

Figure 1 shows a 20x20 grid representing a 30-second video frame. The grid is divided into black and white pixels. A red rectangle highlights a 16x16 region in the center, labeled '30 s' at the bottom.

Figure 1 shows a 4x44 grid representing a 44-second time period. The grid is divided into three sections: a 4x10 black section, a 4x10 white section, and a 4x24 black section. The columns are numbered 1 to 44 at the bottom. The rows are numbered 1 to 4 on the right side.

The figure shows a 2D grid with 8 rows and 60 columns. The rows are labeled 1 to 8 on the right side, and the columns are labeled 60 s at the bottom. The grid is filled with black and white cells, representing a spatial-temporal pattern. The pattern shows a transition from a mostly black state to a mostly white state around the 30-second mark, with some black cells remaining in the lower rows.

single crochet, sc, natural white
 single crochet, sc, black