



Bioinformatyka: Analiza Sekwencji, Struktury i Filogeneza

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Opis

Bioinformatics: Sequences, Structures, Phylogeny

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- **temat:** COMPUTERS / Computer Science, COMPUTERS / Computer Simulation, Computers/Computer Science, Computers/Computer Simulation, SCIENCE / Life Sciences / Anatomy & Physiology, SCIENCE / Life Sciences / Anatomy & Physiology (see also Life Sciences / Human Anatomy & Physiology), SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / General, Science/Life Sciences - Anatomy & Physiology, Science/Life Sciences - Biochemistry, HC/Biologie, HC/Biologie/Mikrobiologie, HC/Informatik, EDV/Anwendungs-Software, Hardcover, Softcover / Biologie, Molecular biology, Life sciences: general issues, Biology, life sciences, Proteins, Computer modelling & simulation, SCIENCE / Life Sciences / Anatomy & Physiology (see also Life Sciences / Human Anatomy & Physiology), SCIENCE, Life Sciences, Anatomy & Physiology (see also Life Sciences, Human Anatomy & Physiology), COMPUTERS / Computer Science, COMPUTERS, Computer Science, SCIENCE / Life Sciences / General, General, SCIENCE / Life Sciences / Biochemistry, Biochemistry, COMPUTERS / Computer Simulation, Computer Simulation, Bioinformatics, Computational Biology/Bioinformatics, Computational Biology, Computer Appl. in Life Sciences, Protein Structure, Simulation and Modeling, Computational and Systems Biology, Computer Modelling, HC/Biologie, HC, Biologie, HC/Informatik, EDV/Anwendungs-Software, Informatik, EDV, Anwendungs-Software, HC/Biologie/Mikrobiologie, Mikrobiologie, Bioinformatics;Sequence and Phylogenetic Analysis;Structural Bioinformatics;Drug Discovery;Machine Learning;Biodiversity informatics;Protein Structure, Computational biology / bioinformatics, Computational biology, bioinformatics, Computer modelling and simulation, Biology, life sciences, Computer modelling & simulation, Life sciences: general issues, Molecular biology, Proteins, Biochemie, Biochemistry, Computational biology / bioinformatics, Computer modelling and simulation, Computermodellierung und -simulation, DV-gestützte Biologie/Bioinformatik
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