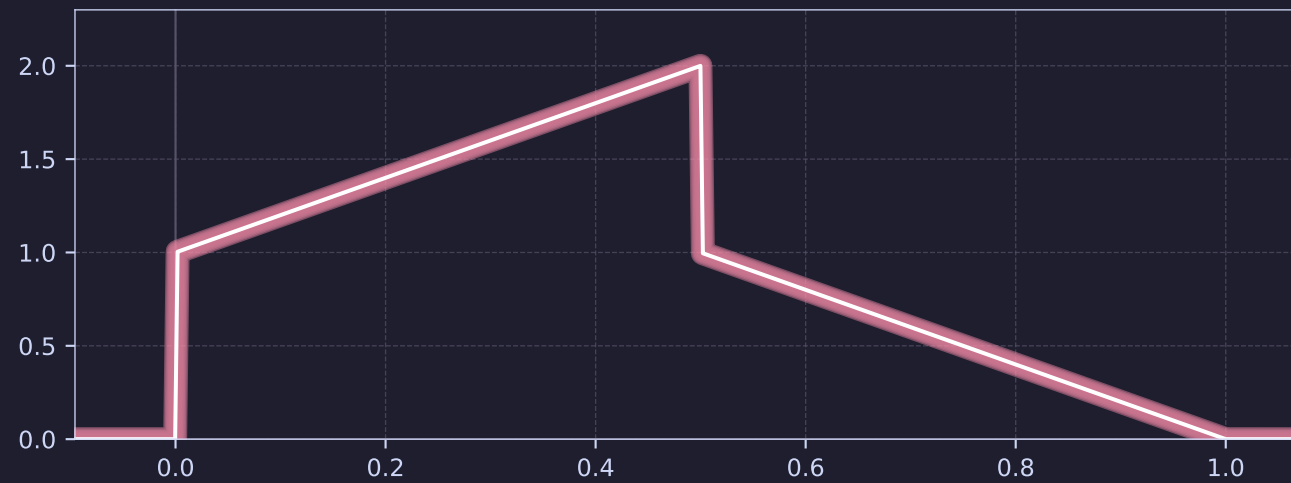


CDF - kappa4 (h=2, k=2)

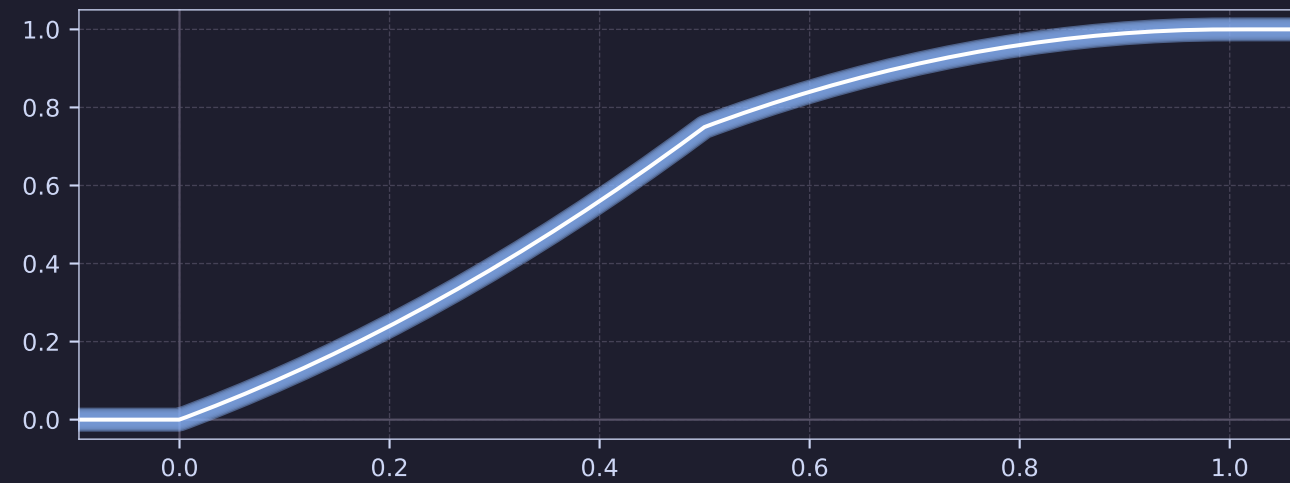


Galleria di Distribuzioni Continue da SciPy

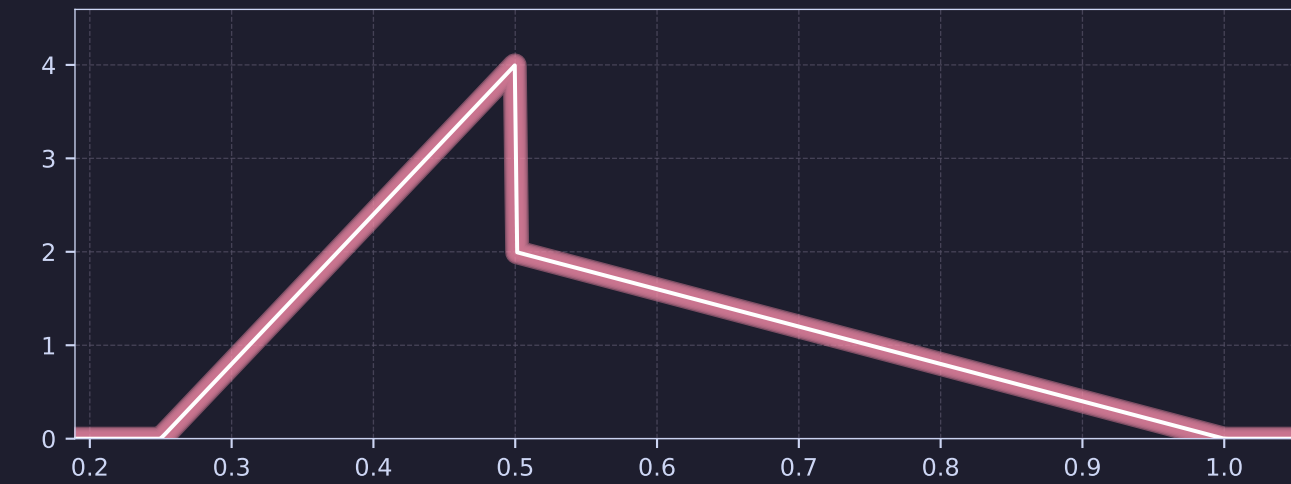
PDF - ksone (n=2)



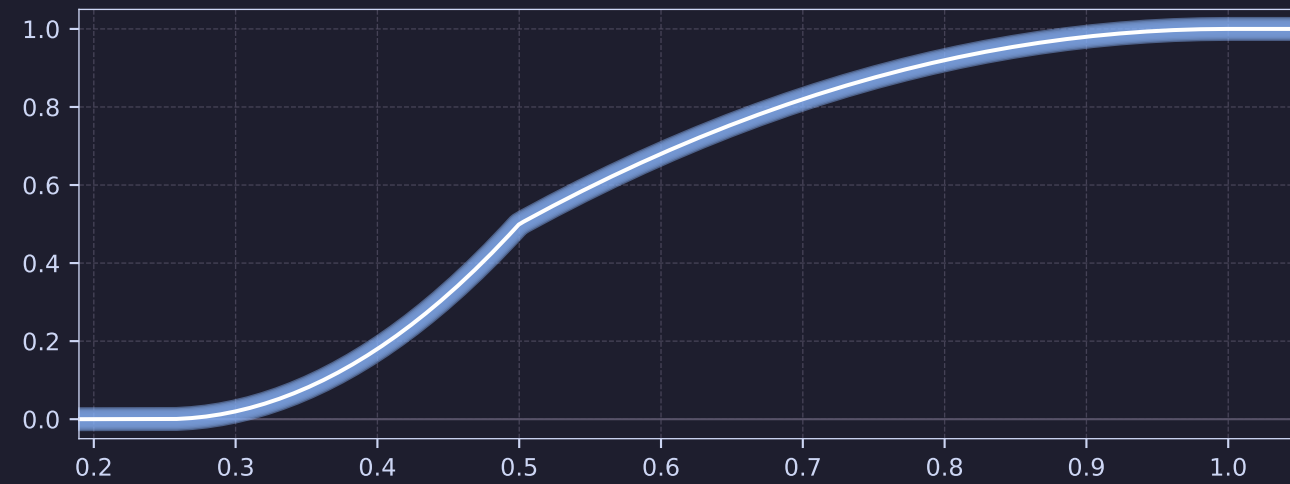
CDF - ksone (n=2)



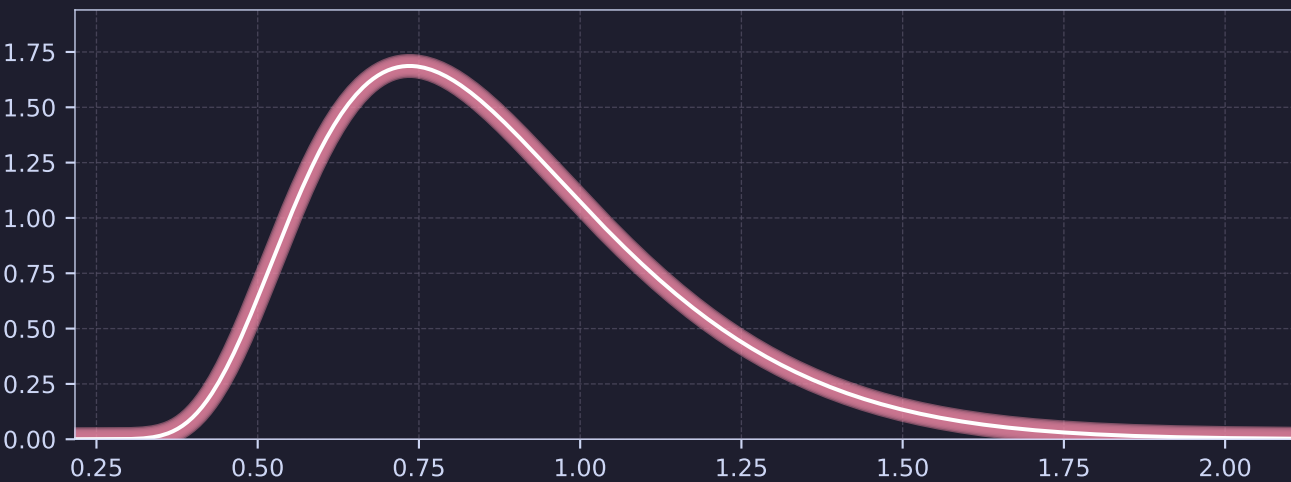
PDF - kstwo (n=2)



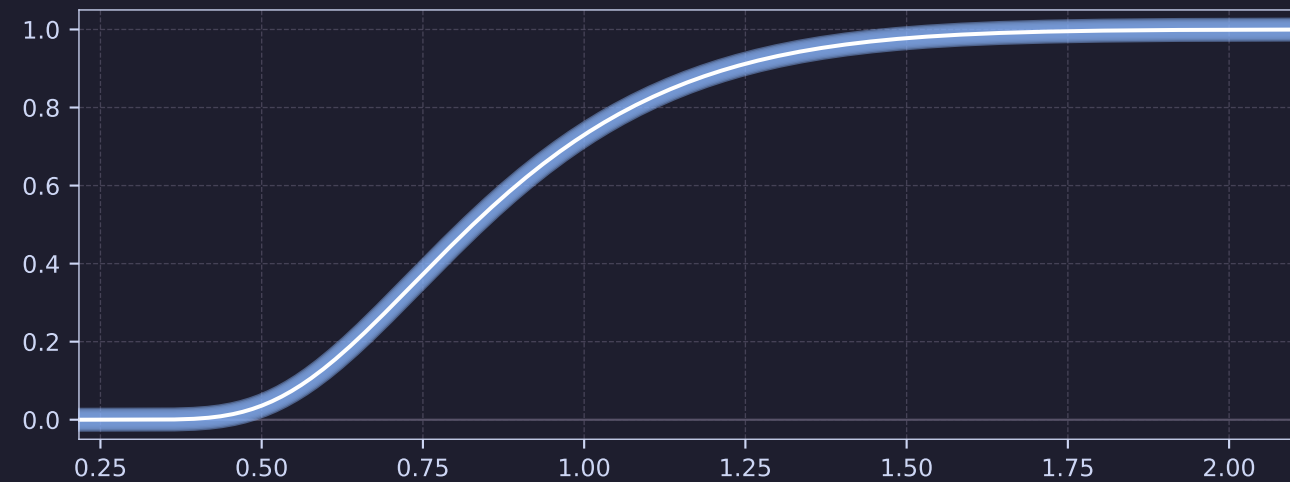
CDF - kstwo (n=2)



PDF - kstwobign



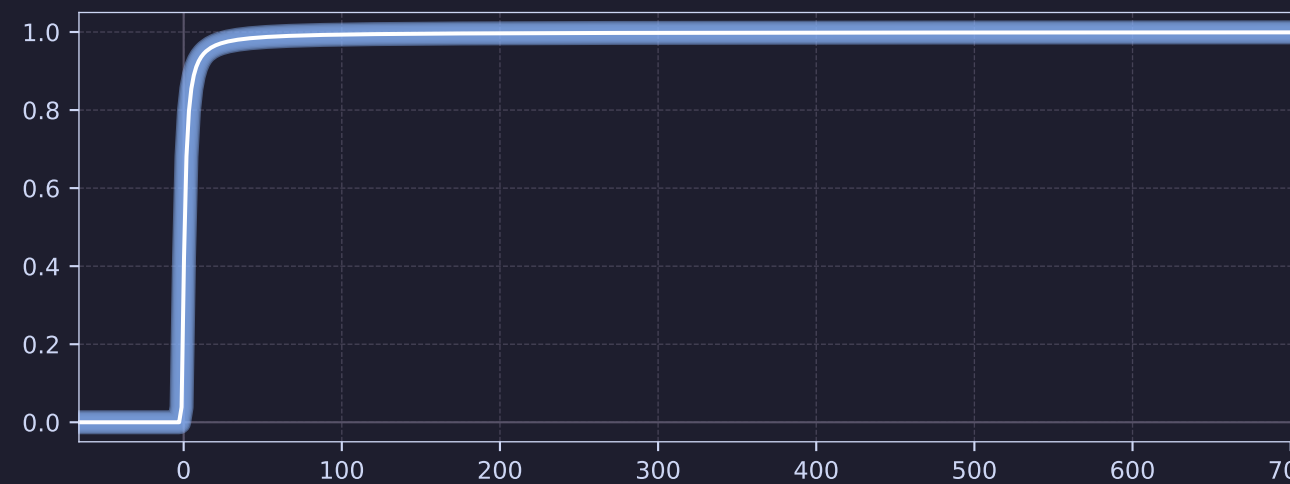
CDF - kstwobign



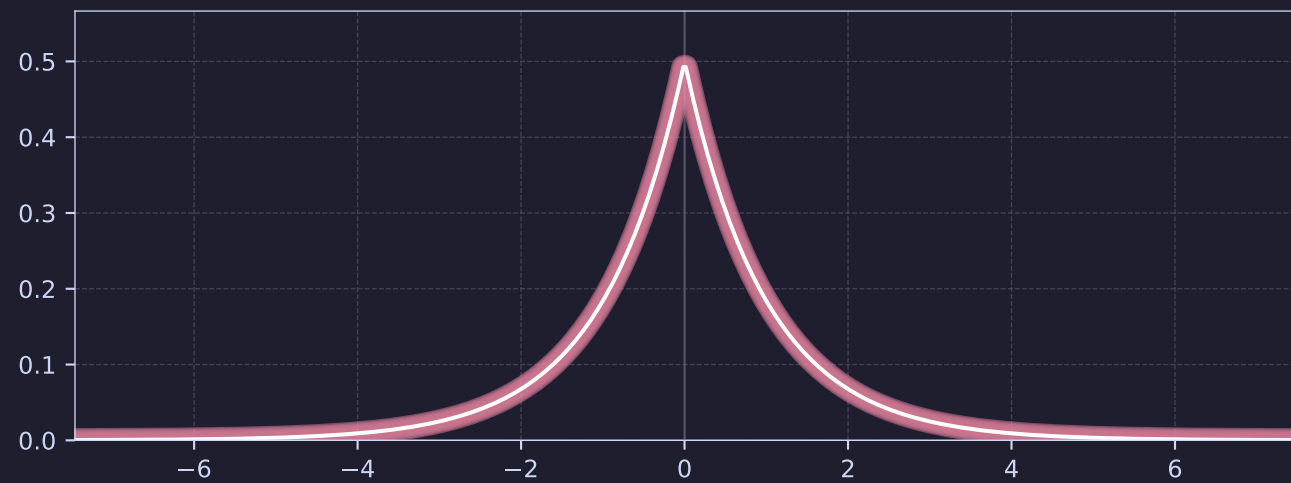
PDF - landau



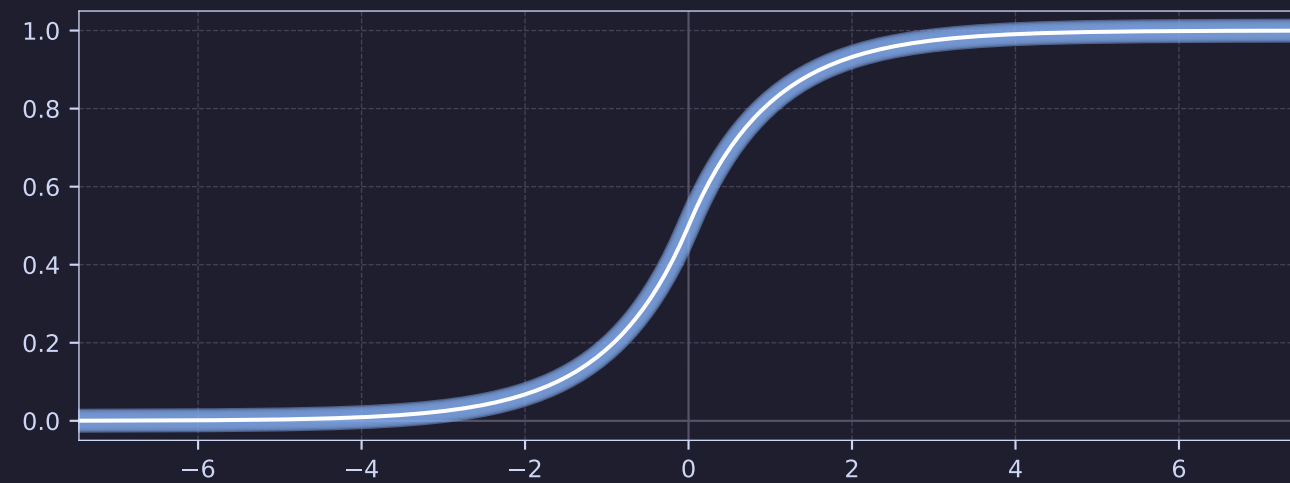
CDF - landau



PDF - laplace

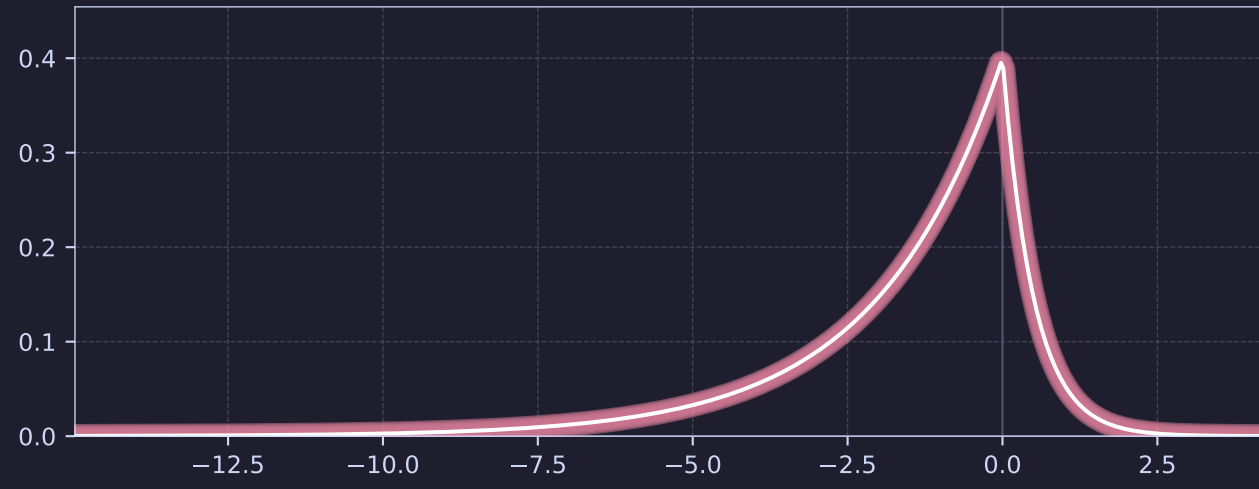


CDF - laplace

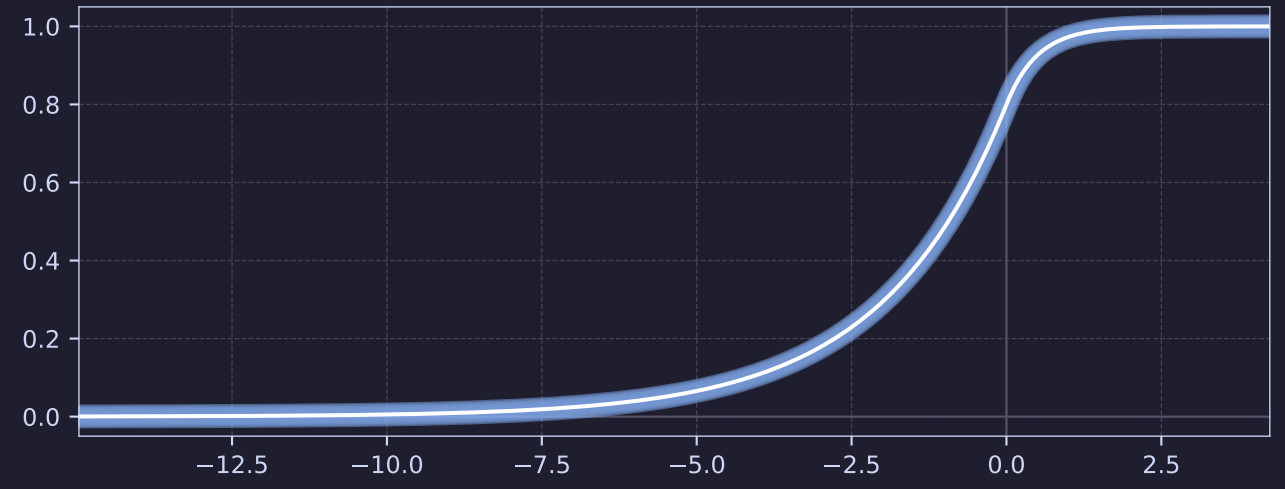


Galleria di Distribuzioni Continue da SciPy

PDF - laplace_asymmetric (kappa=2)



