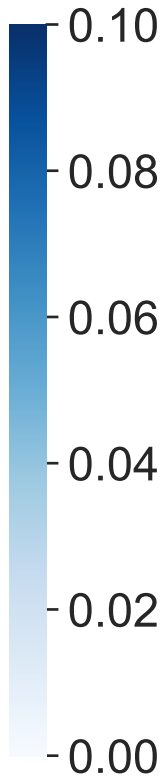


A 10x10 grid representing a 10-dimensional vector space. The grid is mostly white, with a diagonal line of 10 dark blue squares from the top-left to the bottom-right, representing the identity matrix or a standard basis.



A 10x10 grid representing a 10-dimensional vector space. The grid is mostly white, with a dark blue diagonal line of squares from the top-left to the bottom-right, representing the identity matrix or a basis transformation.

