



Ecological Evolution of Species: Do Species Have Ability to Conserve Their Environment? What Leads to Perfection in Their Features? (Paperback)

By MR Pankaj Vallabh

Createspace Independent Publishing Platform, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. It is an incontrovertible fact that organisms have changed or evolved, during the history of our earth. Our understanding of evolution today is based on Darwin s theory and variants of the theory Organisms with traits that give them an advantage over their competitors are more likely to pass on their traits to the next generation than those with traits that do not confer an advantage . However all evolution cannot be explained by Darwin s theory. Evolution of any species does not occur in isolation but always occurs in an environment and is influenced by that environment. The species need the survival of that environment for their own existence. We will see that an important factor in the evolution process is that any evolving organism does not damage or destroy the environment they live in. By considering this factor, we shall see that the evolution process leads to development of almost perfect traits in animals and organisms, suitable for their role in the environment. Also it will lead to wide diversity in the species inhabiting the environment. Many times we...



Reviews

Completely essential read publication. I am quite late in start reading this one, but better then never. You wont truly feel monotony at at any moment of your time (that's what catalogs are for regarding should you question me).

It is easy in study better to understand. Of course, it is actually play, nonetheless an amazing and interesting literature. I am quickly could possibly get a satisfaction of reading through a published ebook. -- Ms. Lucinda Koelpin