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BIOINFORMATICS METHODS AND APPLICATIONS

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Applications of Bioinformatics in Medicine and Biotechnology

Bioinformatics is an interdisciplinary field that develops methods and software tools for understanding biological data. The development of bioinformatics as a field is the result of advances in both molecular biology and computer science over the past 30–40 years. As an interdisciplinary field of science, bioinformatics combines biology, computer science, information engineering, mathematics and statistics to analyze and interpret biological data.

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Bioinformatics - Wikipedia

In this paper, we first provide an overview of existing graph embedding methods and their applications on three important biomedical link prediction tasks: DDA prediction (Gottlieb et al., 2011), drug–drug interaction (DDI) prediction (Zhang et al., 2018b), protein–protein interaction (PPI) prediction (Wang et al., 2017) and one popular node classification task, protein function prediction (Cho et al., 2016). In addition, we formulate a relatively less-studied but meaningful node ...

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Applications of Bioinformatics - Biotech Articles

S. C. Rastogi, Ph.D., has been Professor and Head of Biological Sciences Group at Birla Institute of Technology and Science (BITS), Pilani, where he served for 38 years. An author of

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several books on molecular biology, biochemistry, and bioinformatics, his particular area of expertise has been research in computer applications in molecular biology and enzyme biotechnology.

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