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professor copson's book provides a more leisurely treatment of metric spaces than is found in books on functional analysis

evolutionary biology has grown from the highly controversial world view of the days of charles darwin to a complex and refined theory of nature's expression through the deep and subtle action of the genetic code the geometry of genetics is an interdisciplinary monograph that presents the mathematical basis of molecular genetics endowing evolutionary biology with a precision not before available to the subject to make this work accessible to biologists and physical scientists alike the authors have divided the subject into three parts structure statics and dynamics each of these parts is further subdivided into a presentation of the relevant mathematics a description of the biological problem and a mathematical reformulation of the biological problem they provide in effect basic mathematical and biological primers for each topic covered in the first part of the book statics the authors develop some set theoretic and linear algebraic notions and describe the origin and evolution of the genetic code here they reveal the beauty of the hidden symmetries of the standard genetic code and of their

extension of genetic coding theory the generalized genetic code the second part of the book structure expresses the basic processes of molecular genetics replication transcription and translation as operators on a certain linear space the final part dynamics realizes the action of molecular genetics as a differential geometry within which evolutionary motions are treated as geodesics it is here that evolutionary biology can be seen unfolding on the rich mathematical construct of a space time manifold this natural progression from statics to structure and dynamics provides a nested cohesiveness which reveals the intricate natural hierarchy of the elementary genetic code molecular genetic action and macromolecular evolution which gives rise to a variety of genetic cosmologies the geometry of genetics expresses the fundamental actions of evolutionary biology with a new richness and precision that should prove illuminating to biologists and physical scientists alike

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