

it links particulars together by continuous functions, by series, by analyses of growth, by studies of development, by theories of evolution, by intelligibilities discovered in historical process itself.

Fourthly, Greek science was of the per se, and emphatically it denied the possibility of scientific interest in the per accidens, in, for example, red-headed trombone players. Modern science has worked out theories of probability distribution; it accumulates mere statistics, interprets them, and makes them a basis for prediction