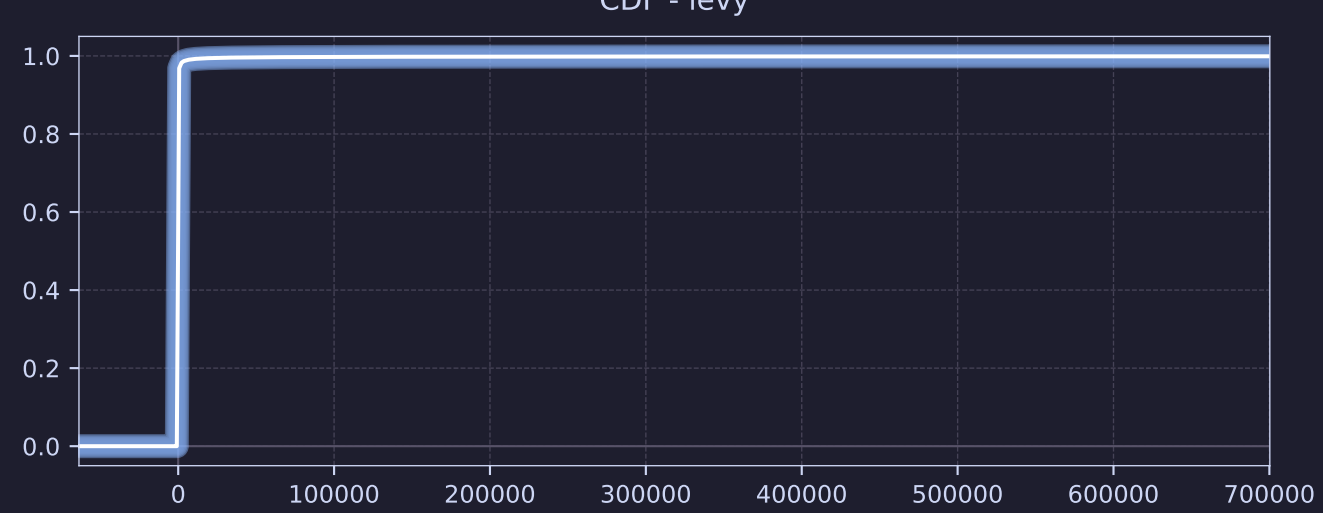
CDF - laplace_asymmetric (kappa=2)



PDF - levy



CDF - levy



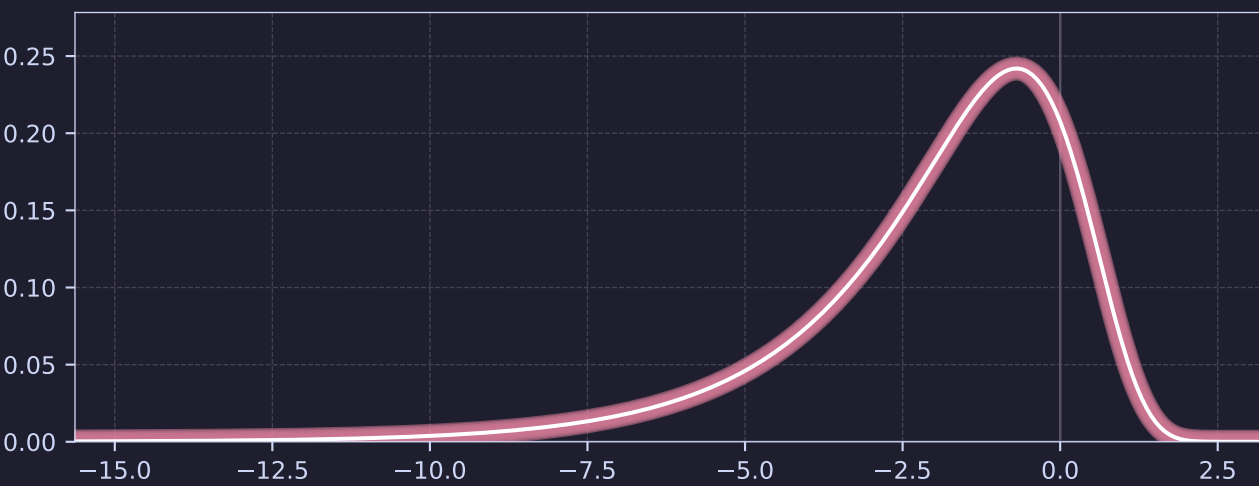
PDF - levy_l



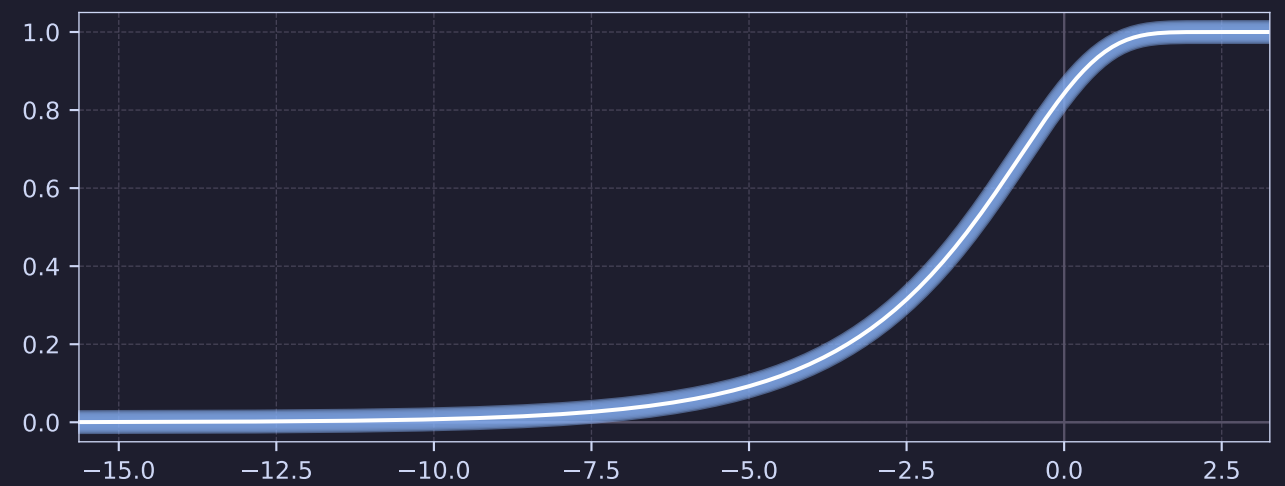
CDF - levy_l



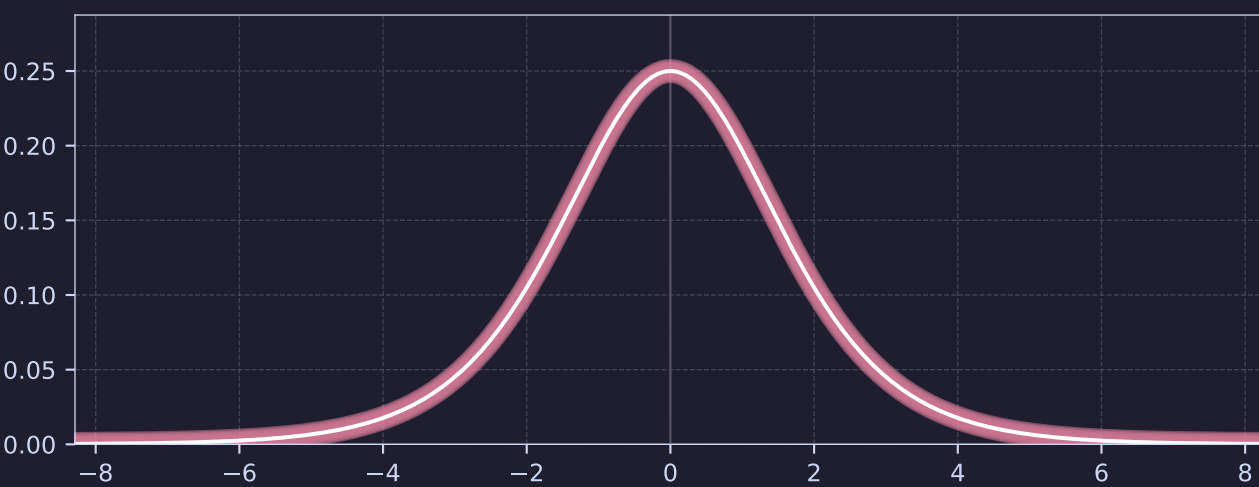
PDF - loggamma (c=0.5)



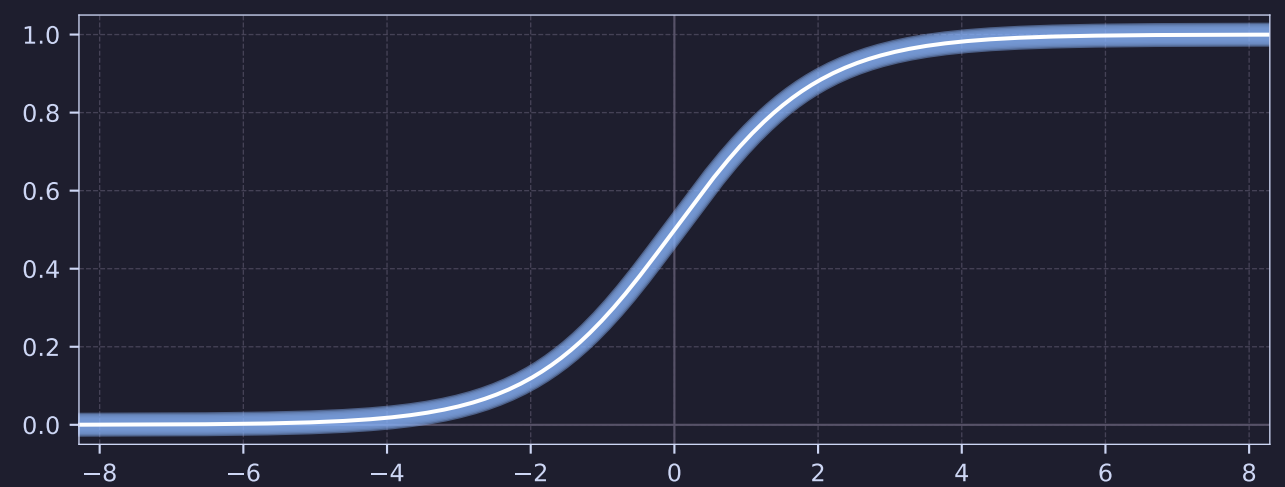
CDF - loggamma (c=0.5)



PDF - logistic

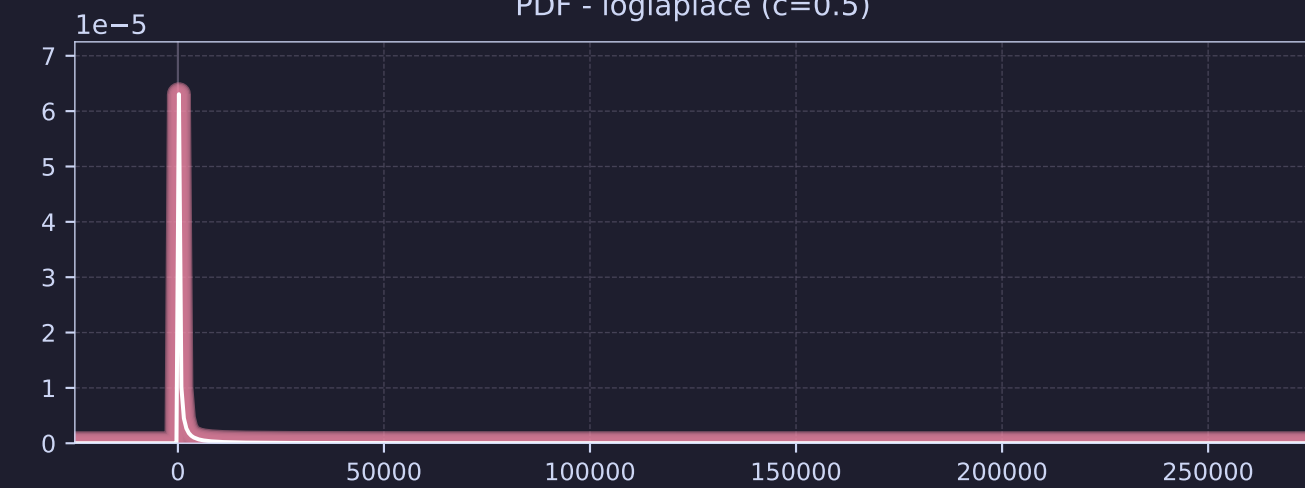


CDF - logistic



Galleria di Distribuzioni Continue da SciPy

PDF - loglaplace (c=0.5)



CDF - loglaplace (c=0.5)



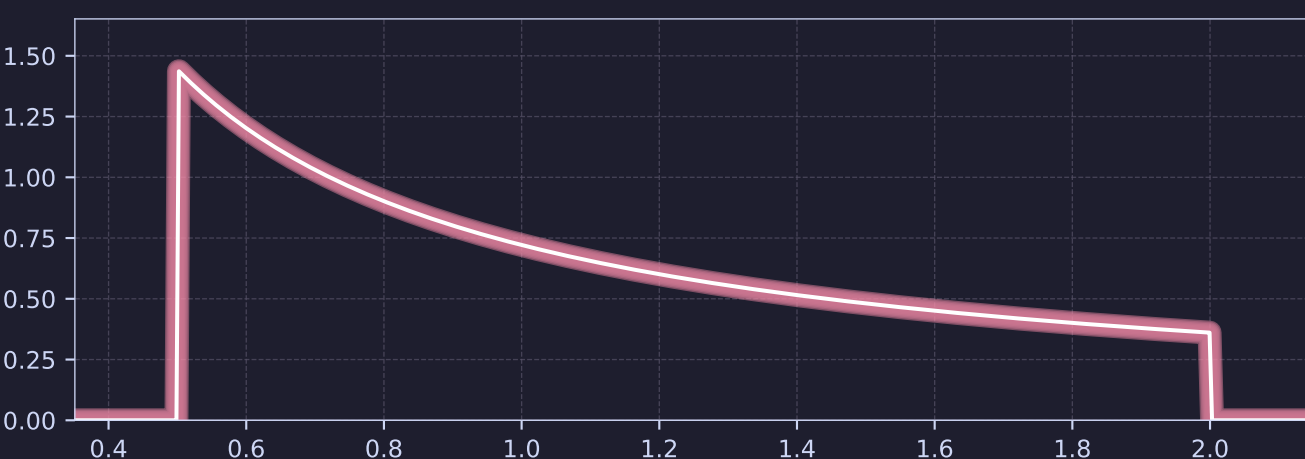
PDF - lognorm (s=2)



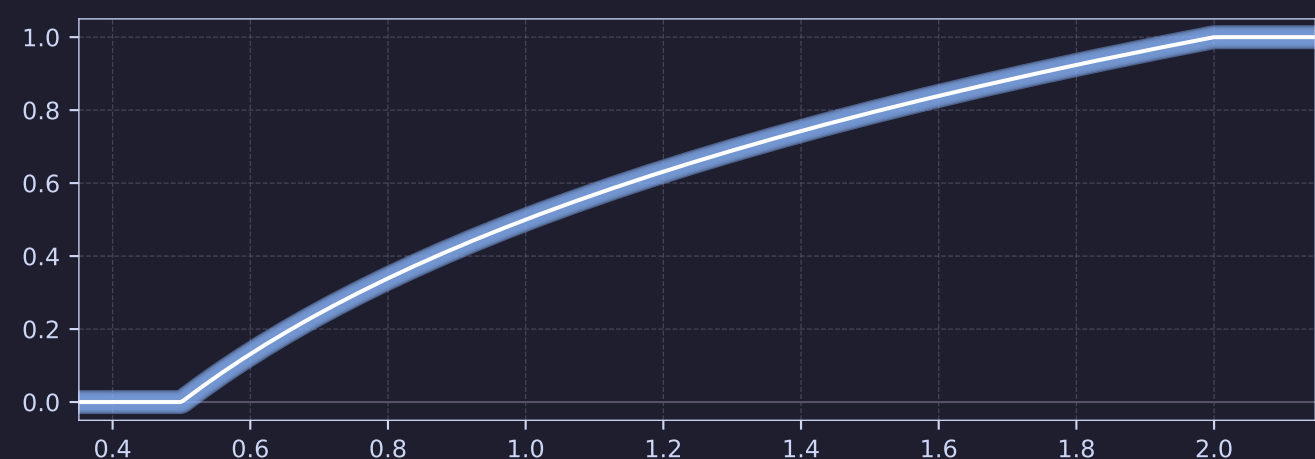
CDF - lognorm (s=2)



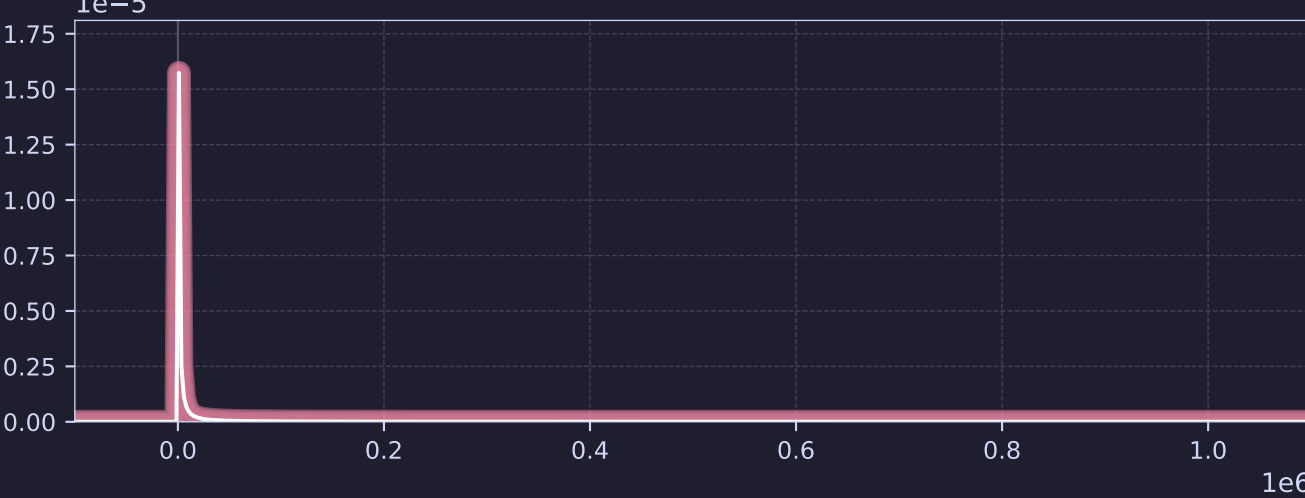
PDF - loguniform (a=0.5, b=2)



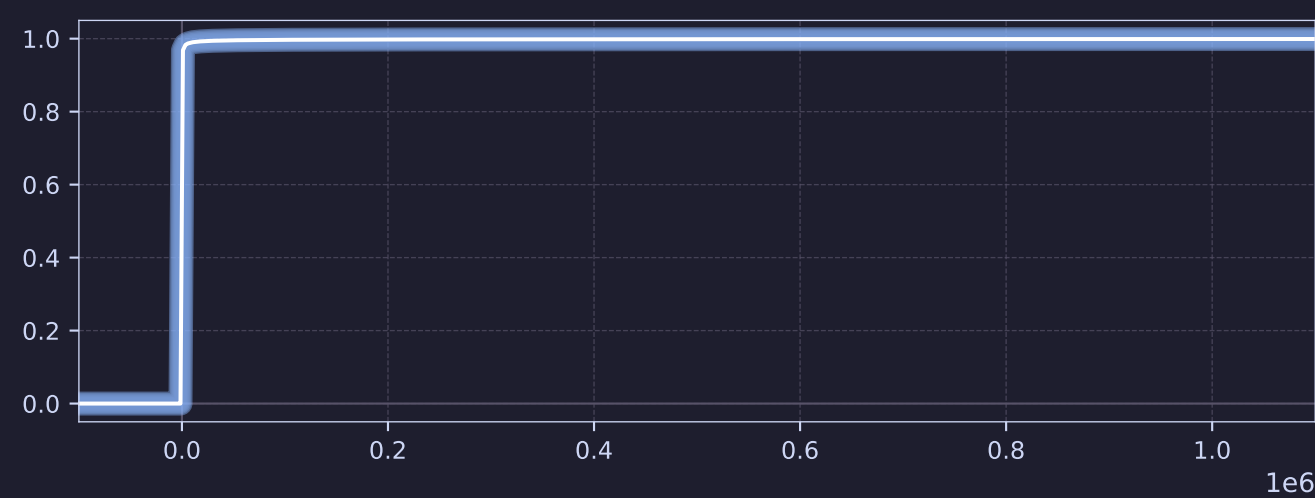
CDF - loguniform (a=0.5, b=2)



