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After an introduction into the basic principles, the semiconductor Bloch equations (abbreviated as SBEs) which are able to theoretically describe coherent semiconductor optics on the basis of a fully microscopic many-body quantum theory are introduced. Then, a few prominent examples for coherent effects in semiconductor optics are described all of which can be understood theoretically on the basis of the SBEs. Buy Coherent Semiconductor Optics: From Basic Concepts to Nanostructure Applications 2007 by Torsten Meier, Peter Thomas, Stephan W. Koch (ISBN: 9788499368320) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders. Buy Coherent Semiconductor Optics: From Basic Concepts to Nanostructure Applications Softcover reprint of hardcover 1st ed. 2007 by Torsten Meier, Peter Thomas, Stephan W. Koch (ISBN: 9783642068966) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders. We use cookies to make interactions with our website easy and meaningful, to better understand the use of our services, and to tailor advertising., Coherent Semiconductor Optics.

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