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**Japanese Journal of Applied Physics** - 1993

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*Coupling of Biological and Electronic Systems* - Karl-Heinz Hoffmann 2002-07-09

t With the F caesarium, that was held in Bonn in November of 1999, the newly founded research center caesar (center of advanced european studies and research) has initiated a series of symposia, which are to bring researchers together for discussions and definition of positions on the various research fields at caesar on an annual basis. The areas of research at caesar incorpo rate materials science/nanotechnology, coupling of biological and electronic systems and ergonomics in communications. nd In November of 2000, the 2 caesarium, this time with the theme of "Coupling of Biological and Electronic Systems" was held in Bonn. The con ference transcript at hand delivers an impression of the introduced topics and discussions. 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. The pre n d sentations held at the 2 caesarium gave a glimpse into broadly diversified areas such as bioinformatics, biomolecules and biosensor technology. Further miniaturisation up to the nanoscale played as much of a role asthe 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. Thanks to the organising com mittee, the colleagues Michael Famulok, Daniel Hoffmann, Michael Moske and Eckhard Quandt, the symposium became a success.

*The Value Line Options Survey* - 1995

*PC Mag* - 1988-12-27

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decisions and get more from technology.

*Technical Note - Forest Engineering Research Institute of Canada - 1988*

No. 1-13 are short-term studies; with no. 14 becomes a series of supplementary reports summarizing the results of longer-term data collection.

Popular Photography - 1992-03

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