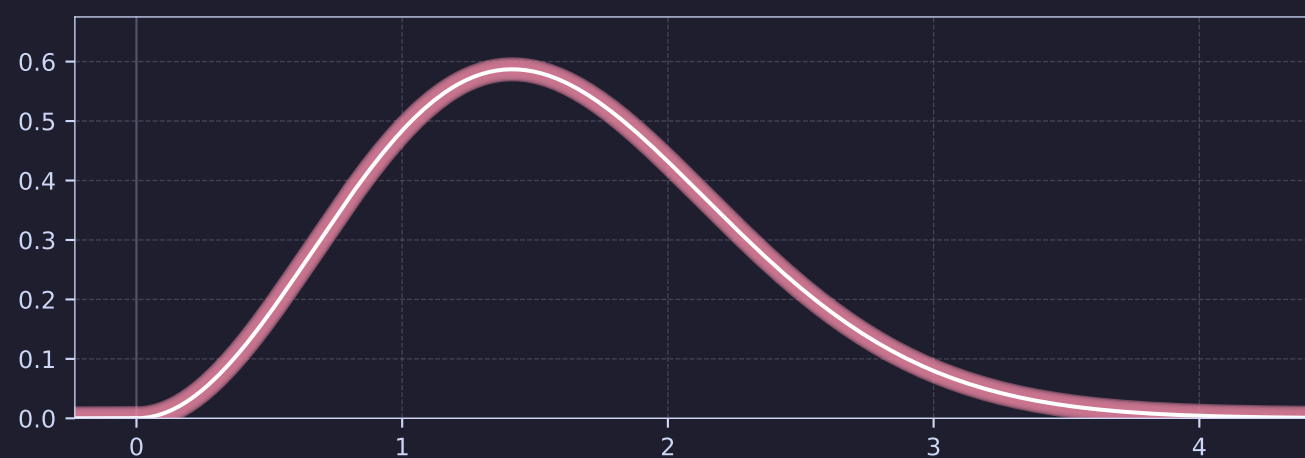
PDF - lomax (c=0.5)



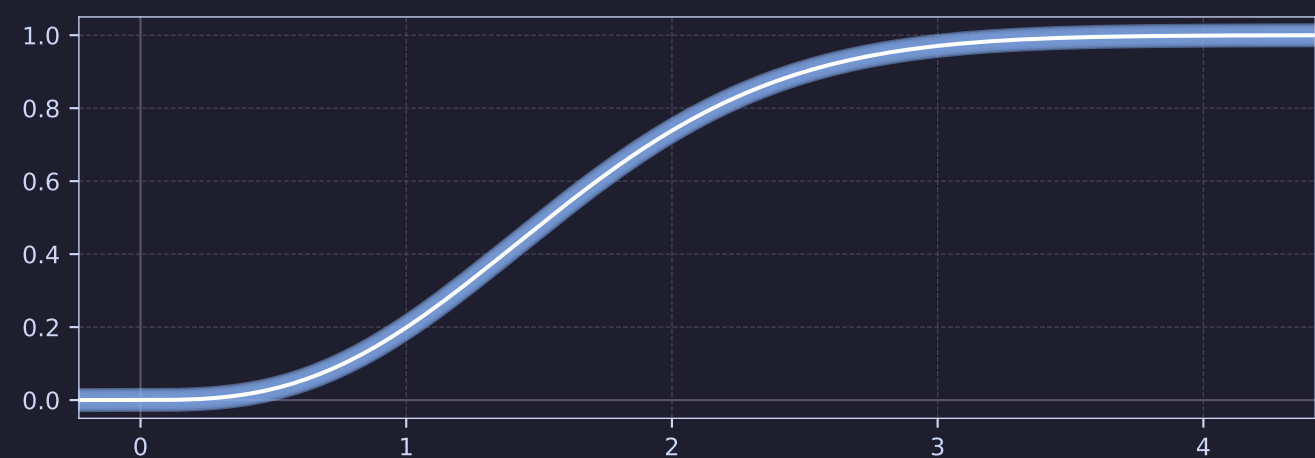
CDF - lomax (c=0.5)



PDF - maxwell



CDF - maxwell



Galleria di Distribuzioni Continue da SciPy

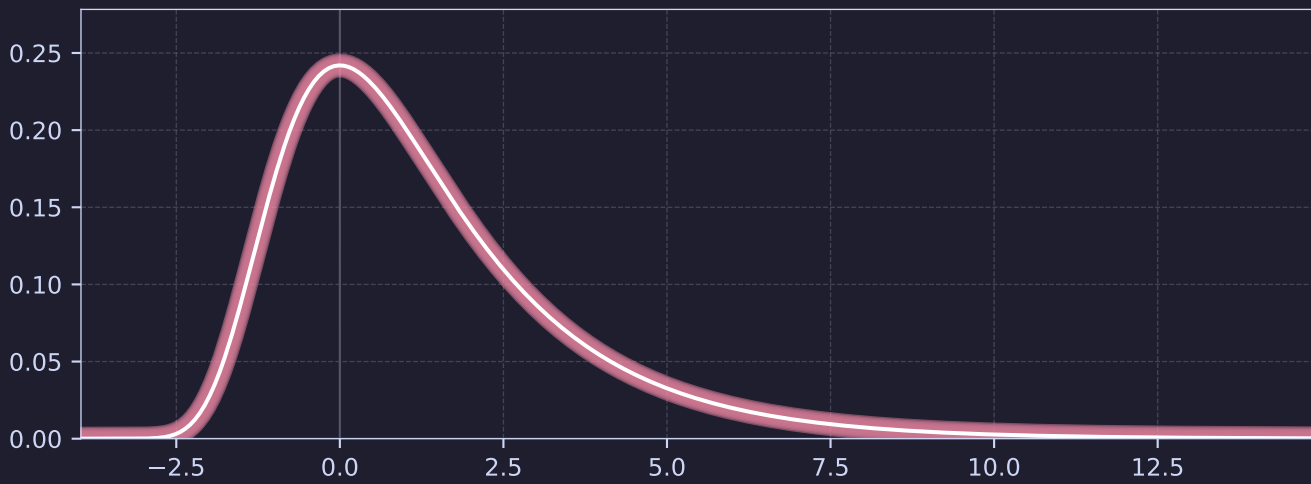
PDF - mielke (k=2, s=2)



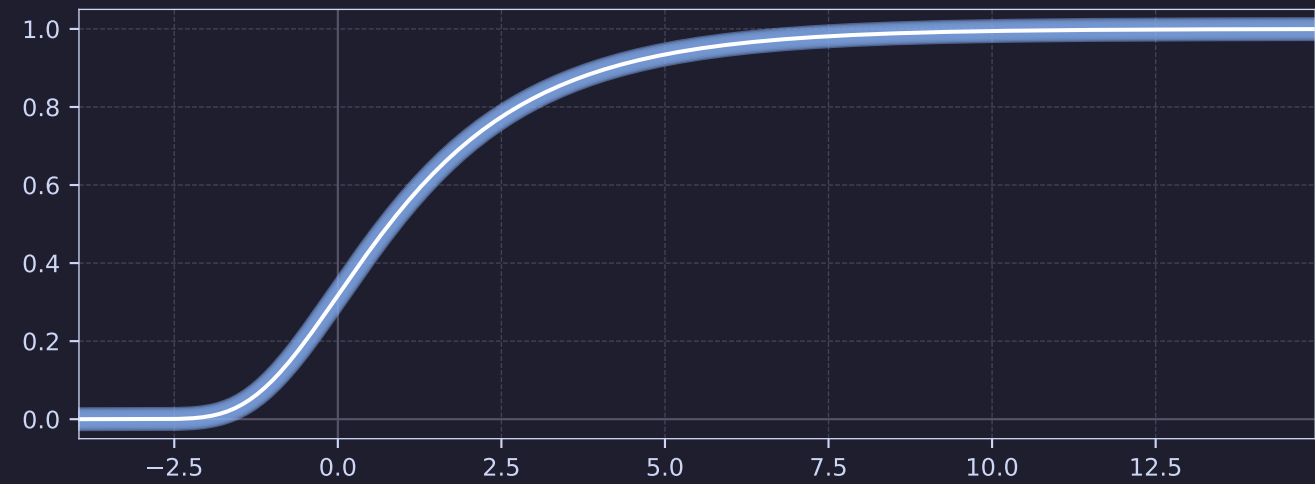
CDF - mielke (k=2, s=2)



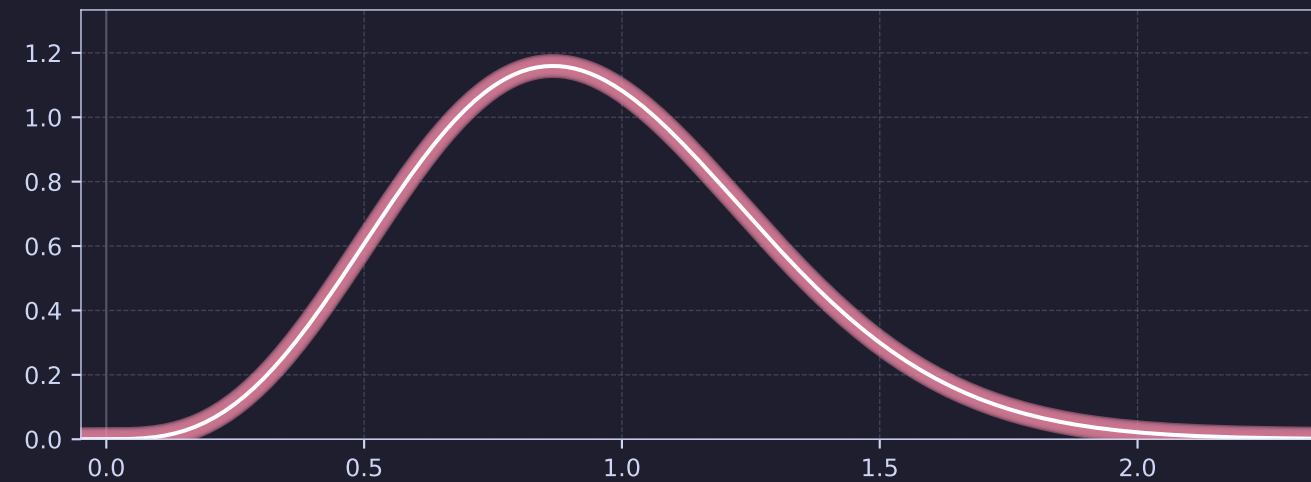
PDF - moyal



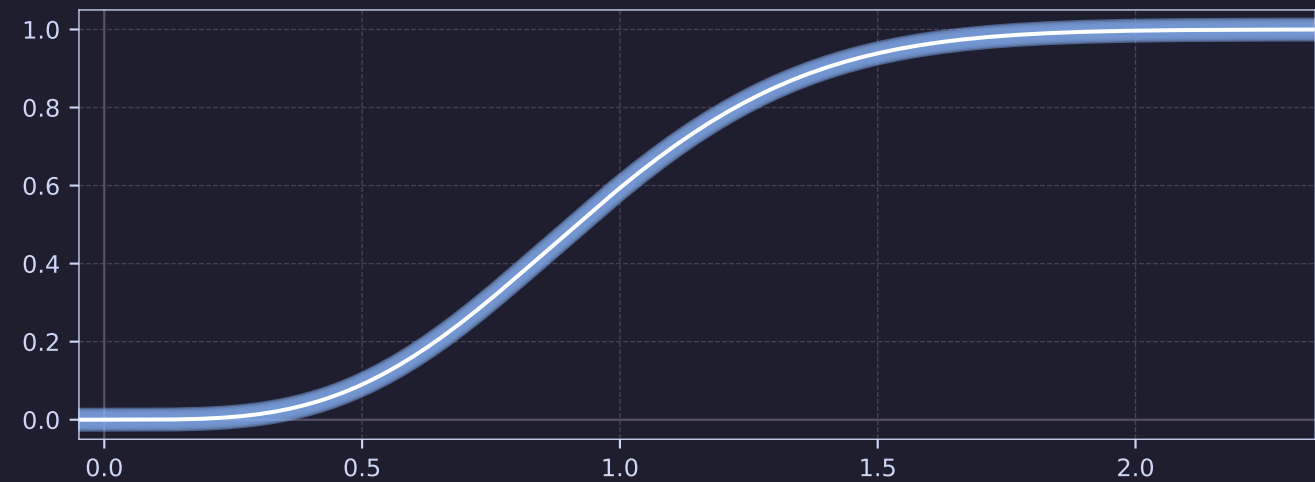
CDF - moyal



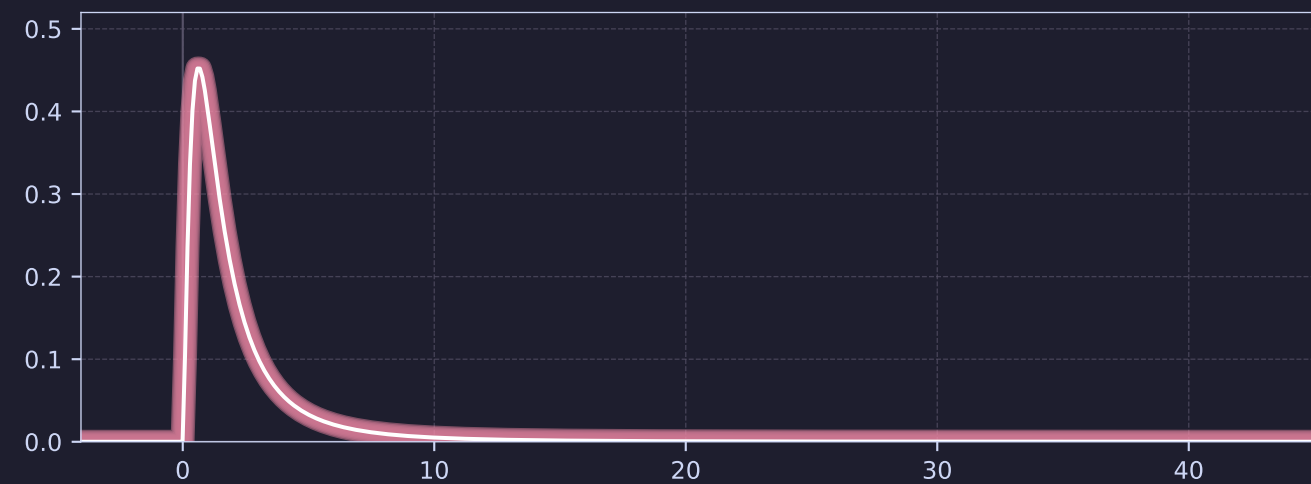
PDF - nakagami (nu=2)



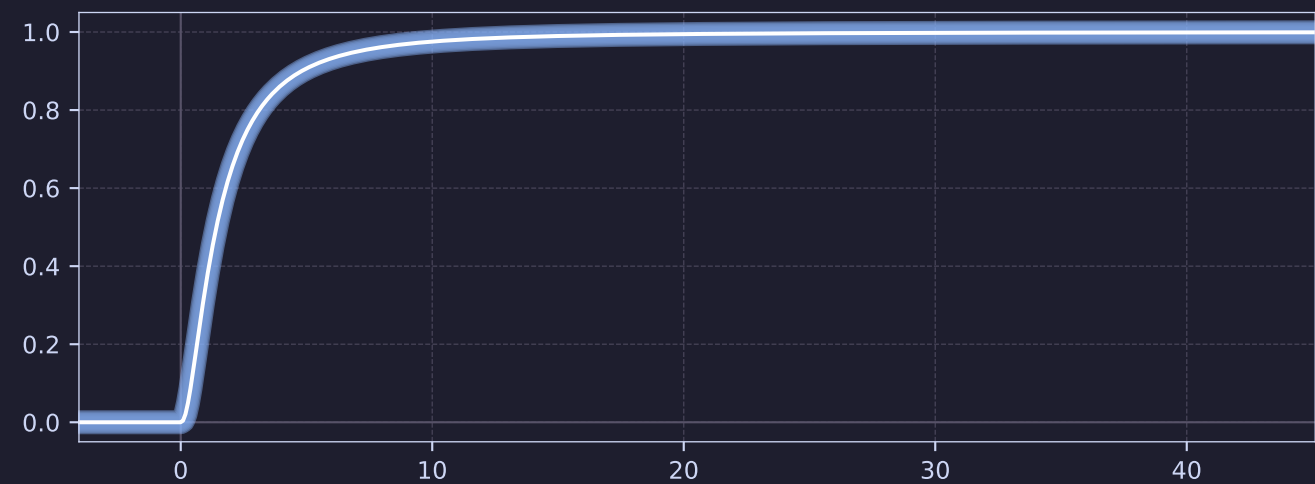
CDF - nakagami (nu=2)



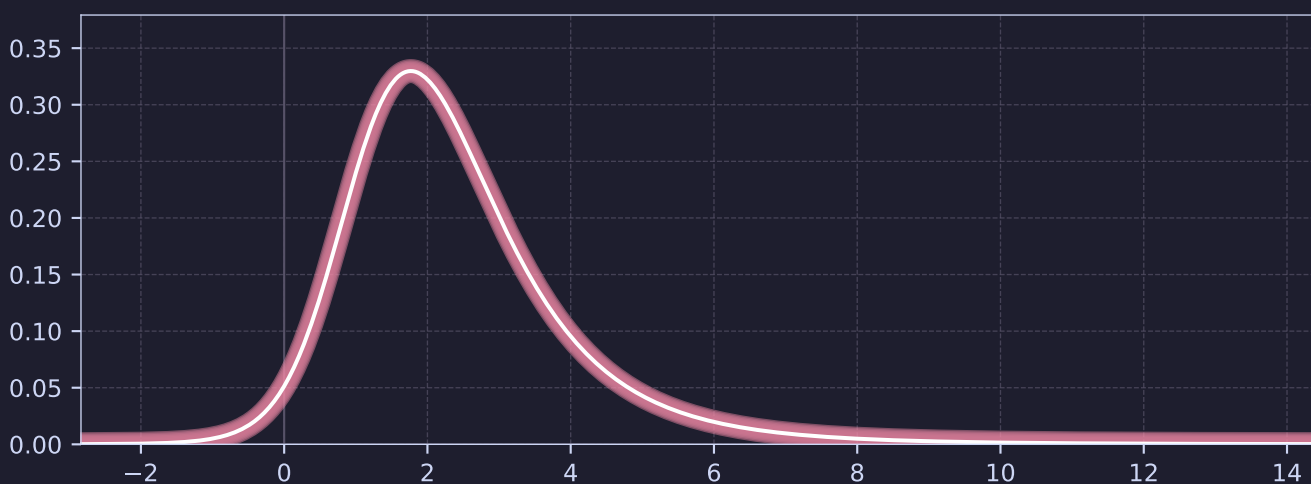
PDF - ncf (dfn=5, dfd=5, nc=2)



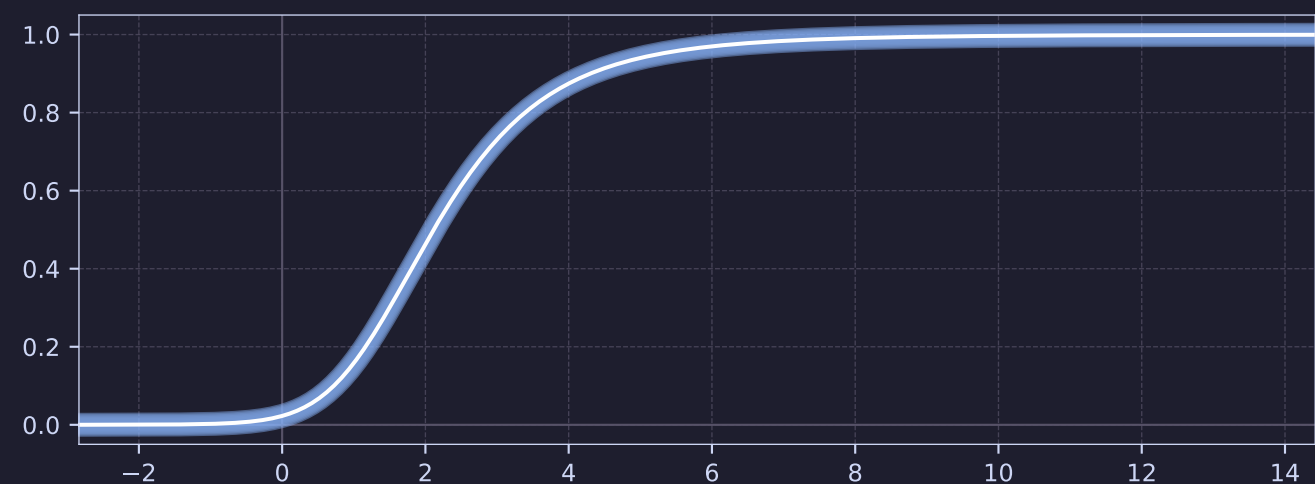
CDF - ncf (dfn=5, dfd=5, nc=2)



PDF - nct (df=5, nc=2)

