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Nataša Štajner (Japan)

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the power of modelization in physics and in engineering is not in doubt while in the biotechnological field many theoretical studies stop at the description level it is time for theoretical modelization to enter the field of biotechnology and that needs people with both physical and biological knowledge this book introduces interested scientists with varied backgrounds to active research in different areas broadly related to what has come to be called dynamical modeling in biology

at the icab 2014 researchers from around the world will gather to discuss the latest scientific research findings and technologies concerning microbial genetics and breeding optimization and control of biological processes biological separation and biological purification and advances in biotechnology this conference will provide a platform for academic exchange on the application of biotechnology between domestic and international universities research institutes corporate experts and scholars the participants will focus on the international development and future trends the event will lay a solid foundation for addressing key technical challenges in various areas of applied biotechnology providing opportunities to promote the development and expansion of the biotechnology industry

first multi year cumulation covers six years 1965 70

process biotechnology practice has advanced substantially in recent years advances have taken place not only with microbes or microbial systems but also with mammalian animal and plant cell culture systems in order to recognise and protect these advances various new patents have been applied for and granted thus this book deals with the patenting of new biotechnologies as well as the actual processes themselves prof mukhopadhyay has put together an excellent collection of papers discussing the latest developments across diverse fields of biosystems his book will serve academics students and postgraduates of biology biochemistry and biological engineering and will also appeal to professionals in the bioprocessing and biotechnology industry

paperback the 6th computer applications in biotechnology cab6 conference was a continuation of 2 series of events the ifac symposia on modelling and control of biotechnical processes and the international conferences on computer applications in fermentation technology this conference provided the opportunity for both sides leading researchers and industrial practitioners in this interdisciplinary field to exchange new ideas and technology concepts and solutions this postprint volume contains all those papers which were presented at the conference

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