

Environmental Biotechnology Principles Applications Solutions

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this book provide relevant theoretical frameworks covering the latest empirical research findings in the area of grid computing with a critical perspective bridging the gap between academia and the latest achievements of the computer industry provided by publisher

the proposed book talks about the participation of human in big data how human as a component of system can help in making the decision process easier and vibrant it studies the basic build structure for big data and also includes advanced research topics in the field of biological sciences it comprises genomic and proteomic data

also the book swaps traditional data management techniques with more robust and vibrant methodologies that focus on current requirement and demand through human computer interfacing in order to cope up with present business demand overall the book is divided in to five parts where each part contains 4 5 chapters on versatile domain with human side of big data

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