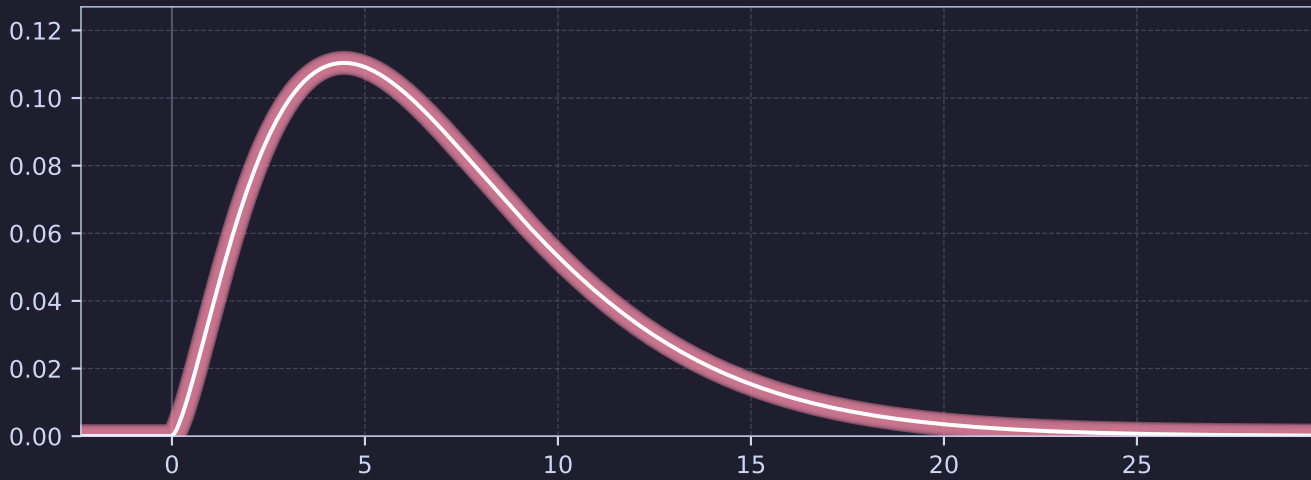


CDF - nct (df=5, nc=2)

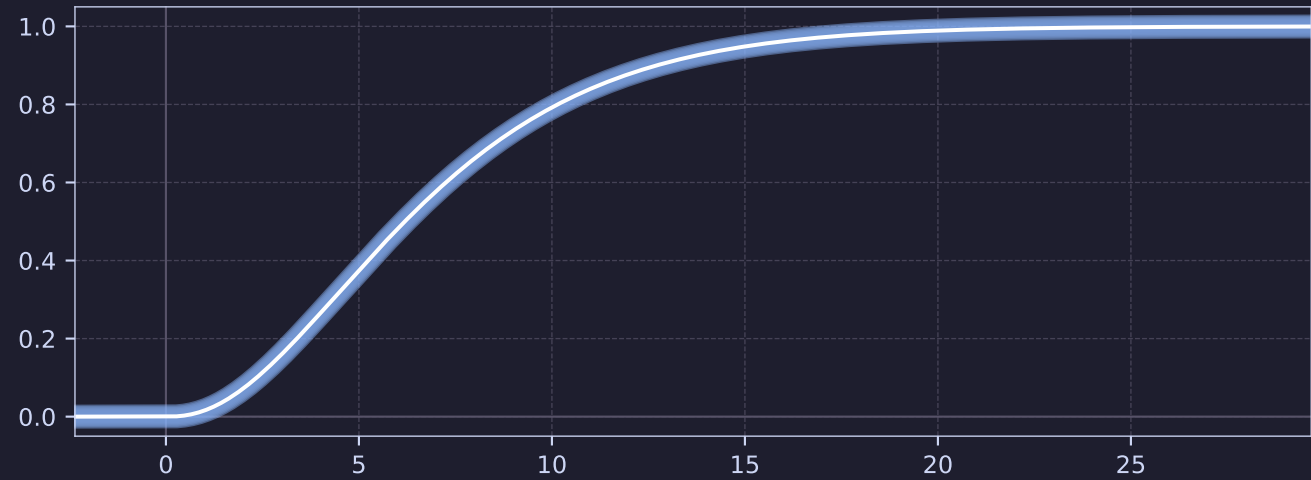


Galleria di Distribuzioni Continue da SciPy

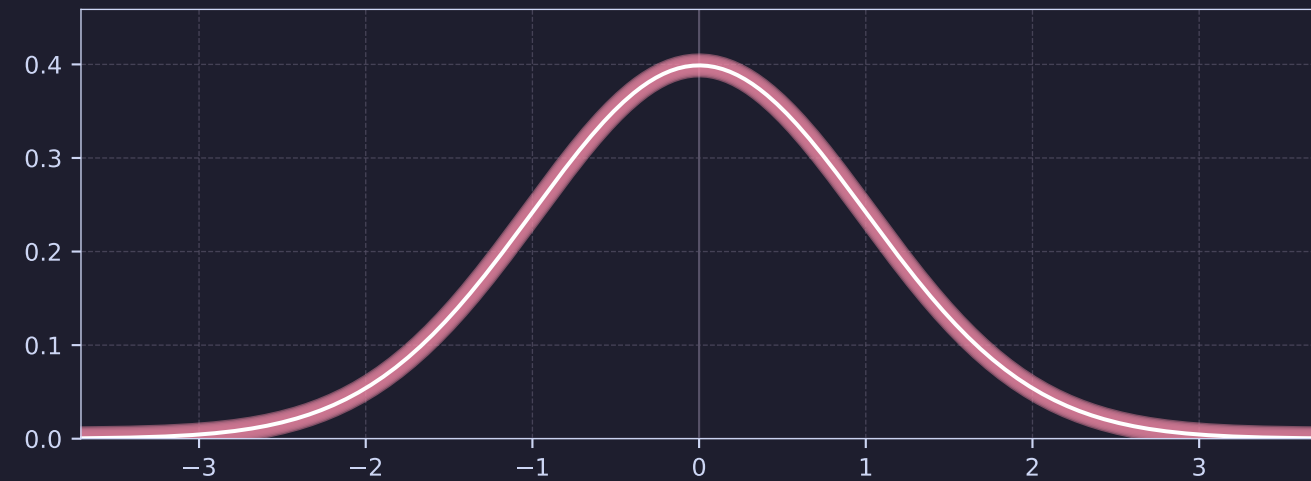
PDF - ncx2 (df=5, nc=2)



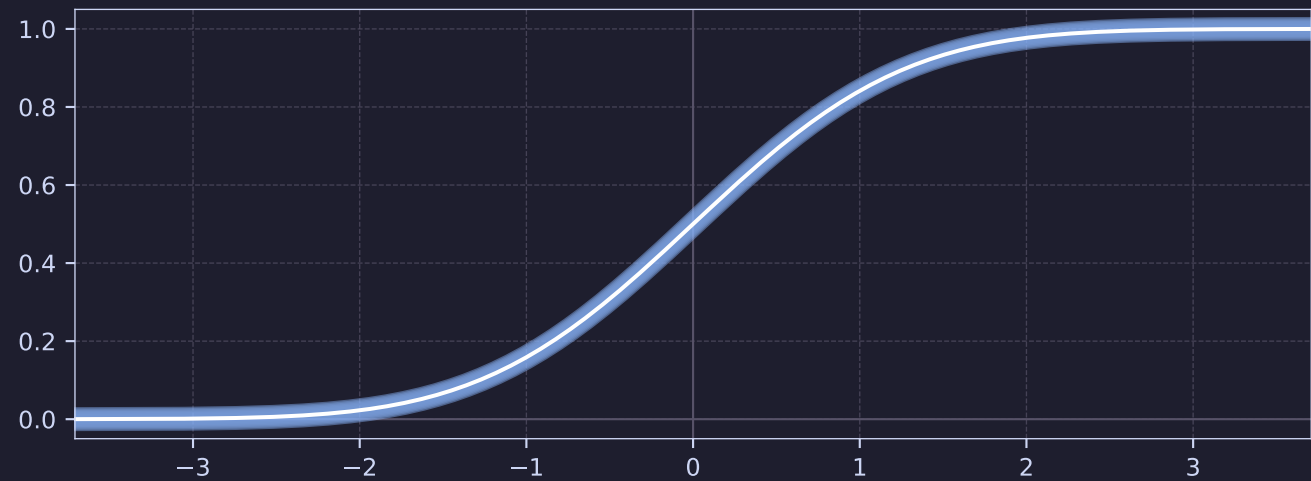
CDF - ncx2 (df=5, nc=2)



PDF - norm



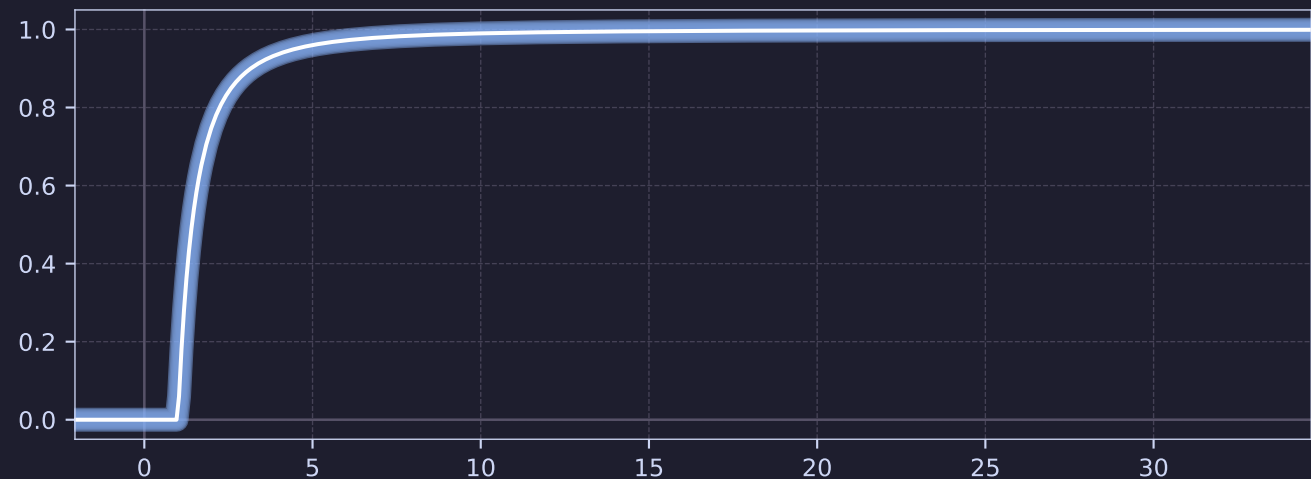
CDF - norm



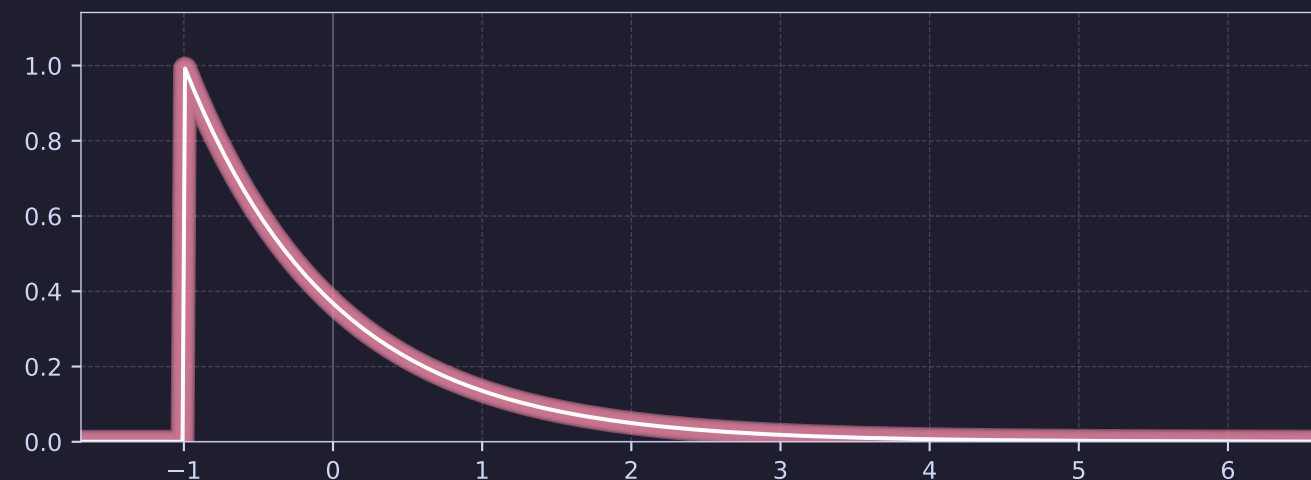
PDF - pareto (b=2)



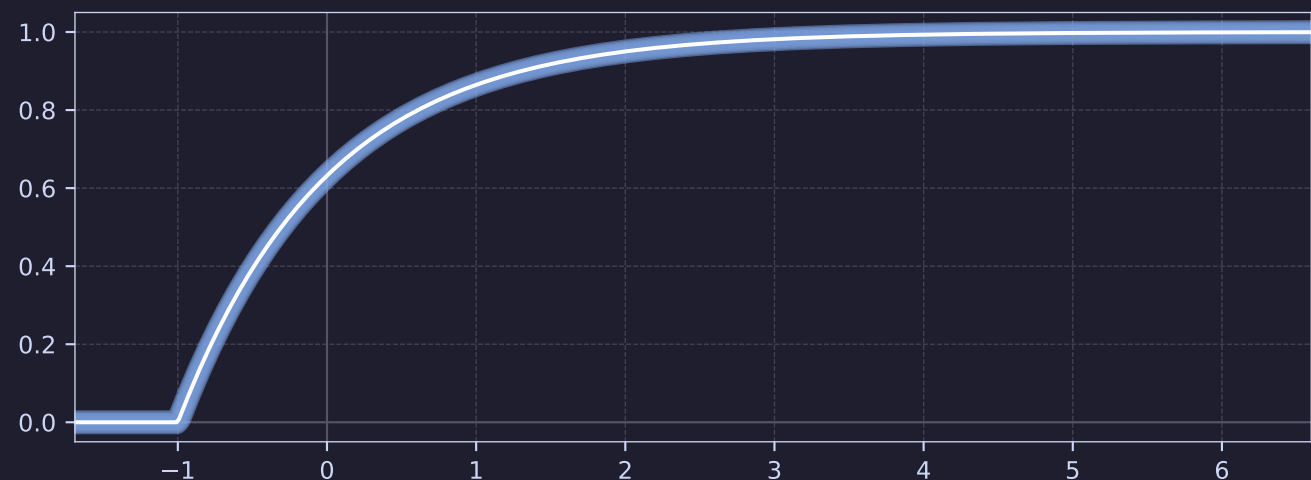
CDF - pareto (b=2)



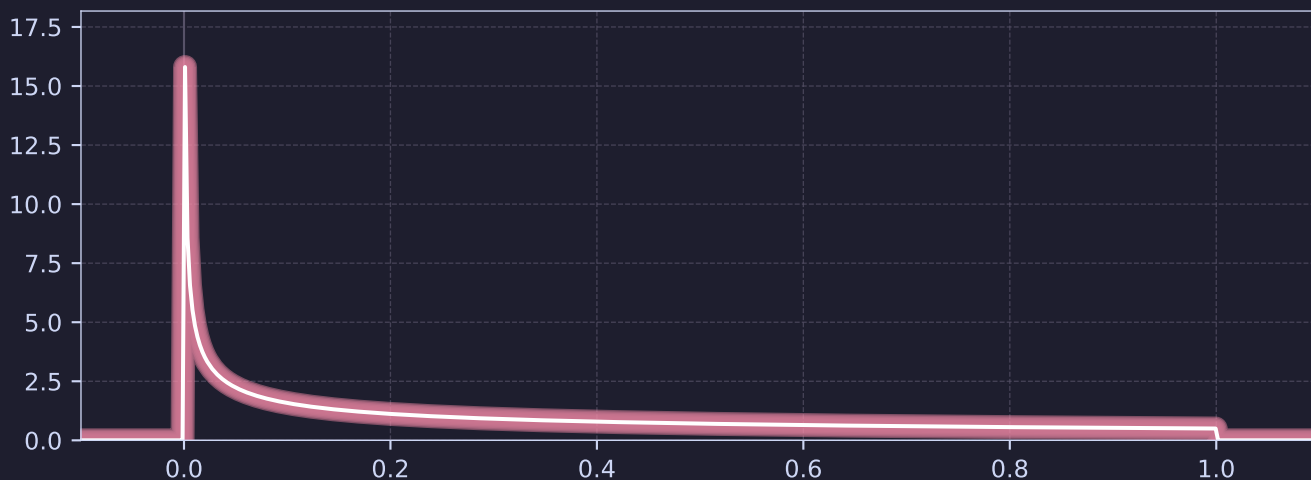
PDF - pearson3 (skew=2)



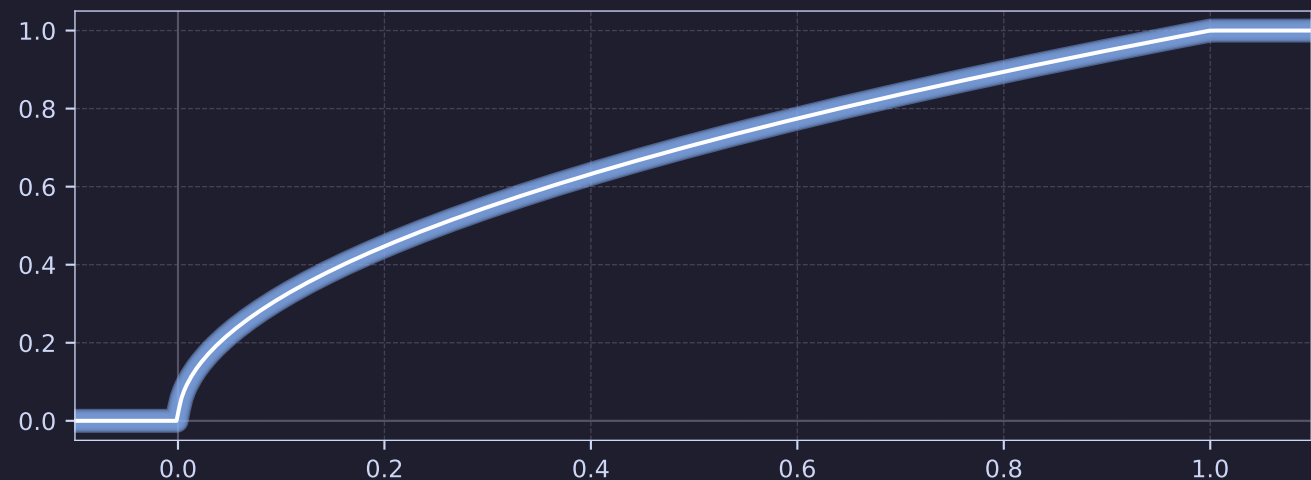
CDF - pearson3 (skew=2)



PDF - powerlaw (a=0.5)



CDF - powerlaw (a=0.5)

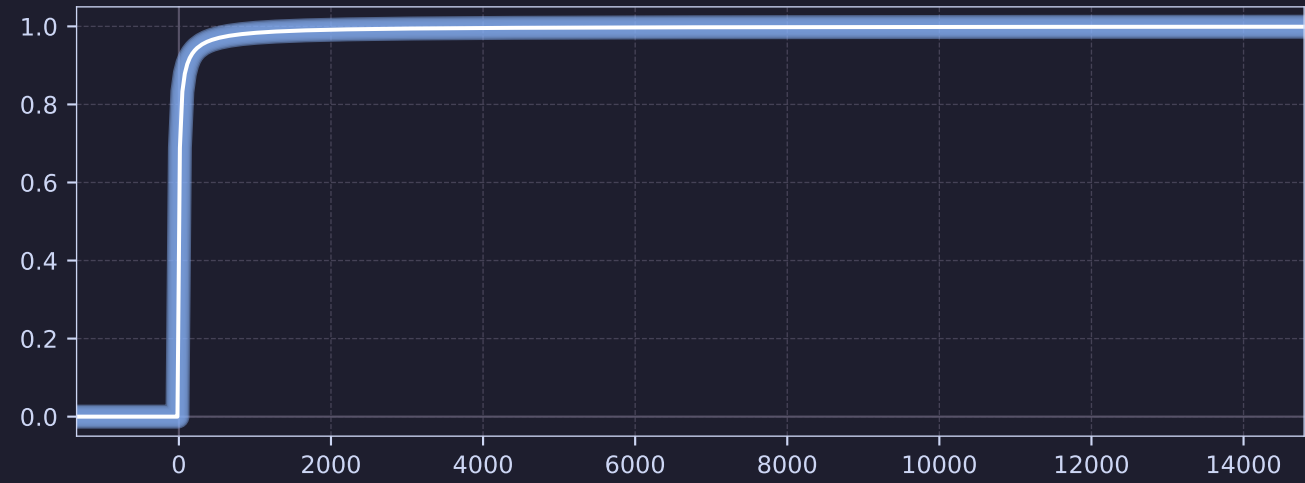


Galleria di Distribuzioni Continue da SciPy

PDF - powerlognorm (c=0.5, s=2)



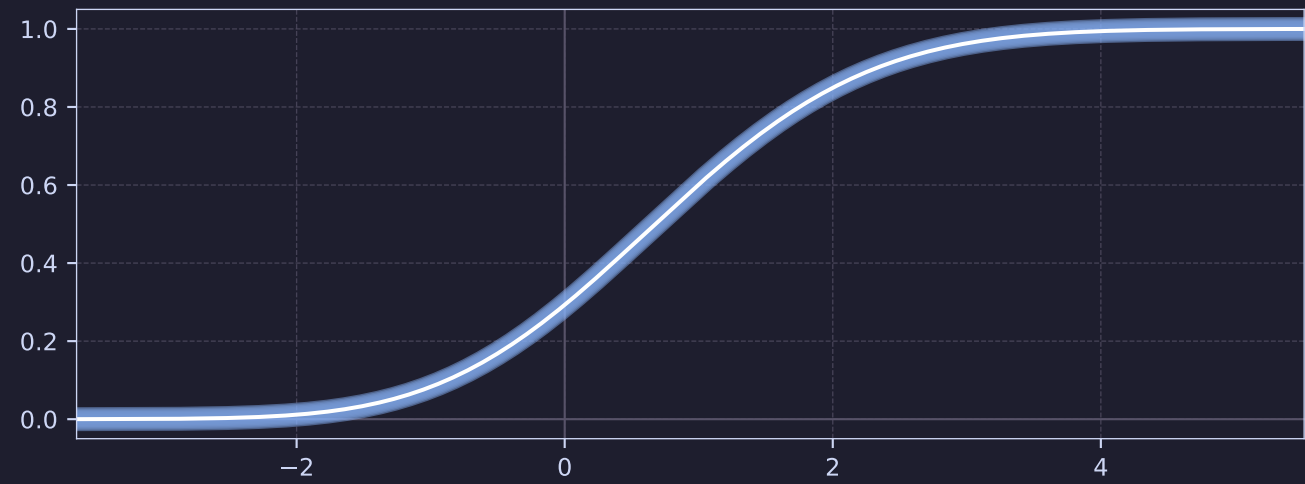
CDF - powerlognorm (c=0.5, s=2)



