

Biological Systems under Extreme Conditions: Structure and Function (Biological and Medical Physics, Biomedical Engineering)



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Biological systems are regulated by the thermodynamic parameters of pressure and temperature. New analytical and computational methods and various kinds of spectroscopy allow detailed studies of the structure and function of biological systems under extreme conditions, as well as the possibility to explicate the origin and evolution of life. This volume addresses researchers and students exploring the new world of biological systems under extreme environmental conditions.

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