

Book

It is sometime easier to read this kind of content as a continuous

$|0\rangle$

Symbols are $|0\rangle$ or $|1\rangle$ and the matrix is $\begin{bmatrix} \alpha & 0 \\ \frac{\sqrt{1}}{2} & 2 \end{bmatrix}$

From:

<https://quantum.caracterre.fr/> - **Quantum leap**

Permanent link:

<https://quantum.caracterre.fr/doku.php?id=en:book&rev=1610144004>

Last update: **2021/01/16 10:29**