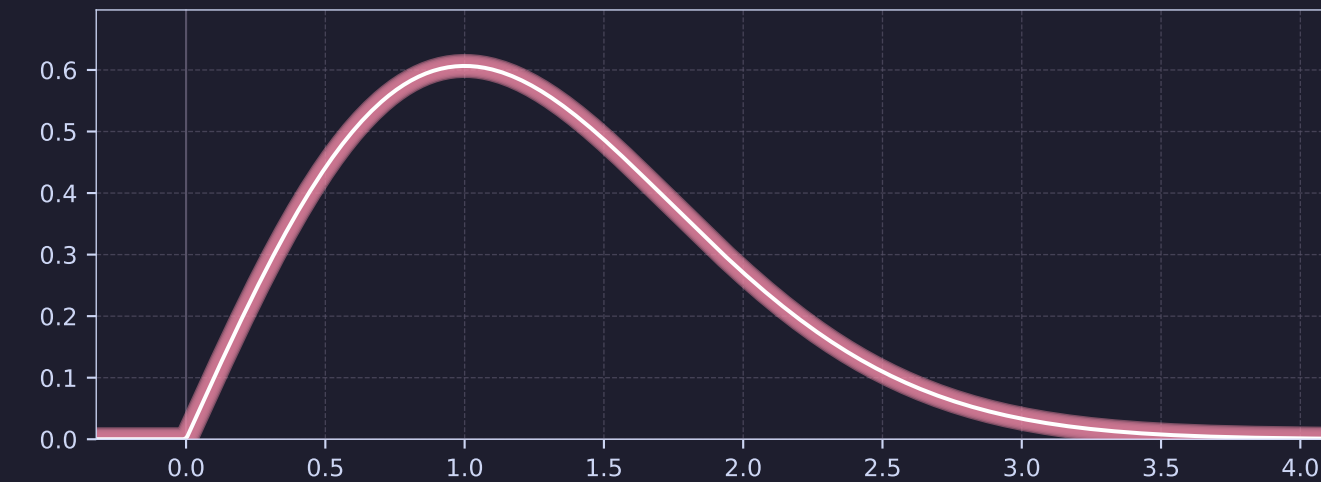
PDF - powernorm (c=0.5)



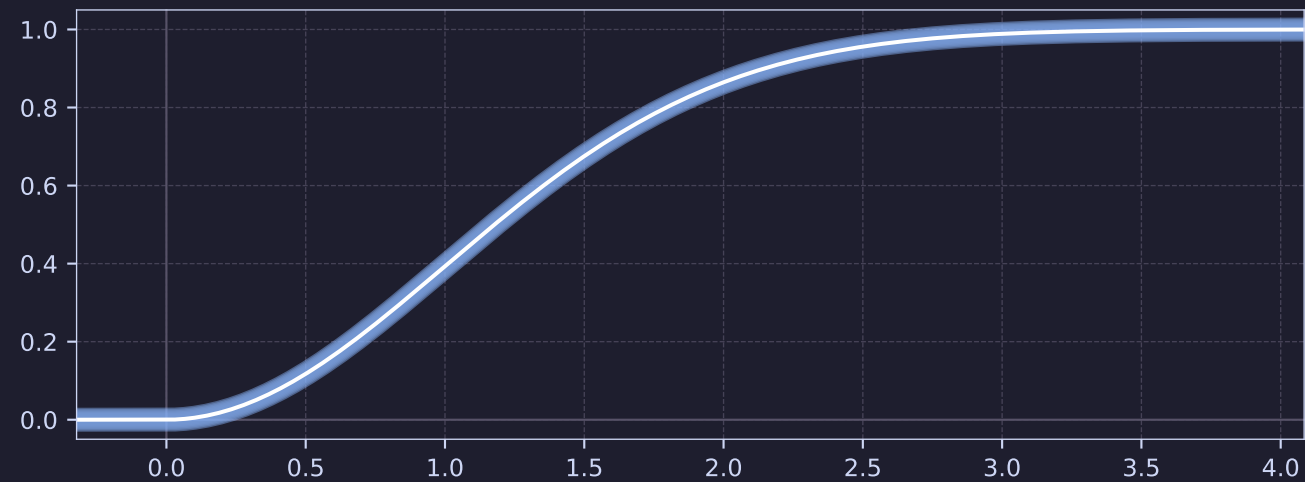
CDF - powernorm (c=0.5)



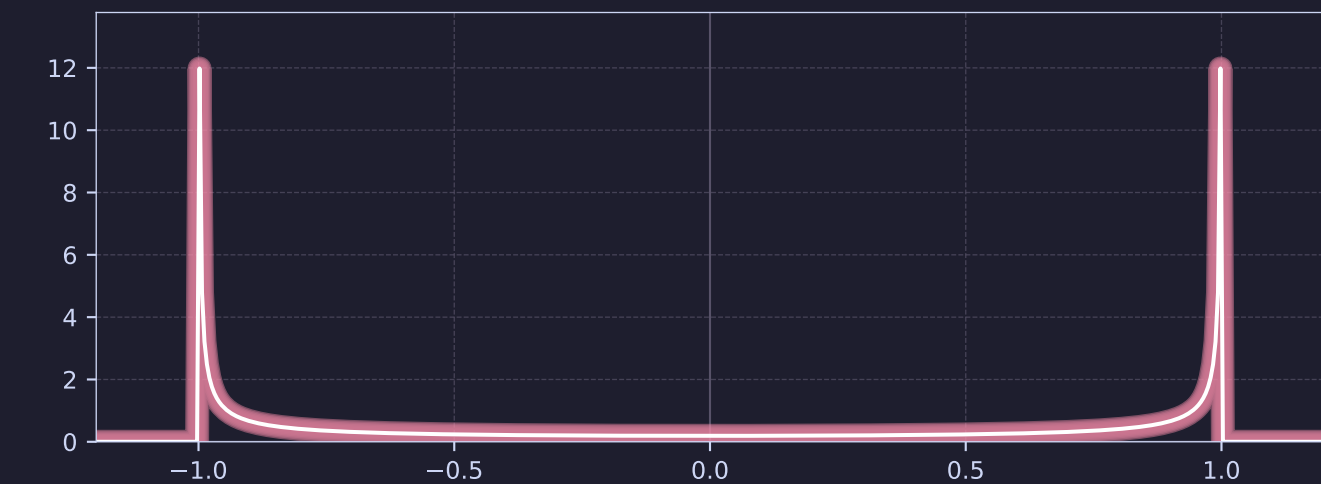
PDF - rayleigh



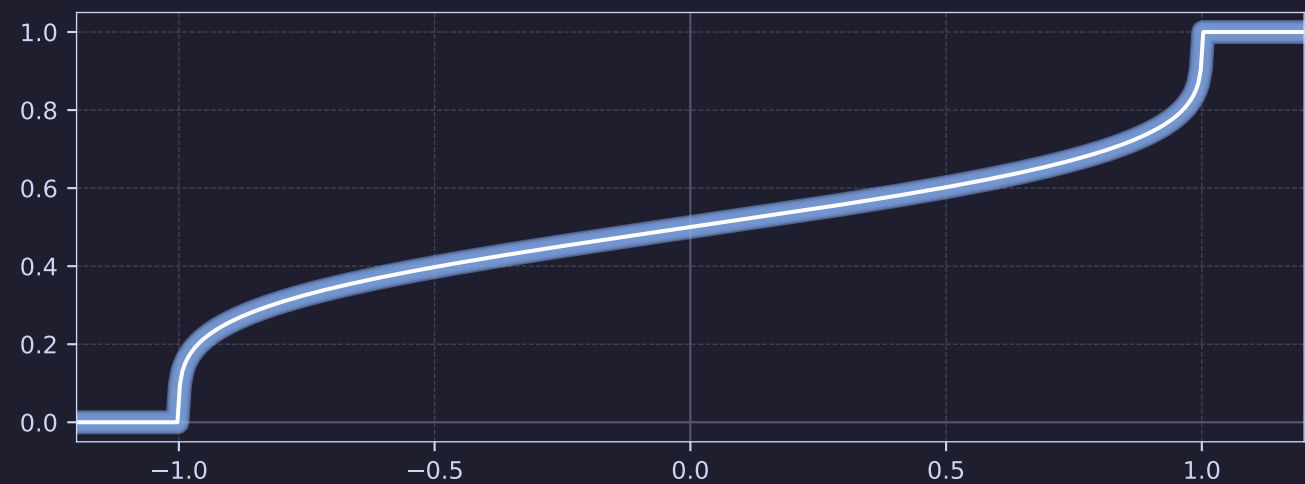
CDF - rayleigh



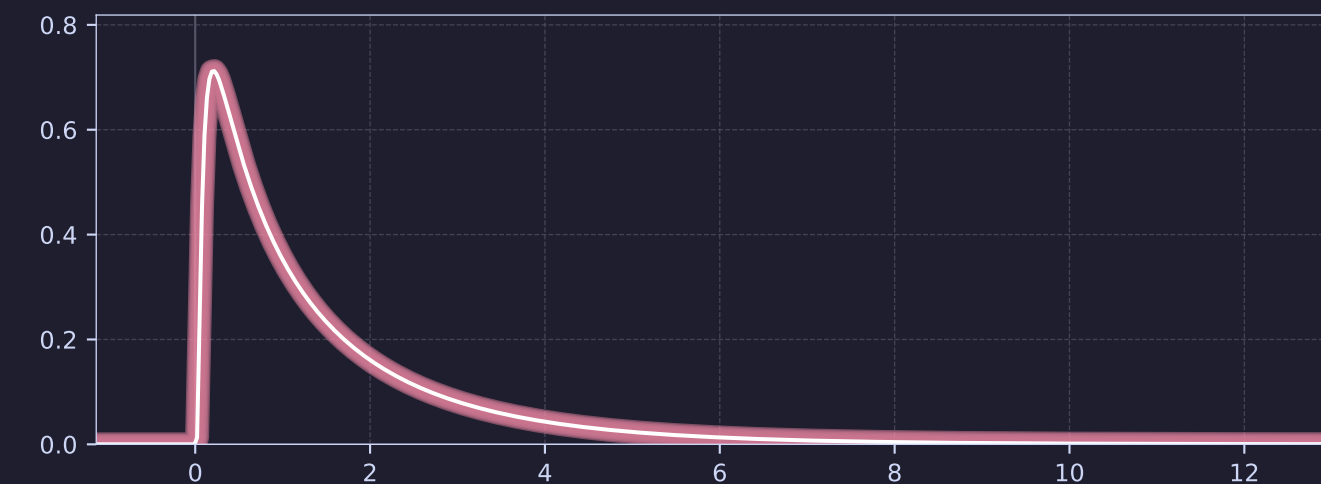
PDF - rdist (c=0.5)



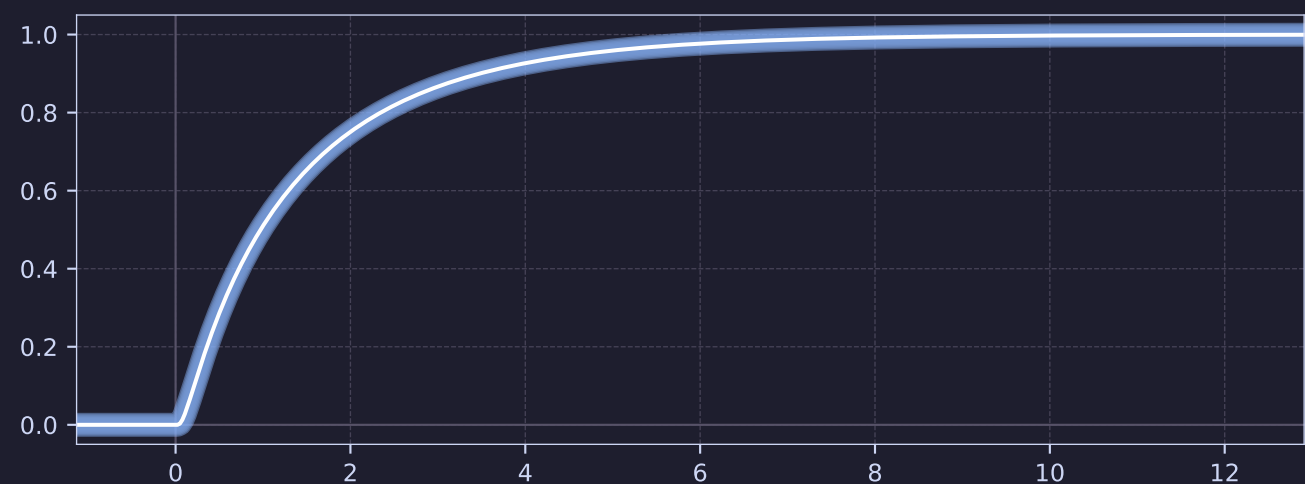
CDF - rdist (c=0.5)



PDF - recipinvgauss (mu=2)

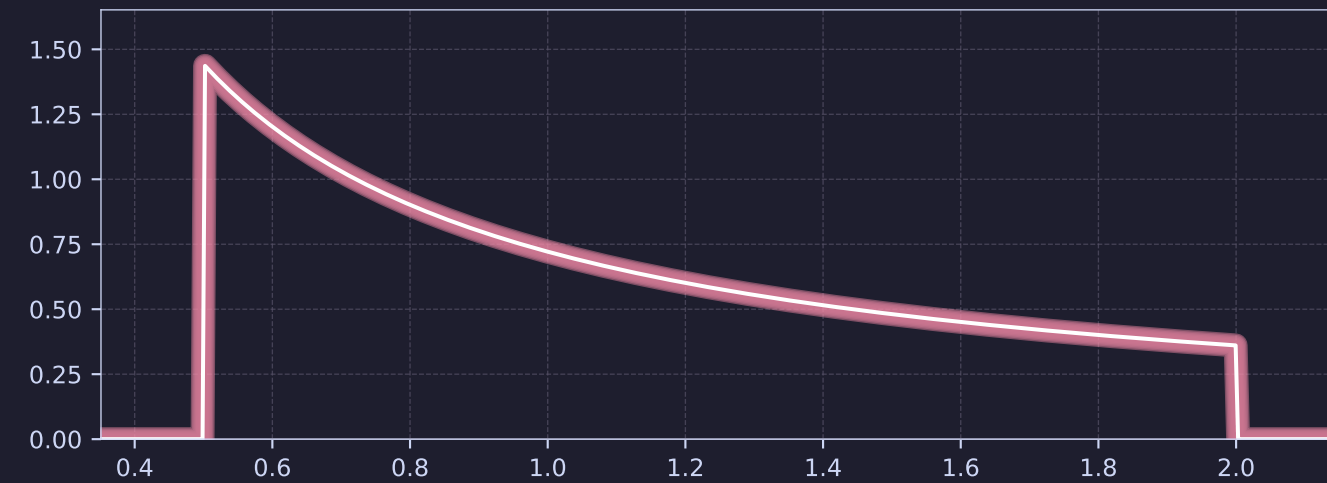


CDF - recipinvgauss (mu=2)

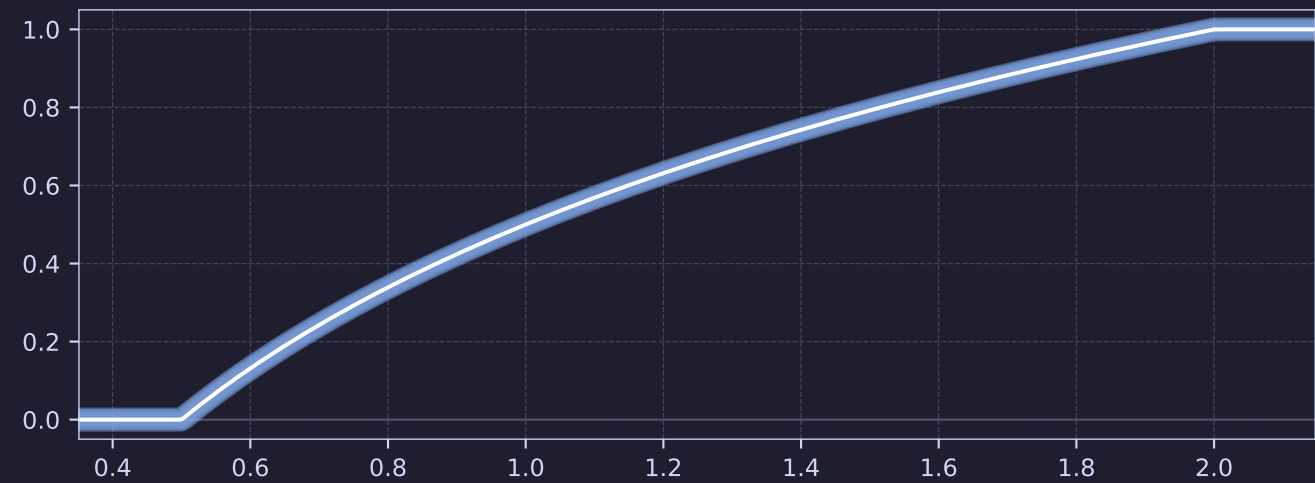


Galleria di Distribuzioni Continue da SciPy

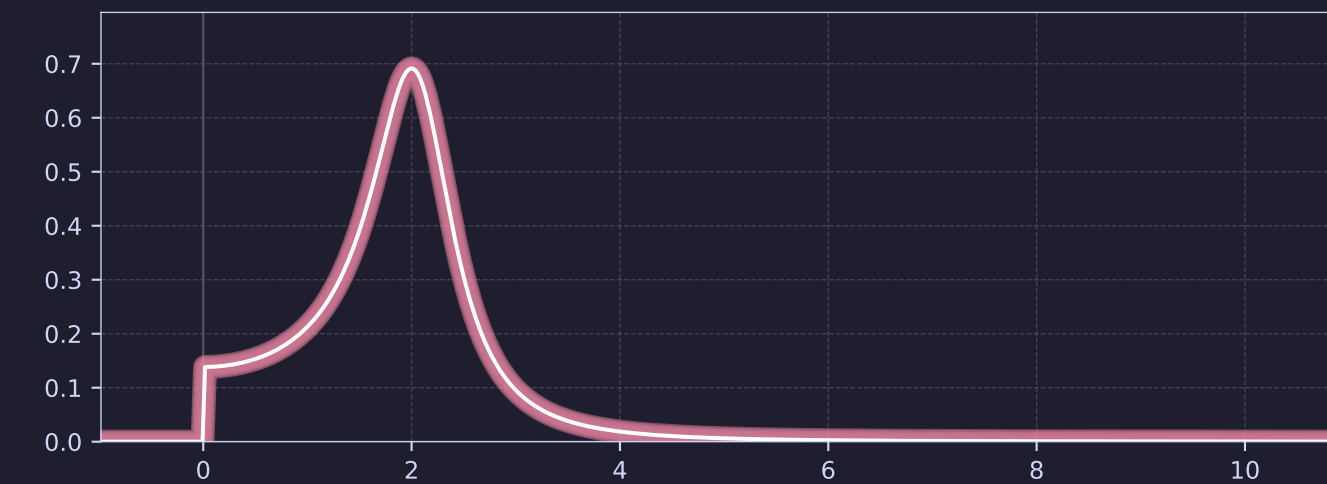
PDF - reciprocal (a=0.5, b=2)



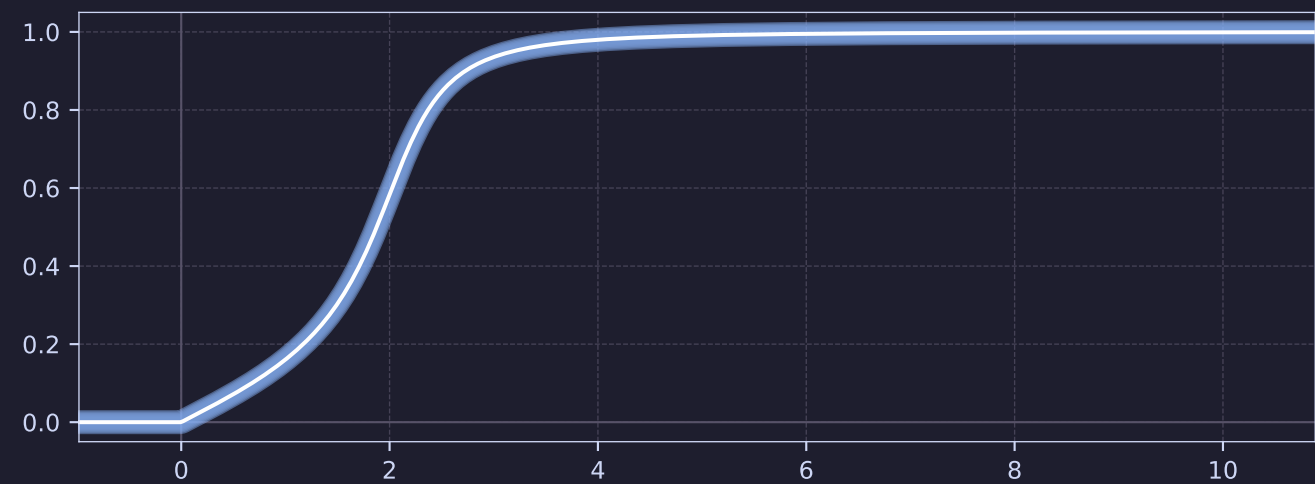
CDF - reciprocal (a=0.5, b=2)



PDF - rel_breitwigner (rho=2)



