



The image displays a large triangular grid of small tables, each representing a tensor product of two 2x2 matrices. The grid is arranged in a staircase pattern, with the number of rows and columns increasing from the bottom-left to the top-right. Each small table contains numerical values representing the elements of the resulting 4x4 tensor product matrix. The values are arranged in a regular pattern, reflecting the properties of the tensor product operation. The overall structure is a large right-angled triangle, with the hypotenuse facing the top-right corner.









