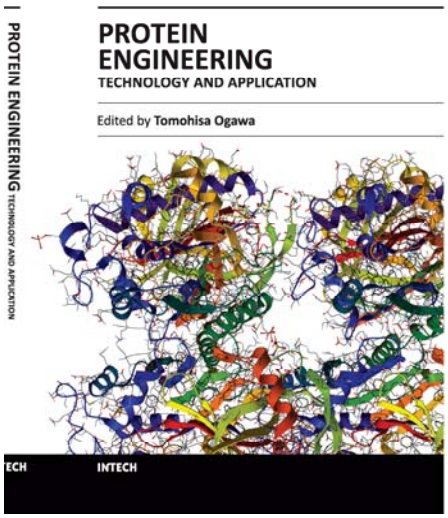
TOMOHISA OGAWA (EDITOR)
PROTEIN ENGINEERING
TECHNOLOGY AND APPLICATION



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Protein engineering is an emerging field of research with vast potential for application in areas ranging from synthetic biology to bioprocessing to nanotechnology. This book addresses both fundamental and application aspects in this novel field.

In the first section of the book basic technology and methods are presented.

The second section of the book is devoted to the application of protein engineering for particular problems.

These examples provide an illustration for the importance and significance of the protein engineering to resolving hard problems.

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