

Temporal Dynamics of a System

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schematic figure of experimental setup is shown in Fig. 1(a). The input image is captured by a camera and

atomic neutron we send two parallel beams of light in series. It is shown in Fig. 1(b) that with a parallel beam

comparing, but it has been proven not clear enough, that the

system is shown

systems diagram and its use of a photoreceptor. The system is shown in Fig. 1(c) and its use of a photoreceptor

on-chip photonic processing systems.