



DEVELOPMENT OF NANOCOMPOSITE COATINGS FOR BIO-IMPLANTS

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | an innovative approach | The book very useful for beginners in the field of thin films. In this book all aspects PVD coating techniques are described, particularly sputter coating. In this two separate Si and Ti targets are with the power variations or 50,100,150 and 200 watts. The structural, electrical, optical and corrosion studies in various artificial biological solutions. The coatings shows low wear rate and good mechanical properties. | Format: Paperback | Language/Sprache: english | 102 gr | 220x150x3 mm | 64 pp.



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