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In fact, Burgeson eventually contradicts his own conclusion that the majority of the book is simply "useless," and is therefore "not to be recommended." How can he coherently make this claim, when he also openly states that my classical Christian approach to solving the theodicy problem is "fairly adequate"? Given the profound complexity of the theodicy problem, it follows that a "fairly adequate" solution is a highly significant one indeed. Indeed, the theodicy problem is widely recognized by virtually all philosophers and theologians as the single most difficult conceptual problem in academia today. Nevertheless, in the very same paragraph in which Burgeson judges my theodicy to be "fairly adequate," he goes in the very opposite direction by judging the book itself to be "simply useless." Is it even possible for a "fairly adequate" solution to the problem of evil to be "simply useless" at the same time? I don't see how.

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### The Reviewer Responds to Author

Michael Corey's *Evolution and the Problem of Natural Evil* addresses what is, perhaps, the major philosophical question confronting the Christian faith. I commend him for his attempt to address that problem, which has engaged our species for well over 2000 years. It may well be that his book will bring a measure of stability to some Christians who look for more certainty in their theologies than some of us have been able to find.

The librarian at the Iliff School of Theology, a Methodist seminary in Denver, clearly thought the book was of sufficient importance to place a copy in the Iliff library, and it may well be that my assessment is incomplete. I suggest that those with an interest in the problem of theodicy might do well to look at Corey's book, along with David Ray Griffin's recent book, *Religion and Scientific Naturalism: Overcoming the Conflicts* (State University of New York Press, 2000). Griffin solves the theodicy problem quite well, but as I see it, at an expense of an inadaquate theology. Corey has, likewise, solved the theodicy problem, but at the expense of an inadaquate view of the scientific enterprise.

In rereading my review, I agree with Corey that I may have been overly harsh. Perhaps the title led me to expect more than the author was prepared to offer. But serious readers of it will have to decide this for themselves. When you find a copy on the library shelf, take time to look it over.

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### **Beyond the Hills of Seely**

I thank Paul Seely for his comments (*PSCF* Letters, June 2003) on the interchange between Art Hill and myself on the Noachian Flood (*PSCF* Letters, March 2003). It was my hope to encourage a dialogue between *PSCF* readers on this topic.

I both agree and disagree with Seely about "accommodating the cultural understanding of the time." The cultural perspective of a biblical people must always be figured into the equation of how to interpret Scripture, but the question still remains: Can the historical accuracy of the Bible be trusted? (By "historical" I not only mean history and pre-history in the traditional sense, but also the historical, time-related disciplines of archaeology, geology, astronomy, etc.). It is my belief that the Bible in its original (autograph) text accurately records historical events, viewed within the culture (worldview) of those times.

I'll give an example. In an upcoming article in PSCF entitled "Making Sense of the Numbers of Genesis," I try to explain that the Mesopotamians incorporated two numbering systems into their world view: (1) a numerological (sacred) system, and (2) a numerical (real) system. Two primary sacred numbers were sixty (the base of the Mesopotamian sexagesimal system) and seven, and the patriarchal ages from Adam to Noah are based on either or both of these numbers in some combination or permutation. In order to understand the very difficult topic of the long ages of the patriarchs and the chronologies of Genesis, one *must* understand the world view of the Mesopotamians – that their concept of the meaning of numbers differed drastically from our own. The biblical statement that Noah was 600 years old at the time of the Flood (600 = 60 x 10, a "perfect" number to the Mesopotamians) can be understood numerologically from a Mesopotamian world view, but this "cultural accommodation" does not negate the biblical truth that there was a historical Flood, that God purposely produced this Flood for His own purposes, and that God worked through a specific historical man (Noah) to accomplish those purposes. It seems to me that "cultural accommodation" can be carried only so far if the integrity of the Bible is to be preserved.

Now, to address some of the more specific comments in Seely's letter.

