



Evolution Selbstorganisierender Chemischer Systeme. Zur Leistungsfähigkeit Homogener Übergangsmetall-Katalysatoren: 218. Sitzung Am 3. Oktober 1973 in Dusseldorf

By Hans Kuhn

Vs Verlag Fur Sozialwissenschaften. Paperback. Book Condition: New. Paperback. 70 pages. Dimensions: 9.6in. x 6.7in. x 0.1in. In an attempt to understand the origin of living systems we encounter the following problems: a) How can we conceive the origin of the first self-reproducing forms, and by means of what stimuli could commence a constant increase in the complexity of such forms b) How can a translation apparatus for genetic information develop One cannot imagine that such an apparatus for the synthesis of enzymes can function alone without the interference of enzymes themselves, which, however, could only become available after the construction of the apparatus itself. c) What stimulus mechanism is conceivable, that leads to the division of the genetic apparatus into a duplication system and an enzyme synthesis system The main problem therefore is not the search for basic theoretical concepts. It is not a question which can be answered by means of a specific experiment. One should rather explore the principal possibilities of how molecules combine to produce more and more complicated functional units. In trying to solve the puzzle of how the genetic apparatus is gradually built up as a complex aggregate of molecules one...



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