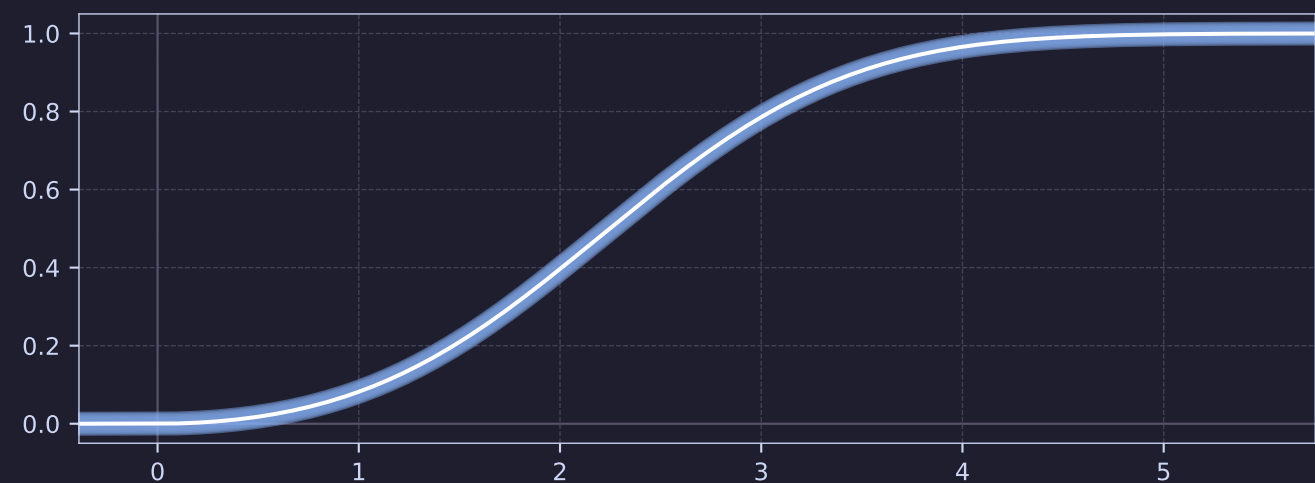
CDF - rel_breitwigner (rho=2)



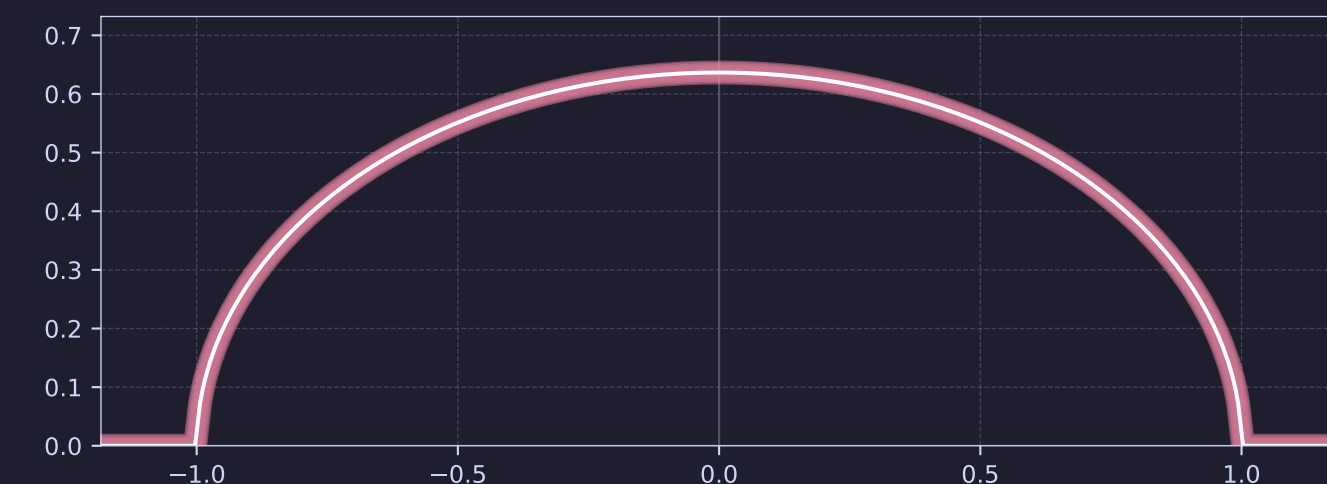
PDF - rice (b=2)



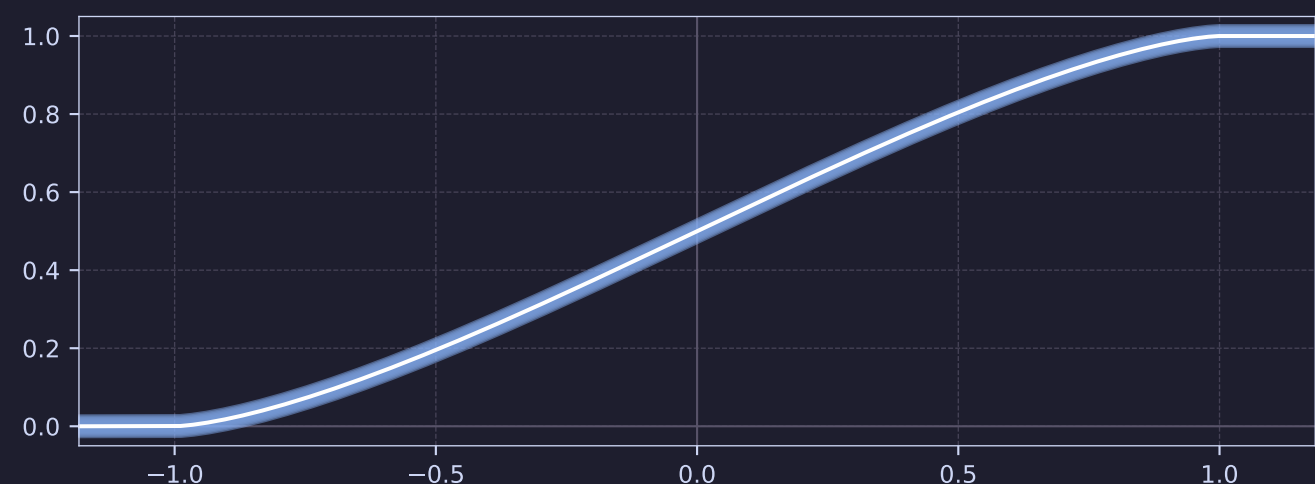
CDF - rice (b=2)



PDF - semicircular



CDF - semicircular



PDF - skewcauchy (a=0.5)

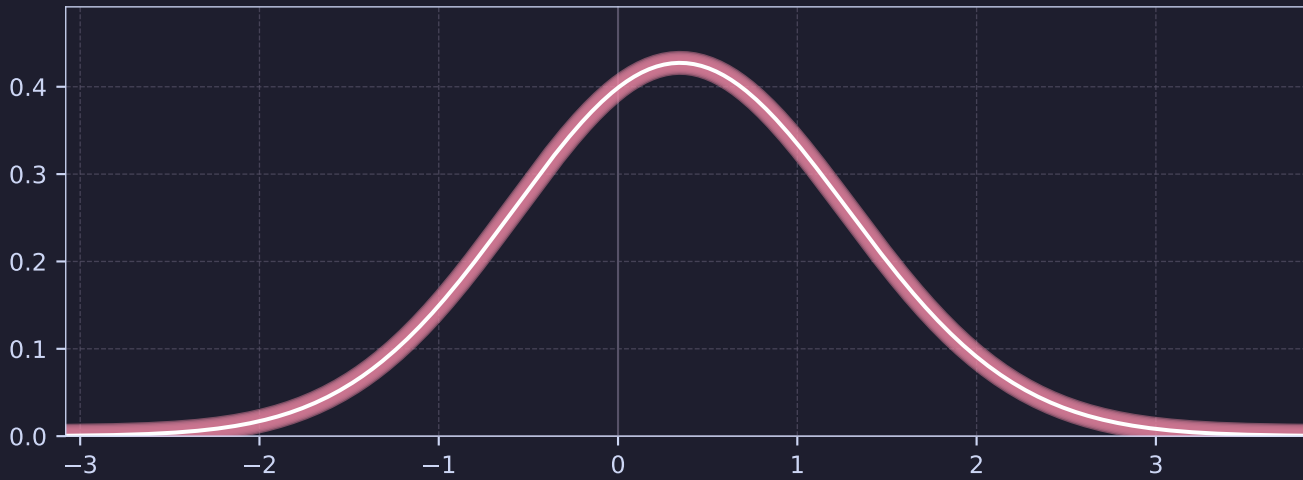


CDF - skewcauchy (a=0.5)

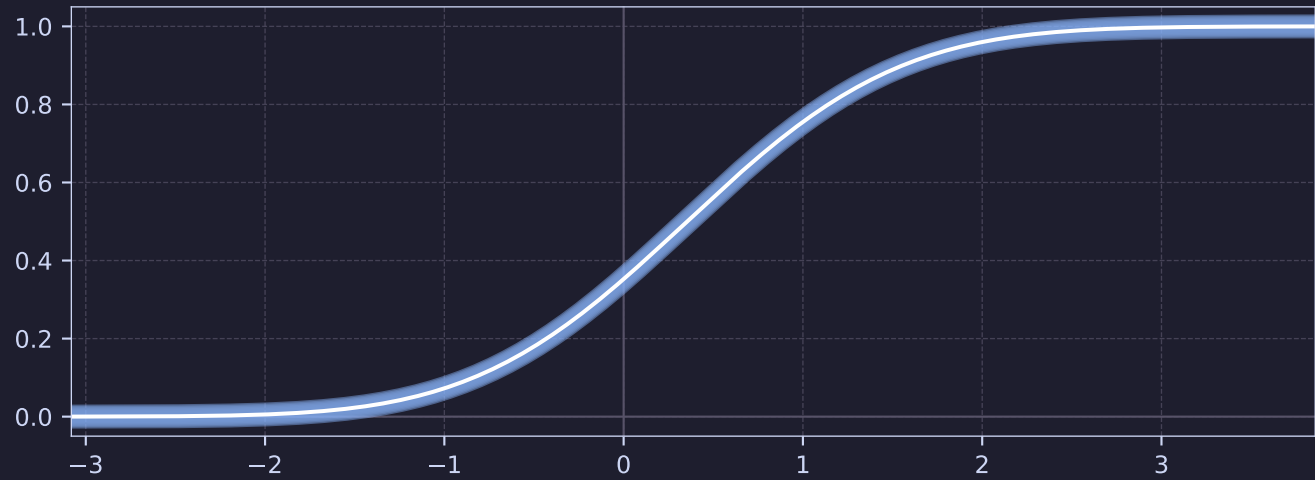


Galleria di Distribuzioni Continue da SciPy

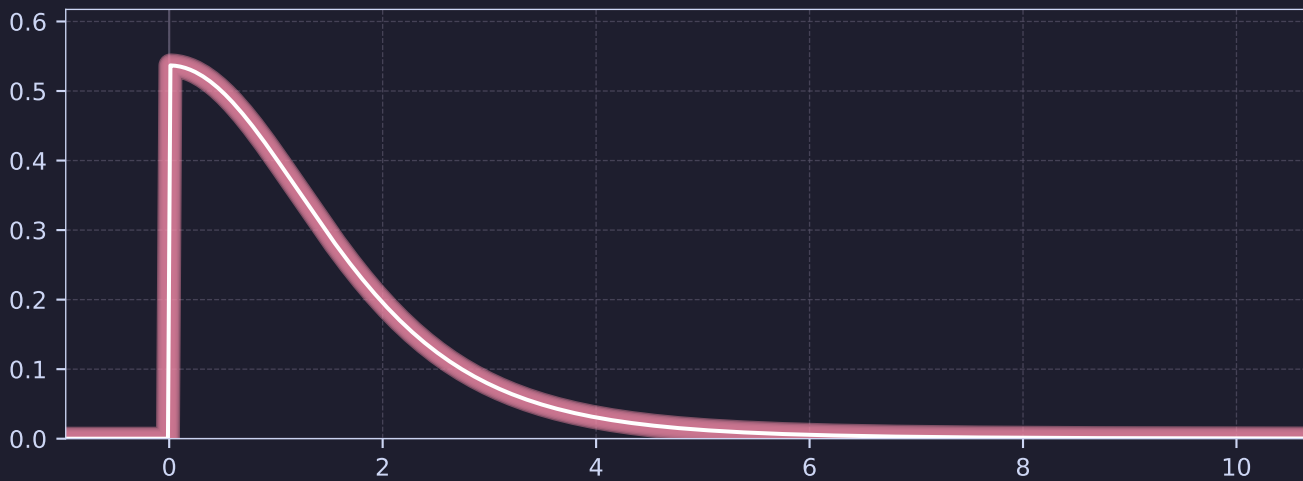
PDF - skewnorm (a=0.5)



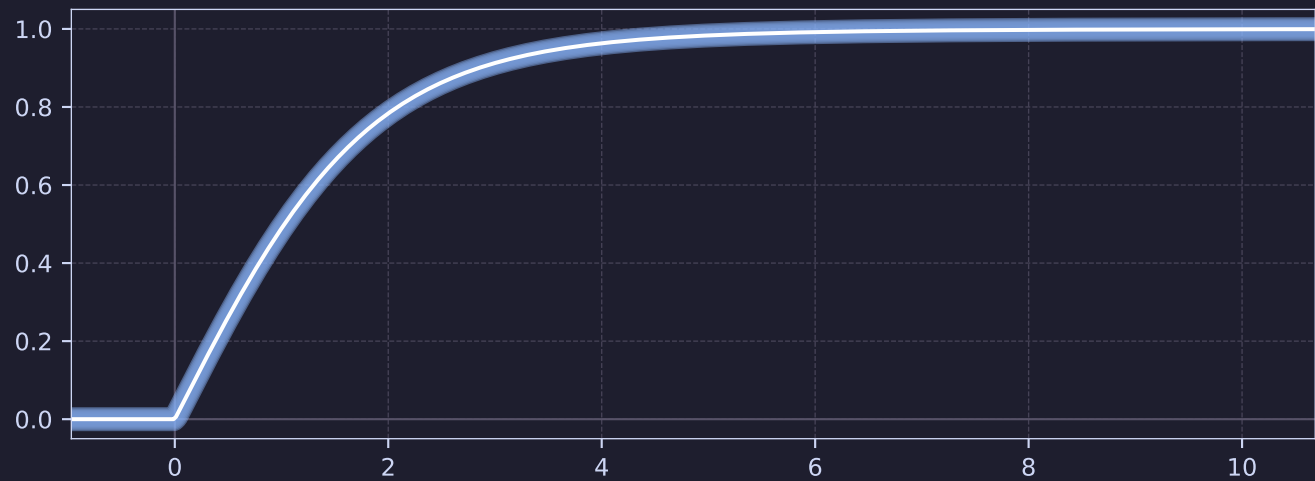
CDF - skewnorm (a=0.5)



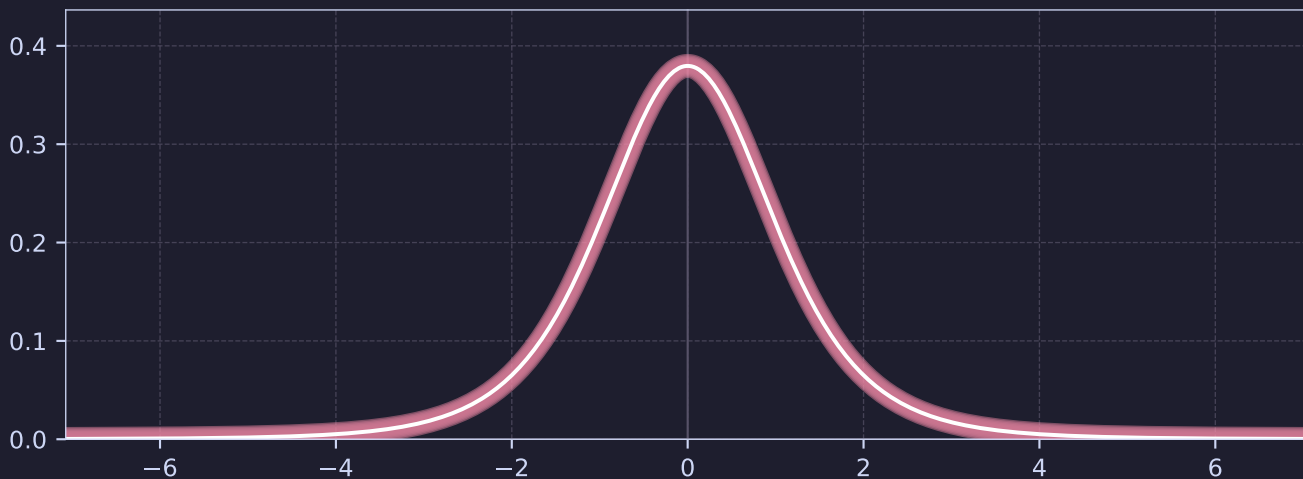
PDF - studentized_range (k=2, df=5)



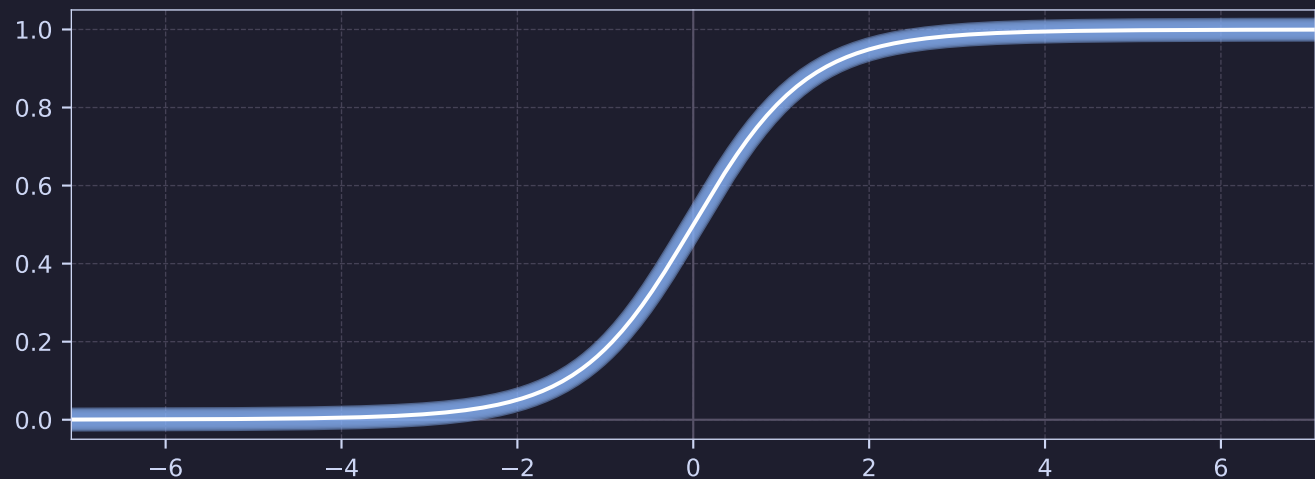
CDF - studentized_range (k=2, df=5)



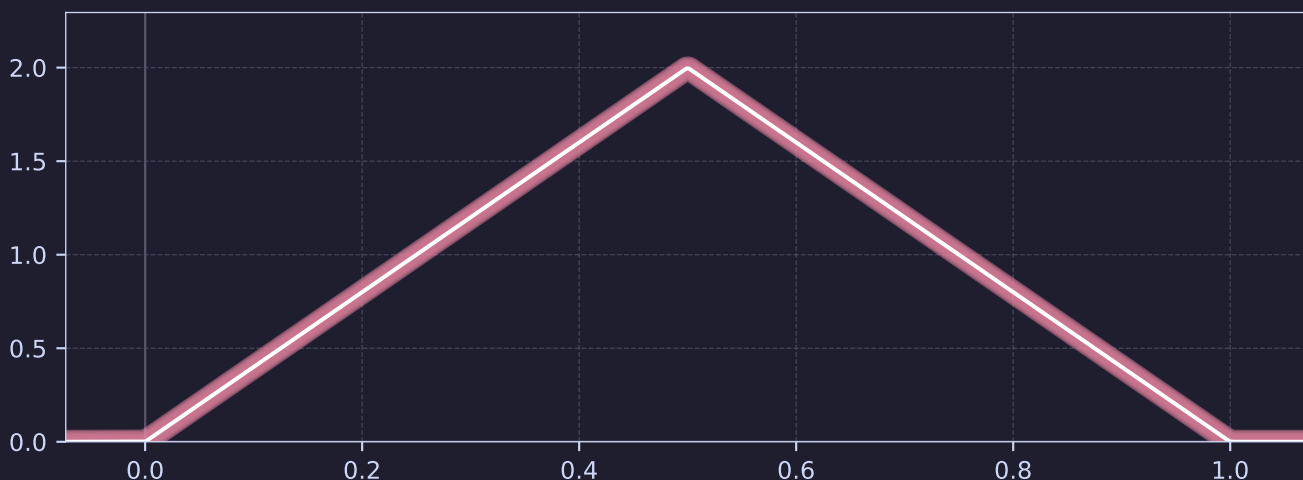
PDF - t (df=5)



