

$$\sqrt{\frac{1}{n} \sum_{i=1}^n \frac{1}{\lambda_i^2}} \leq \frac{1}{\lambda_{\min}}$$

♂ _____

Figure 1: A diagram illustrating the structure of a 2D grid. The grid is composed of cells, some of which are highlighted in black. The grid is divided into two main sections: a top section and a bottom section. The top section contains a sequence of cells, and the bottom section contains a sequence of cells. The cells are arranged in a grid pattern, with some cells being black and others white. The diagram shows the relationship between the cells and the grid structure.

σ	$\frac{1}{\sqrt{2}} \begin{pmatrix} 0 & 1 \\ -1 & 0 \end{pmatrix}$	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 0 \\ 0 & -1 \end{pmatrix}$	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 0 & 1 \end{pmatrix}$	$\frac{1}{\sqrt{2}} \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}$	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$
1.						
2.						
$\leq \frac{1}{\sqrt{2}}$						
$L_1 \approx 0.7$						



[illegible]

_____ v. State of Illinois

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$$\Gamma^V \gamma^\perp \approx L_T \approx J_F \int -n - L - \Gamma^V$$

$\int \frac{1}{x} dx = \ln|x| + C$

σ		$\approx$			
1					
2					
3					
$\ddot{e}$	$\ddot{e}$	$\ddot{e}$			
$\ddot{e}$	$\ddot{e}$	$\ddot{e}$			
$\leq$			$\ddot{e}$		$\ddot{e}$

The diagram illustrates a sequence of transformations or a process flow. It begins with a symbol resembling a less-than-or-equal sign ($\leq$), followed by a series of vertical bars and horizontal lines, and concludes with a large vertical bar containing a grid of dots.

[illegible]
