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Nanotechnology is considered an industrial revolution for the telecommunications industry and has led to tremendous changes in the telecommunications, networking and computing industries. Nanotechnology plays a significant role in communication engineering and has a wide range of applications and can affect the telecommunications industry in several ways.

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Nanotechnology Applications to Telecommunications and Networking Daniel Minoli A veteran in telecommunications, networking, and information- technology architecture, Minoli describes developments and technologies at the nanometer scale that have the potential to be used, or are already being used, in communications and networking environments.

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In telecommunication engineering nanotechnology could provide effective solutions for power efficient computing, sensing, memory enlargement, and human machine interaction.

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A nanonetwork or nanoscale network is a set of interconnected nanomachines (devices a few hundred nanometers or a few micrometers at most in size), which are able to perform only very simple tasks such as computing, data storing, sensing and actuation. Nanonetworks are expected to expand the capabilities of single nanomachines both in terms of complexity and range of operation by allowing them ...

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