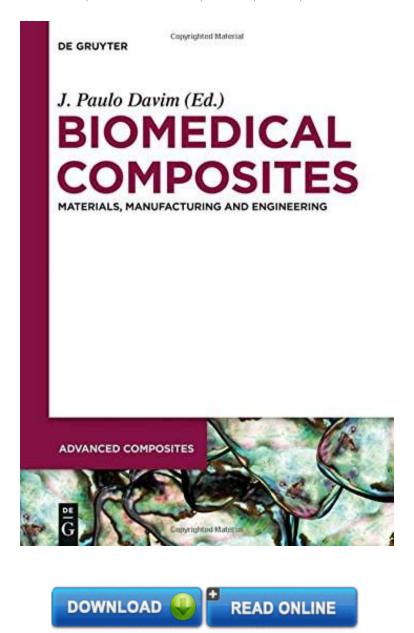
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or chemical properties which remain separate on a macroscopic level within the finished structure Due to their special mechanical and physical properties they have the potential to replace conventional materials in various fields such as the biomedical industry About the Author J Paulo Davim University of Aveiro Aveiro Portugal

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