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Zeev Zalevsky, Ibrahim Abdulhalim, in Integrated Nanophotonic Devices (Second Edition), 2014 4.3 Applications of Nanophotonics and Nanotechnologies Below we list several of the nanophotonic-related applications which can be realized by nanotechnology fabrication. 4.3.1 Biochips

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Summary : This book highlights recent advances in thin-film photonics, particularly as building blocks of metamaterials and metasurfaces. Recent advances in nanophotonics has demonstrated remarkable control over the electromagnetic field by tailoring the optical properties of materials at the subwavelength scale which results in the emergence of metamaterials and metasurfaces.

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