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Y1 Y2 Y3 Y4 Y5 Y6 Y7 Y8 Y9 Y10 Y11 Y12 Y13 Y14 Y15 Y16 Y17 Y18

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Figure 1. A schematic diagram of the experimental setup. The light source (laser) emits a beam that passes through a lens and a polarizer. The beam is then focused onto a sample stage, which holds a sample and a reference mirror. The reflected light from the sample and the reference mirror is collected by a lens and focused onto a photodetector. The photodetector is connected to a lock-in amplifier, which is connected to a computer for data analysis.

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Figure 1. The effect of the number of nodes on the performance of the proposed algorithm.

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