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As these advances push back the frontiers of biomaterial medicine , the control and patterning of bio-implant interface reactions will have a tremendous impact on future design and prospects of implant treatments. Bio-Implant Interface: Improving Biomaterials and Tissue Reactions brings together a remarkable panel of scientists to present the state-of-the-art in our understanding of interactions at the interface between biomaterials and living tissue.

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The effective physical and mechanical parameters at the bone-implant interface are established by the implant design, methods of manufacturing, methods of postproduction processes, methods of surface finishing, structure of the implant (screw, flat, or curve-shaped structure), mechanism of implant application when developed as assembly, material properties (physical and mechanical properties such as flexural strength, shear strength, fatigue strength, wear resistant, density, surface ...

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Pris: 809 kr. Häftad, 2019. Skickas inom 10-15 vardagar. Köp Bio-Implant Interface av J E Ellingsen, S P Lyngstadaas på Bokus.com.

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