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Questions relating to the control of light in such structures still represent a major challenge. It is this highly active field that is addressed in the present thesis. Using the model system of a photorefractive nonlinearity that allows one to simultaneously create and control photonic lattices by light, the author obtains a comprehensive picture of the control of nonlinear and quantum optics

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controlling light by optically induced photonic lattices complex 3d photonic lattices, these lattices allow on the one hand dispersion management as e.g. slowing down light, on the other hand, they can manage diffraction in such a way to stop diffraction or to stabilize complex structures as optical vortices.

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