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from some other animal order, which was itself the result of untold ages traveling up from the primitive protoplasm. They are so sure of this, that they hold it to be unscientific to even question their theory.

AT—

are not those that are least vigorous, been as tometaphysical grasp and moral verte brail strength. If there were heroes before Agemennon, it is quite possible that there was rather respectable wisdom between the primitive protoplasm. They are so sure of this, that they hold it to be unscientific to even question their theory.

AL. ROSENSTEIN'S,

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A TIMELY ADDRESS.

"COMMON SENSE IN SCIENCE,"

xtracts From The Alumni Address of Rev Dr. Geo. B. Russel, D. D., Fresident of Palatinate College, at F. & M.

I dare not deny any fact in science coming to me well authenticated. Once established it challenges my most implicit established it challenges my most implicit confidence. In so far as science leads in this clear light, I am bound to follow, and to follow freely; but no further, at my peril. Whenever scientists, reasoning from a known fact, or a class of well known facts, undertake to speculate on the unknown and thereby inferentially construct theories, systems and 'ologies, I am still left free to accept these or reject them. No mere inductive argument in science can mere inductive argument in science can claim to be absolutely true. Scientific truth must be verified by actual test. Until that condition is at hand I am neither unscientific nor irrational, if I see fit to hold opinions differing from the material-

hold opinions differing from the material-istic philosopher.

For a true instance: The astronomers years ago, by investigation finding certain unknown disturbing influences affecting their planetary calculations, prophesied the existence of some other heavenly body hitherto undiscovered. Seemingly well settled laws indicated the same; but this alone was not positive proof that there were actually such a planetary body. But, when the heavens were more thoroughly explored with a view to the discovery of the disturbing cause, and thereupon a newly found planet is revealed to science -then the argument becomes conclusive.

then the argument becomes conclusive. Inductive inferences, therefore, in regard to other phenomena in nature; as about the atmosphere, and water, and heat, and physical existence on the planets, or fixed stars, we may receive as possible and even credible hypotheses. But if I see fit to reject all such speculations about their clouds and canals until they are demonstrated truths, I am not unphilosophical. Because I can conceive that osophical. Because I can conceive that the laws relating to what we call atmosphere, water and heat, as existing for our world, may not be infinitely universal, I do science no wrong. Existences may hold under vastly different analogies and relations in other beings than man, and in other worlds than ours. And what is not knowable, I do not think it philosophical

All those teachings about the fixed stars, as other suns similar to ours, being systems; and then all these revolving around a common central sun, in like manner as our planetary system moves around our sun centre; and then, an indefinite number of such central suns, with their groups of other suns revolving around some great grandfather sun, which is a still more remote centre of these central suns; and all this forming only the out. themselves sun centres of other planetary skirts of the solar creations running on ad libitum, is possibly scientific—if true. But I claim that my high regard for science does not require me to travel beyond the astronomic realms of the record. The inductive argument of scientists is very

good, as far as it is known to be true. The analytic method is less liable to lead astray than the synthetic in the service of induction. It is far easier to tear a rose to pieces, than for man by a new creation of his own to construct a more glorious flower. Empyrical examination does not always give us the whole truth. In chemical analysis, science can often lead us safely-till there is an explosion. If that does not conclude the argument we are not bound to follow further.

Much has been made about the solid facts of geology and the records of the rocks. Here science may be said to come down to hard facts-at least, after we leave the melted mass and get into the cooled crust of the earth. It is, indeed, something grand to grasp the conception of the geologic ages. If the world, especially the earth's crust as far down as it has been explored, were always under the conditions similar to the nature of what we now know of certain influences, acting by means of air, water forces, frost, heat and general chemical laws; it may be very philosophical to conclude, that it required such ages, extending into many thousands and even millions of years to bring about the formations of the strata as they now exist. According to the inductive reason ing of geologists, that is a very beautiful theory running its system through the indefinite, if not illimitable ages of formation. Nebulæ first became solids; and some solids were then melted by igneous action and afterwards cooled into unstratified rocks; other solids took the stratified form, inclosing vegetable and animal remains in fossiled condition to register the age, the signature of the periods in which this occurred.