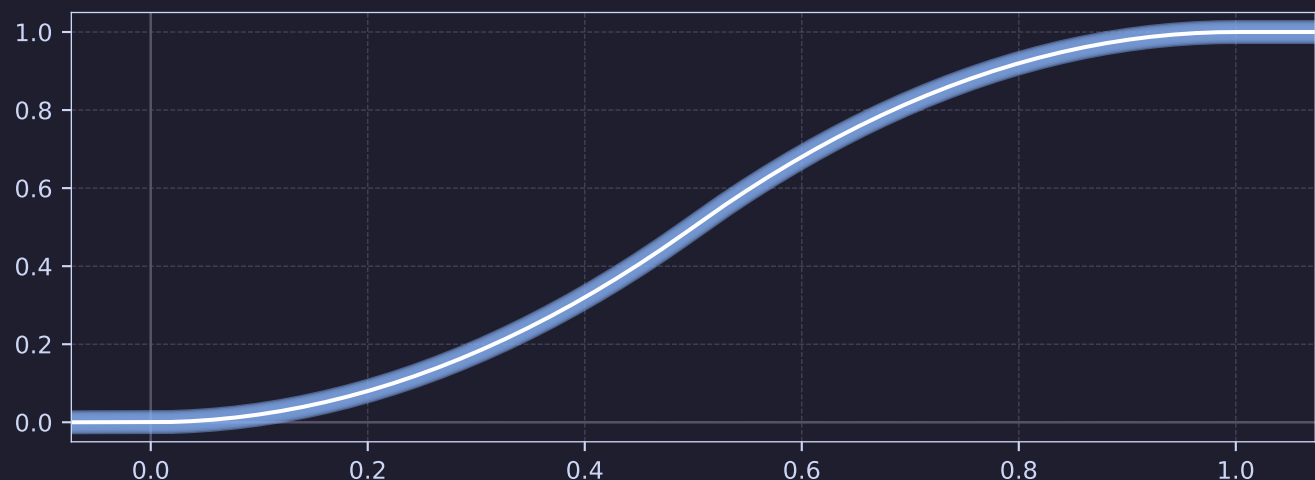
CDF - t (df=5)



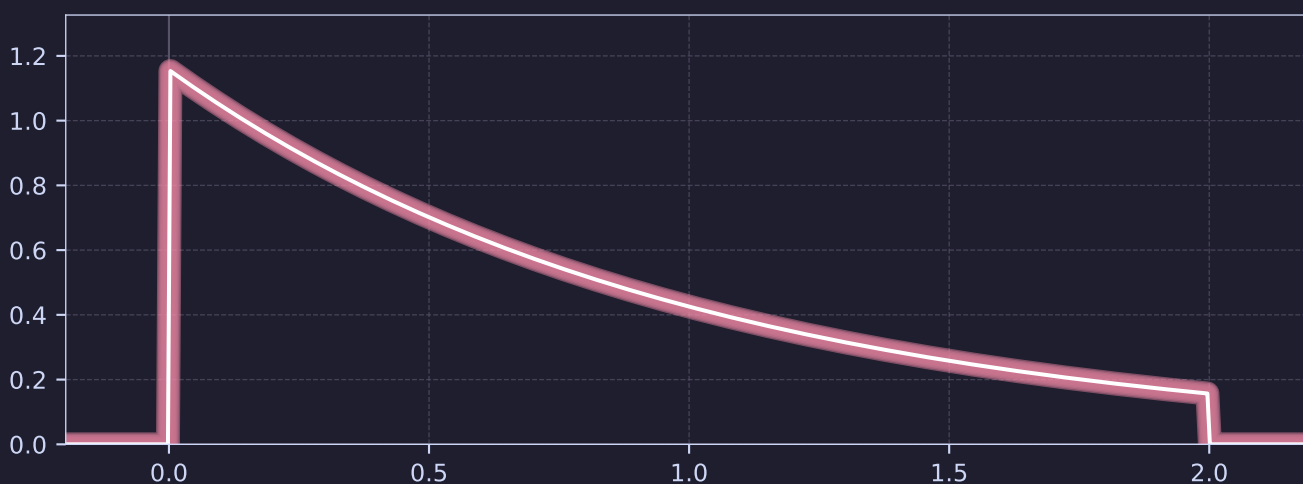
PDF - triang (c=0.5)



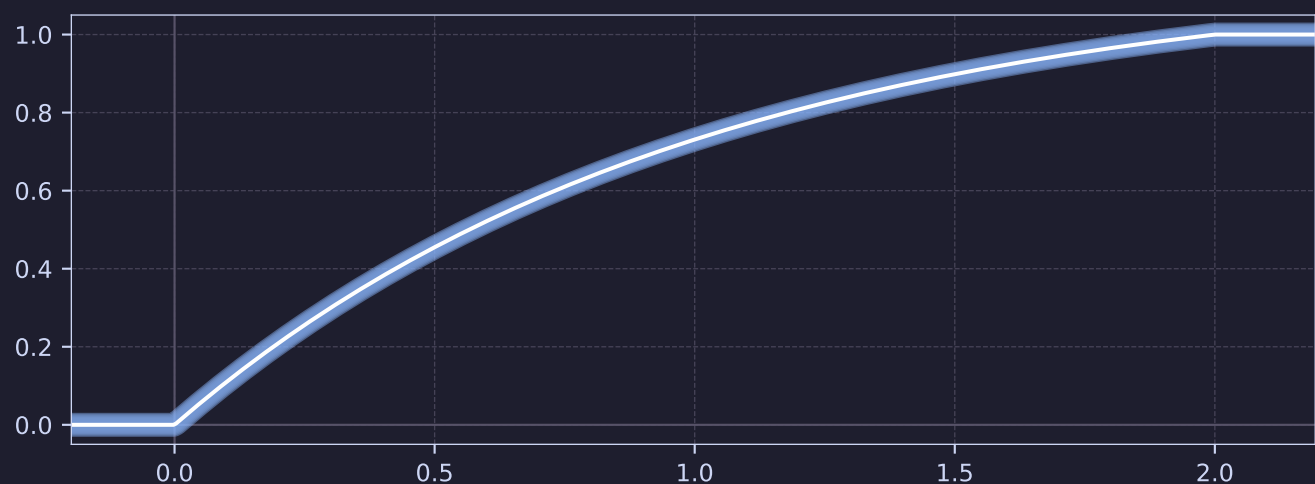
CDF - triang (c=0.5)



PDF - truncexpon (b=2)

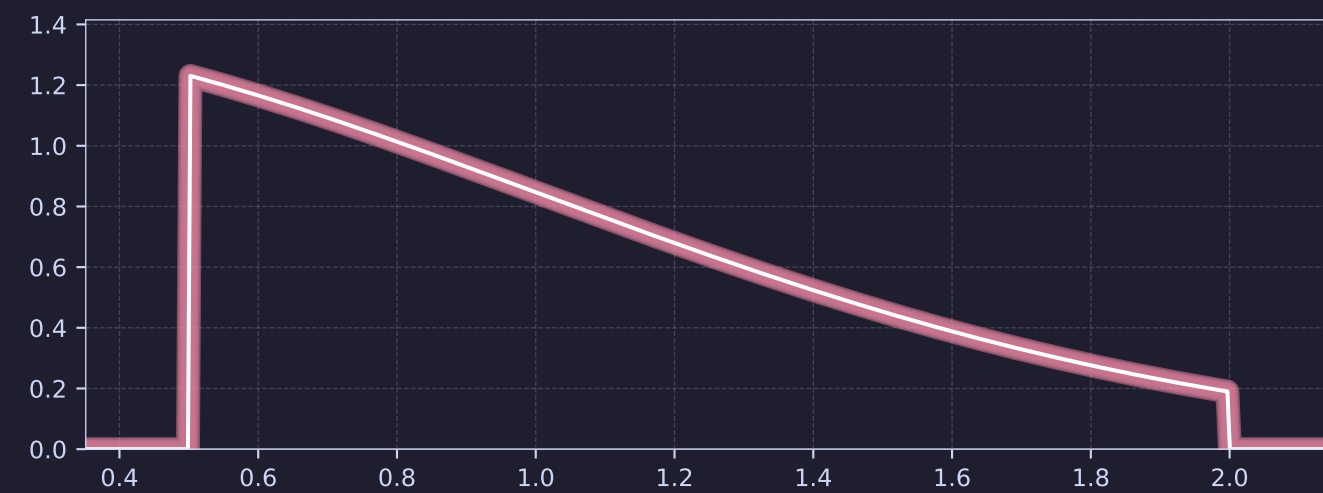


CDF - truncexpon (b=2)

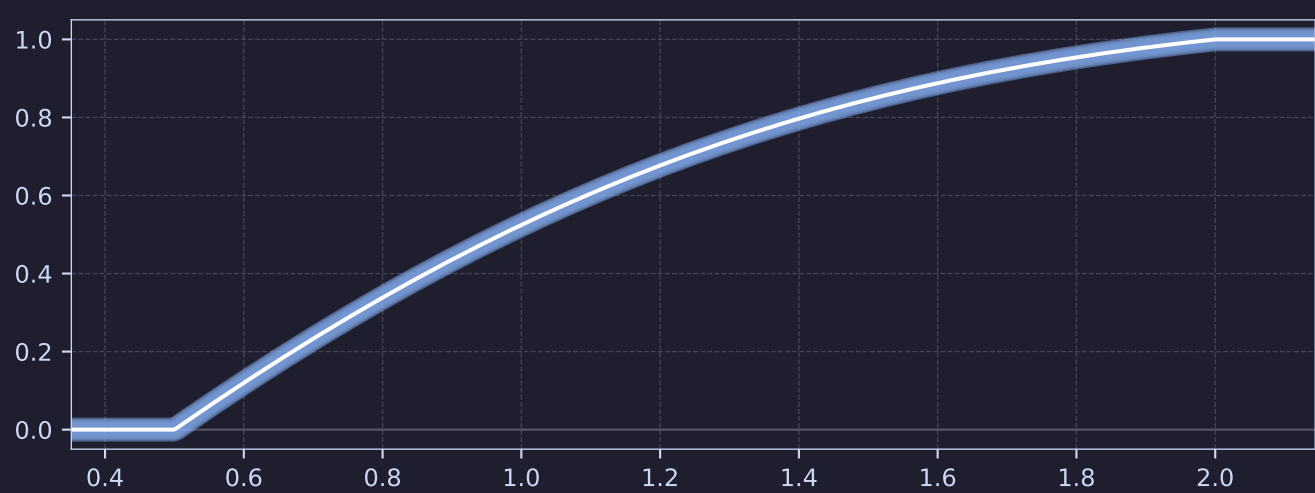


Galleria di Distribuzioni Continue da SciPy

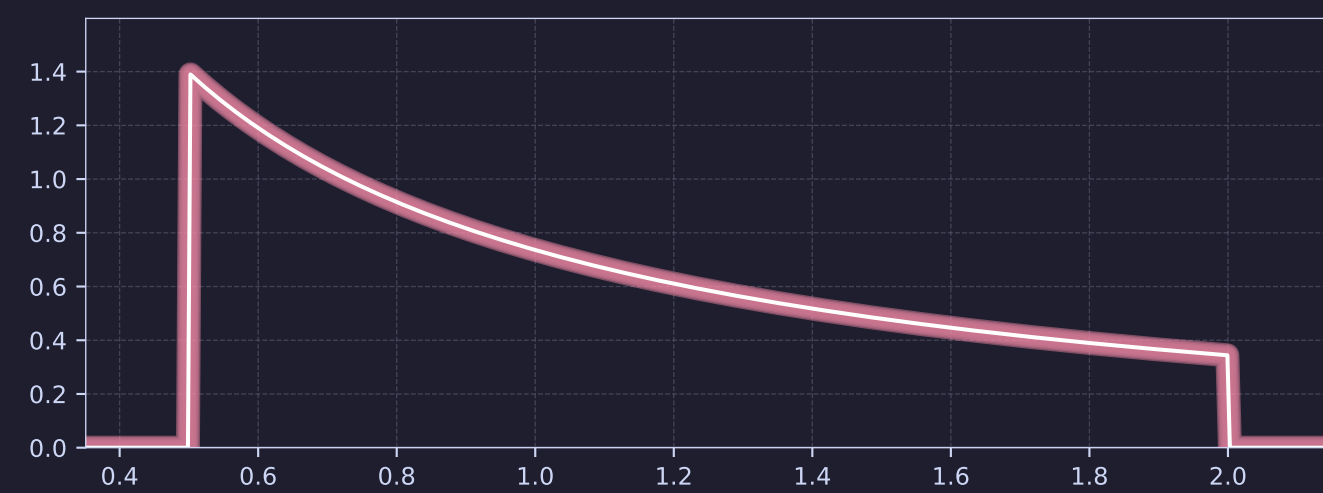
PDF - truncnorm (a=0.5, b=2)



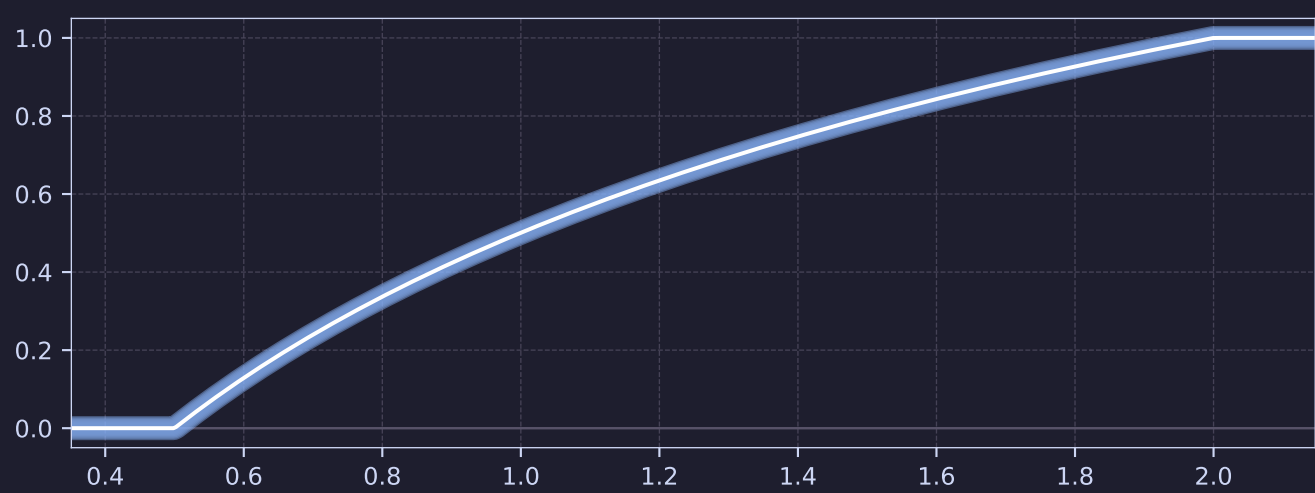
CDF - truncnorm (a=0.5, b=2)



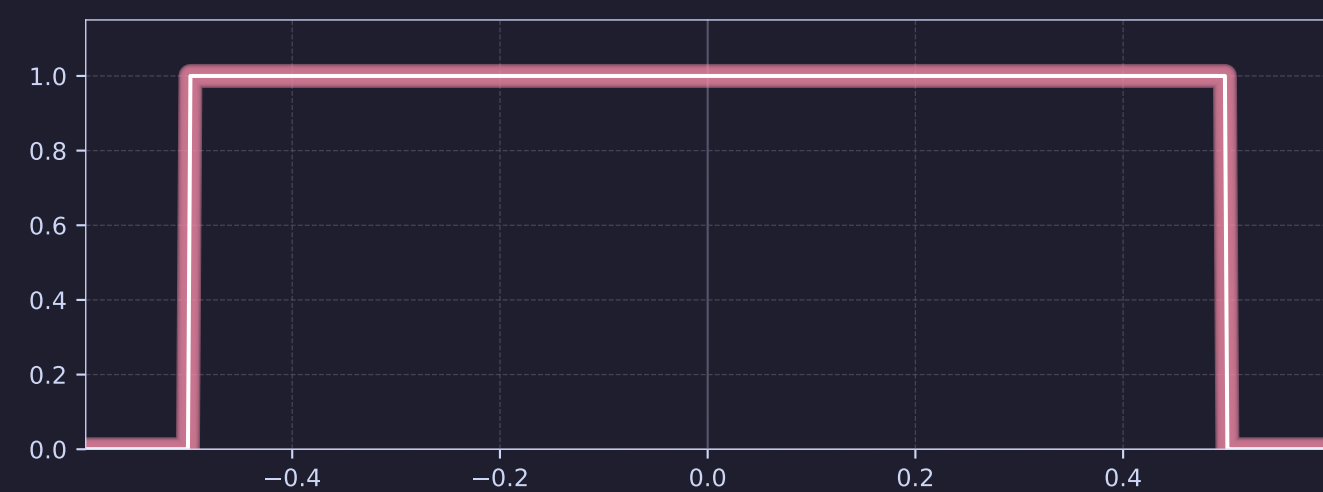
PDF - truncweibull_min (c=0.5, a=0.5, b=2)



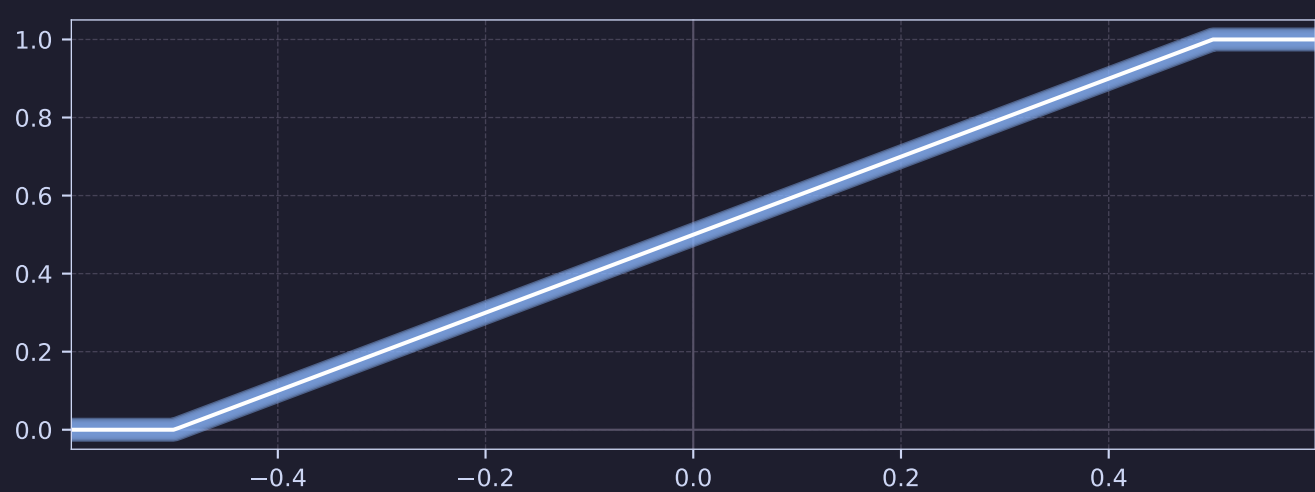
CDF - truncweibull_min (c=0.5, a=0.5, b=2)



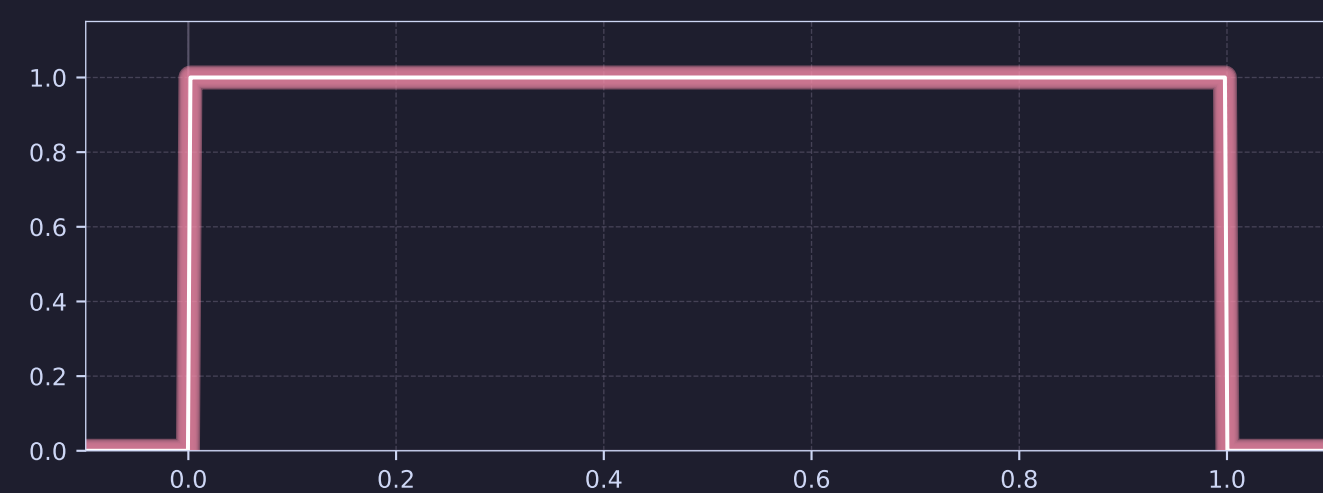
PDF - tukeylambda (lam=2)



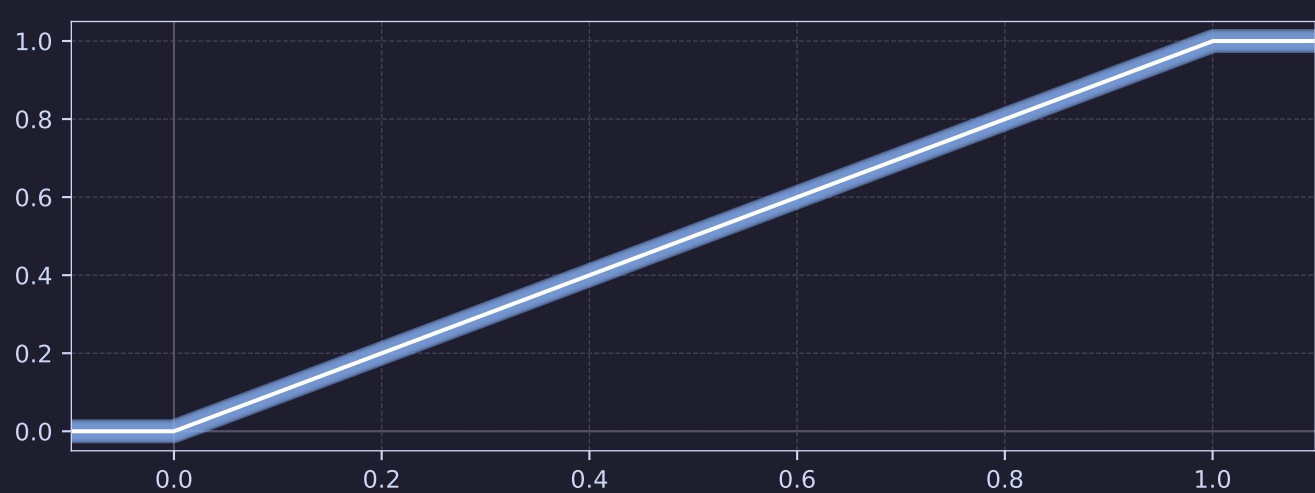
CDF - tukeylambda (lam=2)



