SPRINGER LINK

2 Log in

= Menu

Search

Cart



<u>International Conference on Innovative Computing and</u>
<u>Communications</u> pp 141–150

<u>Home</u> > <u>International Conference on Innovative Computing and Communications</u> > Conference paper

Application of Hybridized Whale Optimization for Protein Structi Prediction

Akash Saxena, Shalini Shekhawat, Ajay Sharma, Sharma & Rajesh Kumar

Conference paper | First Online: 01 September

602 Accesses

Part of the <u>Advances in Intelligent Systems and Computing</u> book series (AISC, volume 1388)

Harish Sharma

Rajasthan Technical University, Kota, India

View author publications

You can also search for this author in PubMed | Google Scholar

Abstract

Protein structure problem is a challenging task in the bioinformatics field; the most daunting task is to identify the accurate structure and bend angles in a stipulated time. As a known fact, it can be easily said that with the help of conventional methods, the solution to this problem cannot be found swiftly due to the complexity of the problem. In recent