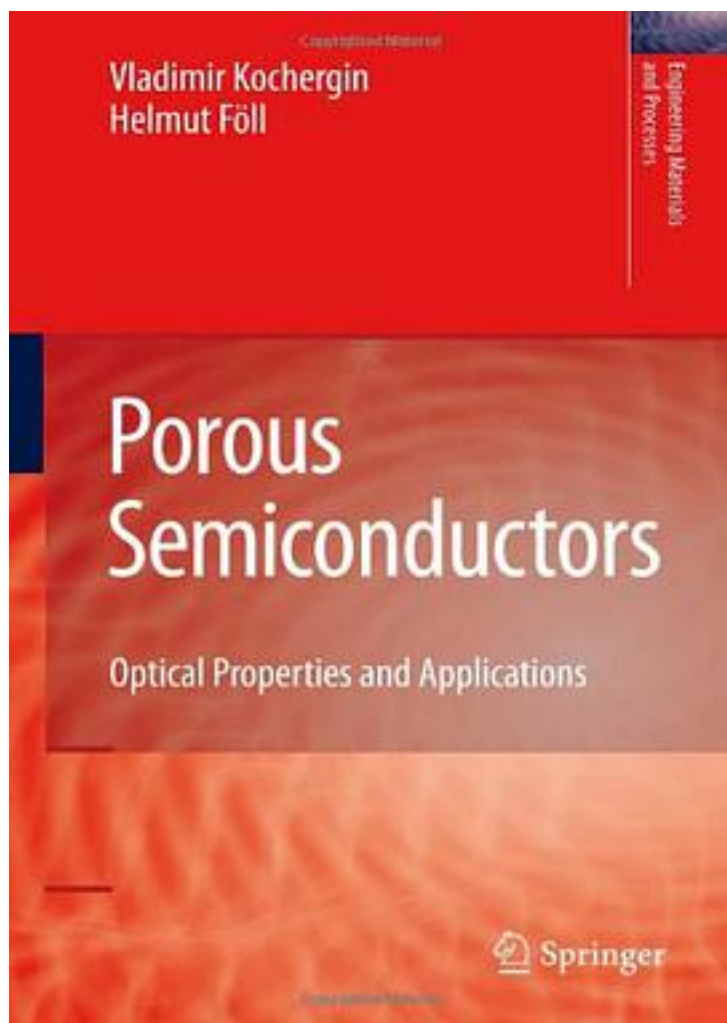


Porous Semiconductors



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Porous semiconductor materials are finding applications in many areas of science and

technology. "Porous Semiconductors: Optical Properties and Applications" provides an examination of these new types of materials, with an emphasis on optical properties and optical applications. Beginning with a description of the basic electrochemistry of porous semiconductors and the different kinds of porous semiconductor materials that can be fabricated, the book moves on to describe the fabrication processes used in the production of porous semiconductor optical components. This is then followed by a detailed description of peculiar light propagation phenomena. Concluding the text, a number of optical components based on porous semiconductor materials are discussed in depth.

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