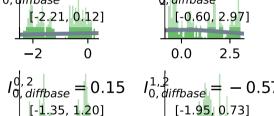
I 0 diff base 0 $I_{\Theta, diffbase}^{1,0} = 1.25$ $I_{0, diffbase}^{0, 0} = 1.41$



 $I_{0,\,diffbase}^{1,\frac{1}{2}} = -0.57$ [-1.35, 1.20] $I_{0, diffbase}^{0, 3} = 1.97 \quad I_{0, diffbase}^{1, \frac{3}{3}}$

$$[-1.35, 1.20]$$

$$-1 0 1$$

$$I_{0, diffbase}^{0, 3} = 1.97$$

$$[0.89, 2.72]$$

$$I_{0, diffbase}^{1, 3} = -1.19$$

$$[-2.08, 0.79]$$