

$$\frac{0}{-1}\Big|\frac{1}{0}\,\mathbb{K}=P^2+Q^2=x^2-\frac{\partial}{\partial x}^2$$

$${}_0^x i=e^{-x^2/2}\colon\quad {}_1^x i=x\,e^{-x^2/2}$$

$$\operatorname{spec}\frac{0}{-1}\Big|\frac{1}{0}\,\mathbb{K}=\mathbb{N}+\frac{1}{2}$$

$$\frac{0}{-1}\Big|\frac{1}{0}\,\mathbb{K}\,{}_0^i=\frac{1}{2}\,{}_0^i$$

$$\frac{0}{-1}\Big|\frac{1}{0}\,\mathbb{K}\,{}_1^i=\frac{3}{2}\,{}_1^i$$

$$\exp it\frac{0}{-1}\Big|\frac{1}{0}\,\mathbb{K}=\frac{\cos t}{-\sin t}\Big|\frac{\sin t}{\cos t}\,\mathbb{K}$$