an optical circuit comprising a plurality of reflectors, a second rotatable wave plate, and a polarizing beam splitter, wherein the second rotatable wave plate is positioned to transmit electromagnetic radiation to the polarizing beam splitter, and the polarizing beam splitter is positioned to direct a first portion of light incident on the polarizing beam splitter out of the optical circuit and a second portion of the light incident on the polarizing beam splitter ot a reflector in the optical circuit.

15. The system of claim 14, wherein the polarizing beam splitter receives electromagnetic radiation from the first rotatable wave plate.

an optical circuit comprising a plurality of reflectors, a second rotatable wave plate, and a polarizing beam splitter, wherein the second rotatable wave plate is positioned to transmit electromagnetic radiation to the polarizing beam splitter, and the polarizing beam splitter is positioned to direct a first portion of light incident on the polarizing beam splitter out of the optical circuit and a second portion of the light incident on the polarizing beam splitter to a reflector in the optical circuit.

15. The system of claim 14, wherein the polarizing beam splitter receives electromagnetic radiation from the first rotatable wave plate.