

MINISYMPOSIUM IN BIOINFORMATICS



BIOINFORMATICS: A NEW PERSPECTIVE FOR THE LIFE SCIENCES



January 15, 2001

University of Hamburg

Department of Chemistry
Lecture Hall, Library Bldg., North Wing
Martin-Luther-King-Platz 6
20146 Hamburg

- 9.00 Welcome by the
President of the University of Hamburg
Dr. Dr. h.c. Jürgen Lüthje

 - 9.30 **Willie Taylor**, NIMR, MRC, London
Towards a Periodic Table for Protein Structure

 - 10.10 **Hans Werner Mewes**, MIPS, Munich
Genom Analysis

 - 10.50 Coffee break

 - 11.20 **Robert Giegerich**, Informatik, University of Bielefeld
REPuter: Whole Genome Repeat Analysis and More

 - 12.00 **Erich Bornberg-Bauer**, School of Biological Sciences, Manchester
From Sequence Pattern to Functional Networks: Function Inference and Integrative Approaches in Bioinformatics

 - 12.40 Lunch

 - 14.30 **Claus Kremoser**, Lion Bioscience, Heidelberg
Integration of Bio- and Chemoinformatics towards a Knowledge Environment for Drug Discovery

 - 15.10 **Karsten Henco**, Evotec AG, Hamburg
Strategies for the Efficient Discovery and Optimization of Novel Drugs - Generation and Application of Comprehensive Data Platforms

 - 15.40 Coffee break

 - 16.10 **Volker Rosenbaum**, Bioagency AG, Hamburg
Bioagency - the Private Entrepreneurial Catalyst for New Life Science Companies

 - 16.40 **Kevan Willey**, IHF, Hamburg
Can Bioinformatics Ever Make „Biological Sense“?

 - 17.10 End of Symposium
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