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A horizontal row of 15 black squares, representing a binary sequence where each square corresponds to a bit value of either 0 or 1.

Figure 10. The effect of the number of hidden neurons on the performance of the proposed model.

A horizontal row of 20 black squares, representing a binary sequence where each square corresponds to a bit value of either 0 or 1.

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A horizontal sequence of 20 black squares arranged in a single row, representing a binary vector where all elements are zero.

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A horizontal row of twelve black rectangular blocks, evenly spaced, representing a sequence or a set of items.

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A horizontal sequence of 20 black squares arranged in a single row, representing a binary vector where all elements are zero.

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A horizontal row of 10 dark gray squares, likely representing a grayscale image or a sequence of frames.

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"...[REDACTED]..."

A horizontal row of 15 black squares, representing a binary sequence where each square corresponds to a bit value of either 0 or 1.

Figure 1. A schematic diagram of the experimental setup. The top part shows the optical bench with the laser source, lenses, beam splitter, and camera. The bottom part shows the sample stage with the sample holder and the objective lens.

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ANSWER:

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