

Coupling of biological and electronic systems - proceedings of the 2nd Caesarium, Bonn, November 1-3, 2000

Springer - Coupling of Biological and Electronic Systems: Proceedings of the 2nd caesarium, Bonn, November 1



Description: -

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Hasidism

Padua (Italy) -- Buildings, structures, etc.

Church architecture -- Italy -- Padua.

Architecture, Medieval -- Italy -- Padua.

Monastero delle Maddalene (Padua, Italy)

Bioelectronics -- Congresses.

Biochips -- Congresses. Coupling of biological and electronic systems

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Notes: Includes bibliographical references.

This edition was published in 2002



Filesize: 34.34 MB

Tags: #Coupling #of #Biological #and #Electronic #Systems: #Proceedings #of #the #2nd #Caesarium, #Bonn, #November #1

Coupling of Biological and Electronic Systems: Proceedings of the 2nd caesarium, Bonn, November 1

Thanks to the organising committee, the colleagues Michael Famulok, Daniel Hoffmann, Michael Moske and Eckhard Quandt, the symposium became a success. Thanks to the organising committee, the colleagues Michael Famulok, Daniel Hoffmann, Michael Moske and Eckhard Quandt, the symposium became a success.

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Coupling of Biological and Electronic Systems: Proceedings of the 2nd Caesarium, Bonn, November 1

The presentations held at the 2nd caesarium gave a glimpse into broadly diversified areas such as bioinformatics, biomolecules and biosensor technology. Coupling of Biological and Electronic Systems: Proceedings of the 2nd caesarium, Bonn, November 1-3, 2000 test, Coupling of Biological and Electronic Systems: Proceedings of the 2nd caesarium, Bonn, November 1-3, 2000 kaufen, Coupling of Biological and Electronic Systems: Proceedings of the 2nd caesarium, Bonn, November 1-3, 2000 besten preis, Coupling of Biological and Electronic Systems: Proceedings of the 2nd caesarium, Bonn, November 1-3, 2000 Günstig, Coupling of Biological and Electronic Systems: Proceedings of the 2nd caesarium, Bonn, November 1-3, 2000 Testsieger.

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Further miniaturisation up to the nanoscale played as much of a role as the conception of fast algorithms for the structural reconnoitring of proteins. We would like to thank the participants of the symposium for the inspiring discussions in a not always easy interdisciplinary dialogue.

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. Coupling of Biological and Electronic Systems: Proceedings of the 2nd caesarium, Bonn, November 1-3, 2000 Kaufen Heute Zum Besten Preis. A new method for the fast solution of protein-3D-Structures, combining experiments and bioinformatics - 7.

Coupling of Biological and Electronic Systems

Thanks to the organising com- mittee, the colleagues Michael Famulok, Daniel Hoffmann, Michael Moske and Eckhard Quandt, the symposium became a success. Communication between redox proteins and modified electrodes - 9.

Coupling of Biological and Electronic Systems

The coupling of biochemics and electronics together with bioinformatics is an exciting and current thematic complex, which will surely co-define the development of science and research for a long time. Coupling of biological and electronic systems proceedings of the 2nd caesarium bonn november 1 3 2000.

Coupling of Biological and Electronic Systems: Proceedings of the 2nd Caesarium, Bonn, November 1 3, 2000

Further miniaturisation up to the nanoscale played as much of a role as the conception of fast algorithms for the structural reconnoitring of proteins. Advanced simulation in the configurable massively parallel hardware MereGen - Fast response by synchronization. Historical overview of various concepts for in vitro chemical analysis; from catheter-tip sensors to microdialysis lab-on-a-chip - 3.

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