

'Passing The Torch', All Those Hundreds Of Thousands Of Years Ago.

In earlier times, several billion years ago, nature hit upon a 'species to species' mechanism for solving damage-producing problems: the genetic 'graphics tablet', which consists of apparently 'dormant' clusters of genes within each organism's chromosomes, and which was designed to be the "rearranging and solving structure" for solving damage-producing problems and losses, again, by arranging genes into ever more advanced configurations from species to species over millions of years. Although the mechanism of genetic advancement ***is no longer relevant*** to the major problems that must now be addressed, it is helpful to understand that that old genetic change mechanism, is, in fact, a lower level, earlier form of what later became human intellect, human decision-making, and problem-solving. In the current, ***more highly advanced form***, electrons arrange and rearrange within the neural structure of the human central nervous system - thoughts, emotions, enactments - solving problems and creating more advanced solution, minute to minute, over lifetimes, and over millennia, replacing the earlier, lower level system which consisted of genes being arranged and rearranged within chromosomes over millions and billions of years. The earlier structure for problem solving, that is, genetic rearrangement, while working within the rules and patterns of the overall bioecosystem ("the Laws of God" or "the rules or patterns of this star's 'committee' of high level forces of physics", as you wish); while working within those "laws" or "patterns" ***genetic rearrangement itself created its own replacement, which is the higher level, current structure for problem solving, namely, the cognition/intellectual system of each Homo Sapiens Sapiens individual.*** Thus, each individual's cognition/intellect system was designed through evolution, to be, ***in our own time***, the specific mechanism that solves previously unseen and unforeseen problems, much as genetics functioned as the problem-solver in its day. It's a big responsibility and Homo Sapiens Sapiens did spectacularly well with it for ninety thousand years. Unfortunately, about 9,000 years ago, some people made (and some people keep making) some absolutely unnecessary, ***atrocious*** decisions, some 'strongly-self-perpetuating-but-not-completely-so' processes were set in motion (and continue to operate), all of which in turn, brought about and continues to bring about catastrophic consequences. Mostly avoidable then, absolutely correctable all along, almost entirely repairable now.

Genetic change 'outdid itself' so to speak, by creating a higher level replacement for its own problem-solving function, namely the human intellectual/cognitive system.