Evolution #10

who invented a system of scientific nomenclature which is used by all scientists today. It's been developed, of course, since; but he originated the idea that x of the system: the species, and the genus, and the family, and so on, a rising system of arrangement, and Linaaeus believed that every single species was a separate invention of God. Linnaeus was no evolutionist. But Linnaeus is not our authority; the Bible is our authority. And does the Bible say anywhere say, "God created every one of Linnaeus's species as a spparate thing - to create after its kind." No. it doesn't. It says God created the trees and the plants, the grass and the herbs to reproduce after their kind. Well now, what does "after their kind "mean? Did you ever see a parret-that parent that who had a child who was just exactly like the parent? You never did. The chances are you can find qualities in that child that are very different from the parent; they may be exactly like one of the grandparents, but very different from the parent; and you never saw a child that was just exactly like the parent. "After their kind" does not mean exact duplication. It means within a certain area. There is a certain area within which things may develop. How big is that area? The Bible doesn't say. Are there a few million as in Linnaeus system of special applied to all the plants and all the animals might suggest? Are there only a few hundred thousand, if by kind "Kind" he means "genus?" instead of species?" Are there maybe a few thousand if it means "family" instead of "genus?" How many "kinds" - according to the Biblical word here, are there? Are the e 10,000,000? Are there 100,000? Are there 100? Are there 50? The Bible doesn't say. All we know is: there are definite kinds; we know that. And that precludes any idea that everything had developed by natural process from one individual simple start. But how many different stages - how many kinds God created, the Bible doesn't say. And I have known young people from find Christian homes who have become convinced that there had been a development from one species to another (I'm not saying there is any such proof) of course the difficulty is defining your species exactly anyway; that's the thing on which people don't agree) but they have seen what was said to be absolute proof of development from one species

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