Geology, as far as its facts are authenticated, does not contradict the truths of divine revelation as to the creation of the world. Neither does this make it necessary for us to invade the mysterious secrets of the Creator's wisdom, nor limit his aimighty power. It must be regarded therefore as a stretch of scientific prerogative to bind the Almighty to these geological theories. To harness the creative will to the car of scientists' imaginative conceptions is a stupendous presumption! Dogmatic assertions as to the work of creation, are often made, declaring that the order was actually just thus and so; and therefore that the Bible account can not be true. Because, what is found in the rocks indicates such possibilities as may seem to be in conflict with divine revelation, cannot by that fact claim our undoubting assent, on pain of condemnation, as being unscientific. If intelligent men prefer to believe that the process of the creative work of God was in fact some-thing cosmically different from what geologists assert must have been the only possible way for the world to have been created, they may not be charged with being in hostile relation to science. Admitting a distinct act of creation for each indefinite geologic age, there is no more science, and surely no greater grasp of faith, in believing that God made the world substantially as we find it, its strata and its

sible that the sun ever apparently stood still in the heavens for about the period of a whole day, so that it went not down while Joshua was moving on the works of the five kings of the Amorites, near Gibeon. By a parity of scientific reason- things worthy of respect. Among these ing, it is just as plain that Adam and Eve, venerable elders are the dead languagesor some other first pair, each had a natural albeit some would only keep them as they father and mother; while the same wisdom is quite sure that these ancestry of our first parents developed themselves our filial regard. The old philosophies up from the primitive protoplasm. They are so sure of this, that they hold it to be unscientific to even question their theory. According to the same wisdom, it is superstitious to believe in a distinct creation by the "Almighty maker of heaven and earth."

Even some Christian philosophers, who claim to be scientists first, and then secondary are so sure of this, that they hold it to be unscientific to even question their theory. Agememnon, it is quite possible that there was rather respectable wisdom before these last days of mental demoralization. The old faith at least remains, though the other foundations be shaken. Conservative common sense may have its place and vocation in the thought and science of the most advanced kind. It has

necessity. So teaches science.

Dogmatism is roundly denounced by scientists. But dogmatism in liberal philosophy is most intolerant. Finding, for instance, that the seed ment of annual deposit at the mouth of of ment of annual deposit at the mouth of of a river averages say half an inch in thickness for several years of observation, science declares as a deduction, that a body found at a given deduction, that a body found at a given depth in such locality, has lain there for so many thousands of years. It is there fore held to be unscientific to suggest, that possibly some single years by special circumstances of flood, tide or other peculiar conditions may have deposited ten feet of sediment—and thereby shortened the process of filling up to a given depth, many thousands of years. Or, if a tree grows by annular deposits of woody fibre, it is only necessary to count the rings to it is only necessary to count the rings to tell its age; but when a man knows that in twenty-five years in the warm south-west trees planted by man's own hand are known to have increased these woody layers to more than two hundred, the fact is against science. No indeed! If God did create the world, as may be hypothedid create the world, as may be hypothetically admitted, says scientific induction, then He must have required so many millions of years to be able to bring about the results. So many myriads were necessarily required before stratification became legible; and then so many more at least from the devonian, through, say, the carboniferous, and onward to the period of the mammals. Some explain that the

Himself—and so had to allow for the long, long period of years.

