YOU'RE GOING TO HEAVEN WHETHER YOU LIKE IT OR NOT

in the porception of conscionantess in all its forms has been well known since the ancients. However, many of the actual methods by which the brain accomptishes its task have been revealed only meanly through rapidly advancing medical technology. The proliferation of laskages between brain actence and computer actence has martured a procertial alliance during the last since years. The architecture of the brain is finally being defined, and it is beginning to prevaile as with some first chars to the language of the mind itself. In fact, it becomes ever more likely that philosophers or theologiams of the treastly-first contacty may economizedly be roquired to show their biochemistry. Things have charged that

As a natural result, we may be drawing closer to new forms of synthesis, entirely new insights which might finally help harmonize scientific method and religious belief. The correct term for this would be "neurophenomenology," literally "using the neurological sciences to determine the nature of reality," and this is, in fact, what seems to be emerging. "Neurotheology" has fewer syllables, says basically the same thing and links it specifically to religious philosophies. Just as Thomas Aquinas developed his philosophical system, Thomism, utilizing Aristotelian logic to order and anchor Christian theology, so modern religious thinkers are starting to warm to the new horizons opened through the study of neuroscience to provide intellectually universal and generally agreeable concepts on which to compare and explore their conclusions.

The fundamental reason to use brain science as the basis for a comprehensive systematic phenomenology is the simple argument that since we only experience what we perceive, we should first examine the structure and function of our major organ of perception. In learning more about the way we perceive reality itself, we may discover clues leading to simple and believable explanations of otherwise traditionally unexplainable mysteries. There are limits to our understanding, but this may be more because of the way the brain arranges consciousness than from any lack of enlightenment, devotion, or grace.

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Painting By Numbers

expressed most simply by the phrase "sature abbors complically". By catting away any encome, despite the mystial proofficiation and variation of variance solutions, the most likely are three that accomplish a task with the loast effort. Given a teamber of prooffic enplanations for any phenomena, the simplest is invariably correct. The theories of Nicholas Copernicus, have Nicoton, Charles Darwis, Athert Exonesis, Nich Bolte, Worner Heisenberg, and Stephen Hersteing all explicit a wider samp of physical phenomenus with a nexe compact system than had been previously available. Each of these new perspectives allowed new and anespected observations to its inter a nationally different, has inducently simple, structure.

It is the second aspect of a paradigm didt that may not be as instructionably apparent to a parady philosophical invostigation. It access that theorem that change the way we think are nearly all catalyosal by vary questific advances in inchastings. Without the lenses of Ham Lippershey in 1908, Galilass would have had no reliable telescopes. Without the improvements of Newtonian physics, there could not have been a ministeersth century Michelson-Monely speed-of-light experiment to provide new questions that Einstein finally answered. Like relay instances passing the batter, finer acirace creates finer theory, which is turn creates even finer acience. It was only a matter of time before the tools of brain acience could offer new properties that could make a paradigm didt in mliques schelarship provides, if net incritable. New understandings are emerging, as radically different from the traditional world rises as the selfar contact of Coperations from the traditional world rises as the selfar contact of Coperations from the traditional world rises as the selfar contact of Coperations from the traditional world rises as the selfar contact of Coperations from the traditional world rises as the selfar contact of Coperations from the traditional world rises as the selfar contact of Coperations from the traditional world rises as the selfar contact of Coperations from the traditional world rises as the selfar contact of Coperations from the traditional sectors

The Neurotheological Paradigm

Our sense of reality is generally accepted as our ongoing reaction to what is happening in the world around us. We are taught that the manner of this reaction determines our evaluation of a person's mental state. The world is real, but we interpret it differently; the universe is relatively fixed in time and space, and the way we interact with it is the variable.

This is the way current philosophy works. From a neurotheological viewpoint, this is backwards. The only place to start is to begin by acknowledging that the reality we perceive at any time is actually taking place in the brain. It is a virtual reality, perceived by a consciousness with rules and limits determined by what is available, neurologically speaking, to work with in any given brain at any given moment. Reality is not decreed, it is self-created, it is self-perceived, and it can be easily deceived as well in ways we can understand, predict, and ultimately influence during our lives.

If the world we perceive and believe in is a virtual reality, the product of a process with its own rules, then as that process undergoes predictable distortions from extreme stress, or in the stages of brain death, might we not then find ourselves in another universe entirely as real to us and just as believable as the one we now perceive? Is this what happens?

This is just one example of a new exploration which combines elements of religion, anthropology, developmental psychology, and developmental neurology. It opens the door on a new perspective, one which may change the way many people think about the way they think, know, feel, and even believe.

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