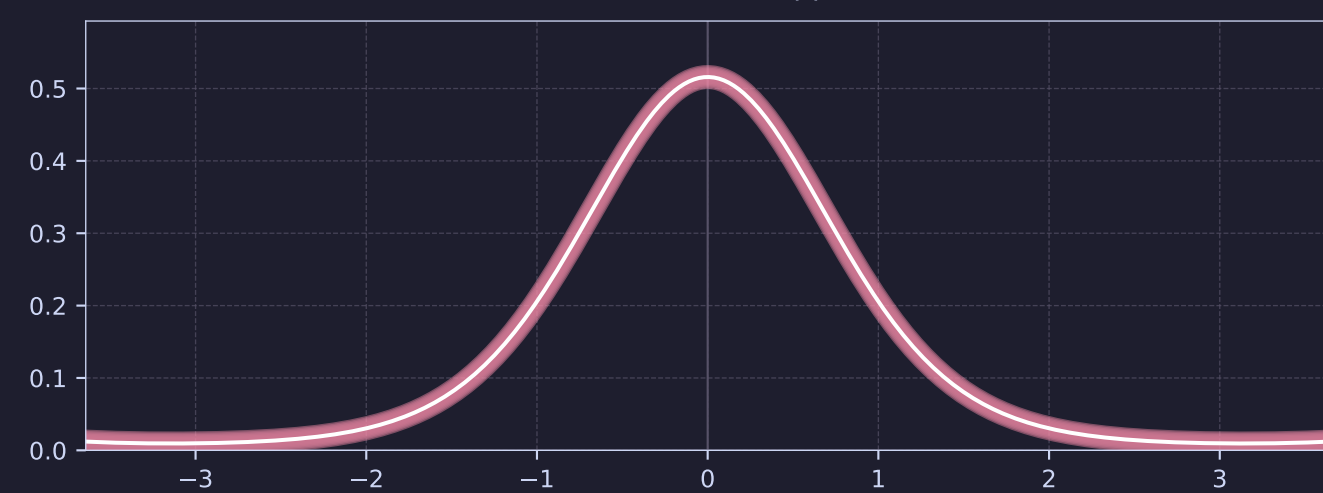
PDF - uniform



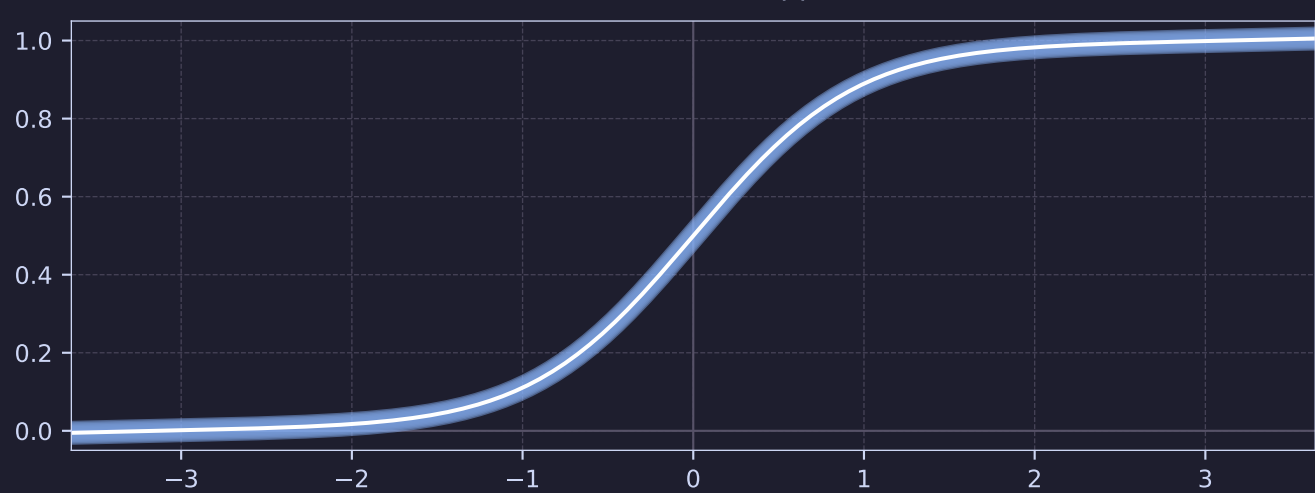
CDF - uniform



PDF - vonmises (kappa=2)

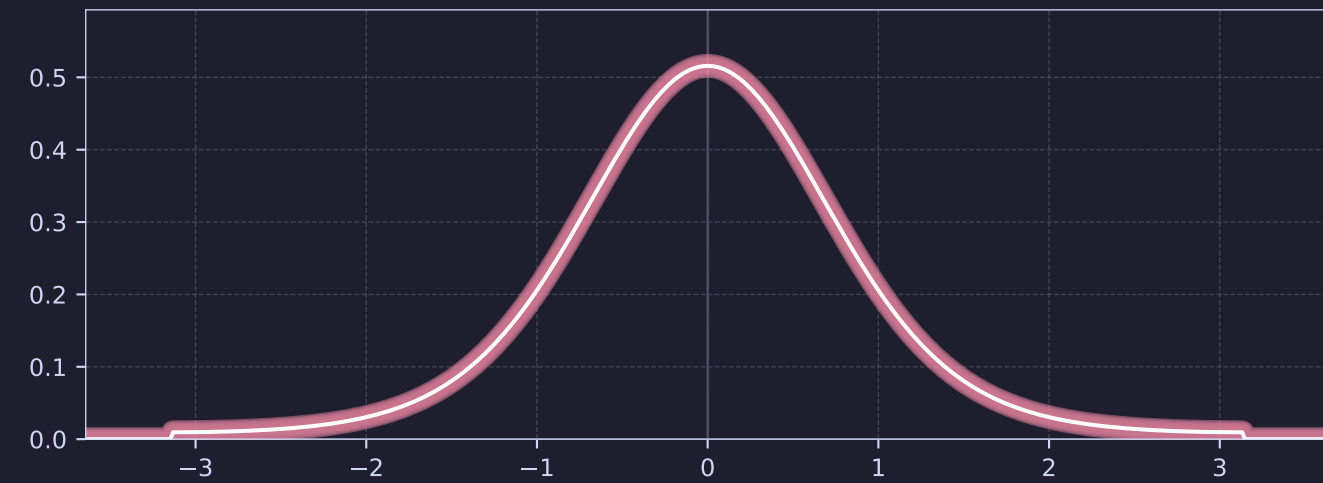


CDF - vonmises (kappa=2)

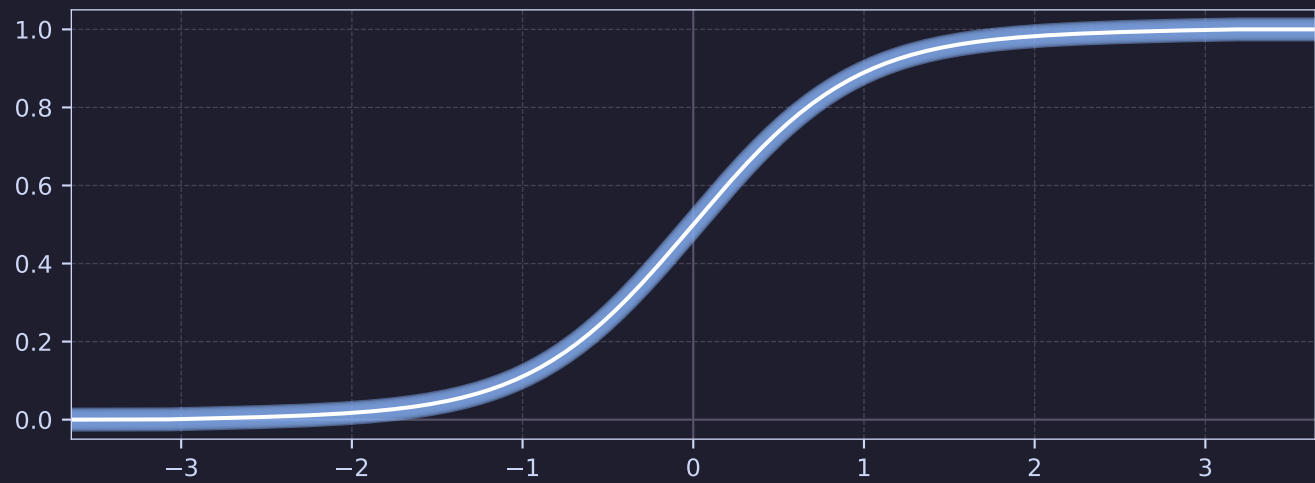


Galleria di Distribuzioni Continue da SciPy

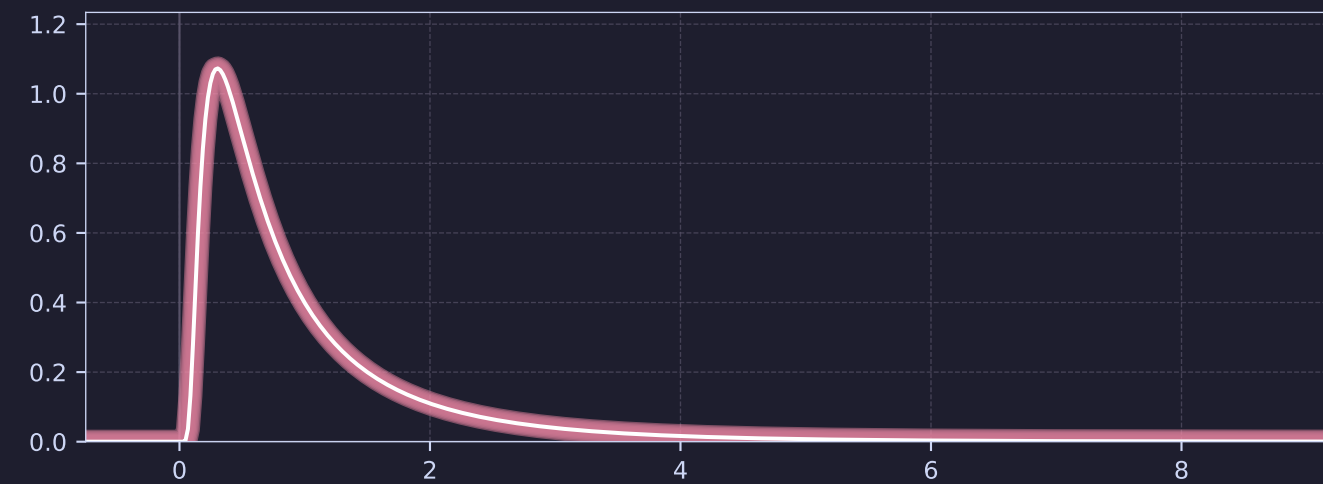
PDF - vonmises_line (kappa=2)



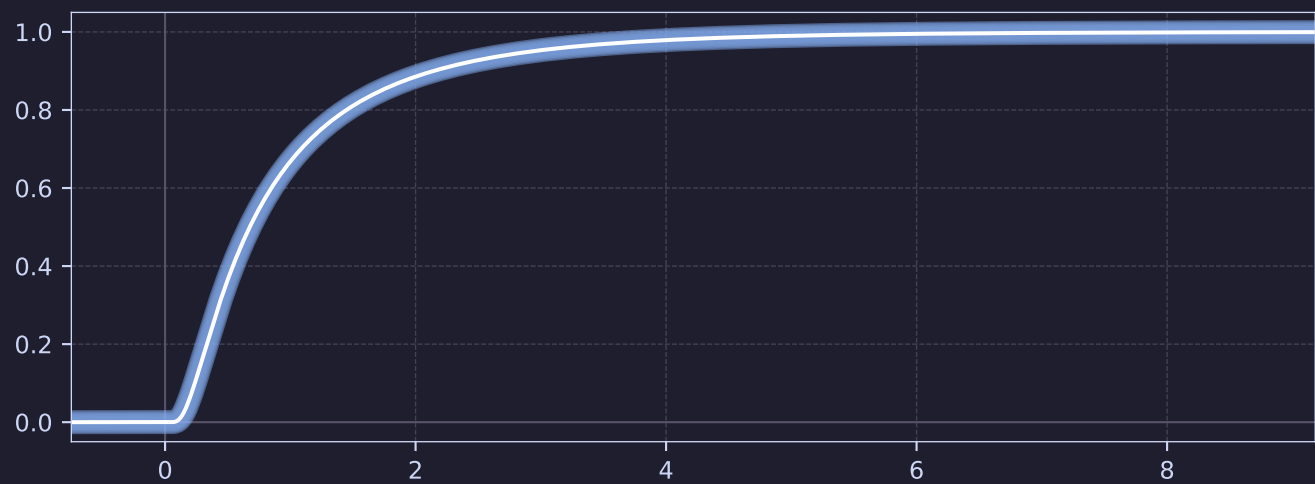
CDF - vonmises_line (kappa=2)



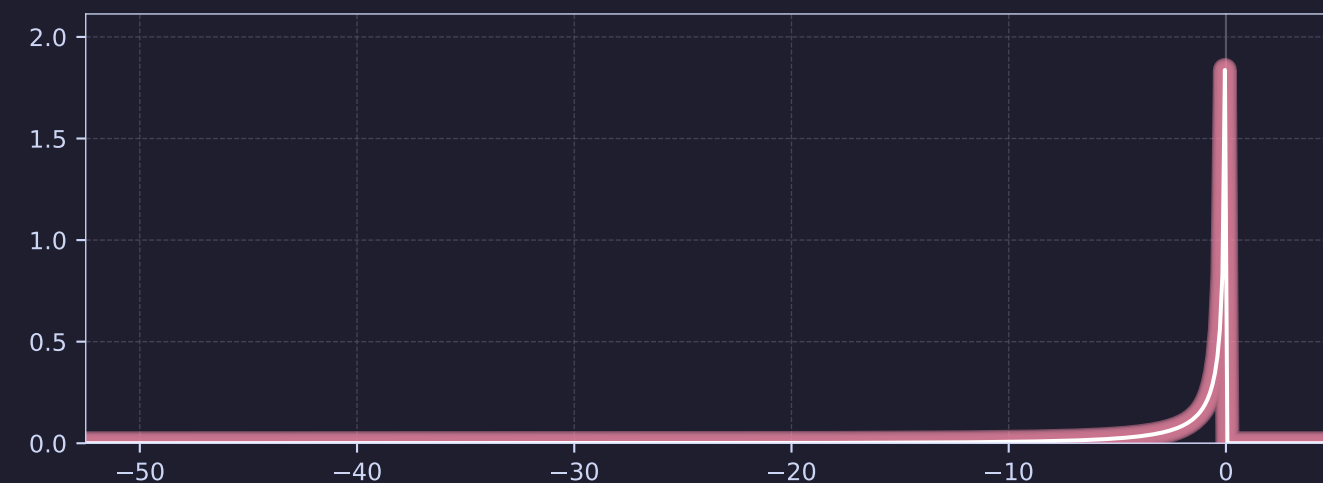
PDF - wald



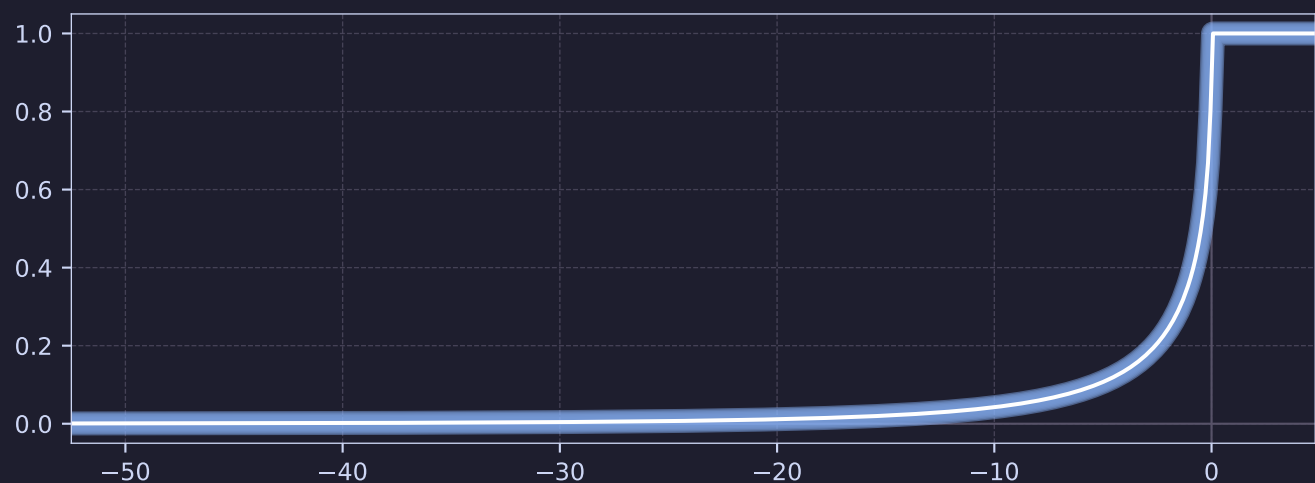
CDF - wald



PDF - weibull_max (c=0.5)



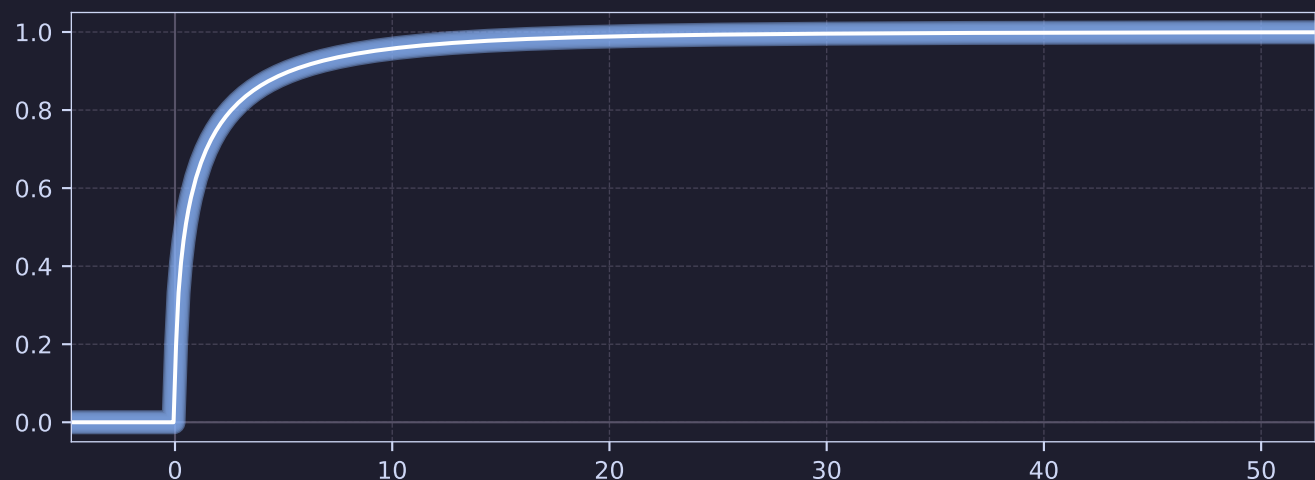
CDF - weibull_max (c=0.5)



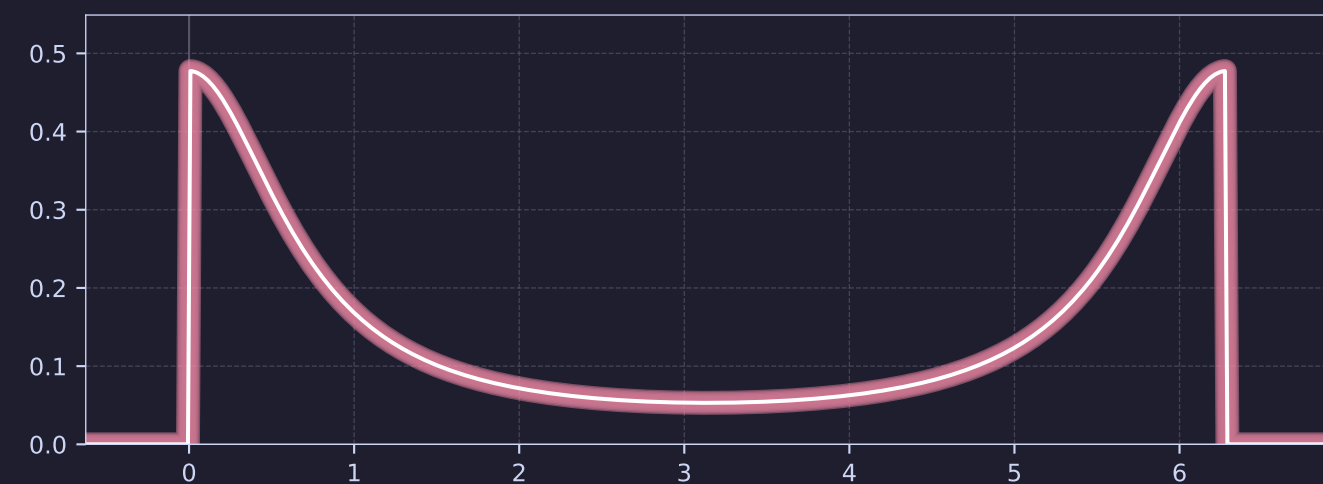
PDF - weibull_min (c=0.5)



CDF - weibull_min (c=0.5)



PDF - wrapcauchy (c=0.5)



CDF - wrapcauchy (c=0.5)