While it may be regarded, therefore, as quite scientific to dogmatize as to the neessity for the intervention of ages of untold duration that were the least possible for nature to create and fashion itself, it does not follow that it required the same

So the present existence of historic man may scientifically require manifold develop ments through geologic ages, before he could be set free, by some happy fortuity as the survival of the fittest in this historic period. The old time faith and solid common sense might seem to be unphilosophical when it claims that God made man on a definite day of creation, framing him then a material body and breathing into his nostrils the breath of life-thus man become at once under God's hands a living soul. The facts of science know nothing of this work, and therefore it is thought to be unscientific not to hold the divine Creator to a slower work of many ages, in the necessity of developing man from a protoplasm through the animal life of nature traced back to some remote point or particle or molecule of common

Biology is a prolific source of specula-tive study. Led only by its own dim light, the materialistic philosopher has been challenging some of nature's hidden mysteries. But creative wisdom cannot thus be forced into open gaze by irreverent if not profane exposure. Neither the telescope can draw into man's field of vision all the mysteries of creation; nor can the microscope open up the minute folds of covering, which envelop some of the most sacred, and therefore the most sceret operations of nature. All beginnings of life are hidden away beyond the ken of inquisitive man. Because man procedure for quisitive man. Because man resolves for the sake of mere rational curiosity to look into the arcana of the recesses of life's veiled chambers, that he may know its fontal powers, the angel having a flaming sword is set to guard with special care and protect the springing birth of vitality from being dragged forth to public view. Even vegetable life, in its germinal functions, is shrouded in impenetrable darkness. By instinct, too, birds hide their nests; and some animals secrete their young for a season. The more sacred fountain of human life is impenetrably hedged about, so that prying biologists are left at last to a vague guess, only as to whether its protoplasm is material devel-opment, or a result of spontaneous generation of life-power from what just before was not life. The holy of holies is not intended for man's profanation.

Four thousand years ago the Lord answered Job out of the whirlwind and said : 'Who is this that darkeneth counsel by words without knowledge? Where wast thou when I laid the foundations of the earth? Who laid the measure thereof, declare if thou knowest? Or who hath stretched the line upon it? Whereupon are the foundations thereof fastened? Or who laid the corner-stone thereof; when the morning stars sang together and all the sons of God shouted for joy? Or who shut up the sea with doors, when it brake forth, as if it had issued out of the womb When I made the cloud the garment thereof and thick darkness a swaddlingband for it, and brake up for it my decreed place, and set bars and doors, and said: 'Hitherto shalt thou come, but no further; and here shall thy proud waves be stayed?' Hast thou commanded the morning since thy days; and caused the day spring to know his place? Hast thou entered into the springs of the sca? or hast thou walked in the search of the depth? Have the gates of death been stantially as we find it, its strata and strata and living orders, without the geologic necessity of countless ages intervening between where is the place thereof that thou shouldest take it to the bound thereof? side of the known laws now operative in snow? or hast thou seen the treasures of nature. According to this, the wisest the hail? By what way is the light parted? men of science will tell you: It is not posgotten the drops of dew?" He that reproveth God, let him answer

What is true is not new, and what is new is not true. We still have some old

darily Christians, seek to reconcile the deductions of science with the idea of a distinct act of the divine creative power. In ing the thought and science of to-day. A tinct act of the divine creative power. In order to this, they of course allow that this world and all its orders of beings had a beginning; that this was of divine origin; but that the processes by which all things came to be what we row find them, were of indefinite duration; and that the geologic ages have had their history of successive formations, showing that it is philosophically impossible to have been otherwise. If now it requires years for one grain of wheat, according to known laws of growth and increase, to multiply to a sufficiency for feeding a vast multitude; therefore it is superstitious to hold that the same end can be reached by the divine creative word in the instant of necessity. So teaches science.

BROWN'S man is not a fool if he uses his common sense in support of faith, when assaulted by the pretentions of scientific speculations. Old style common sense is a good balance to what has not been well tested. Intuitive judgments, common sense and rational thought must try the speculative inductions and claim our credence. Meanwhile, we stand by revealed truth and admit the facts of science as furnishing a good basis for the highest conceptions of philosophy. The fear of the Lord is the beginning of wisdom; and to know Jesus Christ in the power of His resurrection is more than all other science; for to this must all science come.

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the mammals. Some explain that the Almighty Creator did not want to limit THE REV. GEO. H. THAVER, of BOURDON, Ind., says: "Both myself and wife owe our lives to Shilon's Consumption Curs. For sale at Cochran's drug store, 137 North Queen street.

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