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The nanosciences are a rapidly expanding field of research with applicability to all areas of health and disease prevention, including cardiology in its broadest sense. This book covers a variety of nano subjects and areas as applied to the heart and circulatory system. There are state-of-the-art chapters on nanoparticles, nanowires, nanoscale topography, nanosensors, nanospheres, nanospin probes, nanomatrices and nanobubbles to name but a few topics. Their applications to cardiovascular disorders and their treatments are also described.

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