1. Seely's comment: "the 'whole earth' of Gen. 8:9 that was flooded is the same 'whole earth' that the three sons of Noah later populated" (i.e., the extent delineated in Genesis 10). Actually, the geographical extent of the Table of Nations (Genesis 10) may be even wider than specified by Seely. The commentaries I've read extend the Table of Nations to Spain in the northern Mediterranean region, to the whole North Africa region, and to all of the Arabic nations. (Or as the Hebrew scholar Cassuto has remarked: "the Table of Nations included only those nations in contact with Israel – not all of the nations of the world"). The key here is that the extent of the "whole earth" expanded geographically over time commensurate with the expanded world view of the biblical writers. In Noah's time, the "whole earth" meant just the Mesopotamian alluvial plain; later in time when the Table of Nations was written down it referred to the-then geographical extent of the Semito-Hamitic language nations in contact with Israel. In Acts 1:8 time (first century AD), the "uttermost parts of the earth"

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probably referred to the Near East, parts of Europe (including Great Britain colonized by the Romans), parts of Asia, and parts of Africa (in the north and around its coastal areas). Today, from our world view, it means the entire planet Earth. Thus, the term the "whole earth" is to be understood arbitrarily rather than for any specific point in time, and the extent of Noah's Flood cannot be equated with that of the Table of Nations as has been suggested by Seely.

2. Seely's comment: "Old Testament scholars say the 'whole earth' flood of Noah goes back to the Earth being as completely flooded as it was in Gen. 1:2." I have never heard this interpretation before, but just because some Old Testament scholars say it, does not mean it is necessarily the correct interpretation. All of the commentaries I have read on Gen. 1:2 imply that this verse is describing the early, formless state of the Earth—it implies nothing about a "flood." Could this interpretation of Old Testament scholars be more integrally related to a particular cosmology (theology) of *their* time than to two different physical events described by the Bible?

I would argue that neither of Seely's reasons are justification for giving up the historical accuracy of the Bible or for postulating an "accommodating" God. How do other *PSCF* readers feel about this?

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## "Subtle Energy" May Not Be Demonic

Burkholder in "What is the 'Subtle Energy' in Energy Healing?" (PSCF 55 [2003]:104-16) argues that the subtle energy is psi (chi, qi) and warns against many unorthodox medical practices as demonic signs and wonders. But the connection between acupuncture and demonic power is without firm basis. All ancient practices of medicine were related to religion in some ways, only in the recent secularized Western society are orthodox medicine and religion separated. During the nineteenth century in Western society, Thomsonianism (the idea that all diseases were caused by cold and could be cured by heat), homeopathy (the principle of like is cured by like), hydropathy (the philosophy of water cure), and Graham's Christian Health Movement (the use of dietary regimens for disease prevention that started the Kellogg and Post cereal companies) represented a physiological Arminianism, which claimed that individuals could take control of their own physical salvation, even though these practices did not educe any metaphysical theory of healing. However, Swedenborgianism and mesmerism, which sprang up during the same time, did connect the physical and spiritual realms. During the late nineteenth century chiropractic and osteopathic medicine emerged from mesmerism and gradually muted their references to metaphysical concepts of disease. (See Robert C. Fuller, Alternative Medicine and American Religious Life [New York: Oxford University Press, 1989]). From this short summary one can see that unorthodox or alternative medicine may not relate to the spiritual realm and can be

separated from earlier metaphysical speculation in a later stage of development.

Chinese philosophy, like Greek philosophy, was not related to religion through its historical development. Traditional Chinese medicine did not have a strong religious tie, though its theory is related to Taoism through coexisting in the same cultural environment. But Taoism was originated as philosophy, only later emerged with religious rituals. Even under anti-religious and materialistic communist rule of China, traditional Chinese medicine, including acupuncture, was promoted. (See Bill Moyers, Healing and the Mind [New York: Doubleday, 1993]). Therefore, the demonic connection of acupuncture is very weak. This hypothesis is plausible only if one considers all non-Christian philosophies or ideologies as demonic idols replacing the Christian theology.

Traditional Chinese medicine is based on a totally different theory of physiology. There is no scientific proof that the theory is true. However, there are still many unknowns in the world, and one should not attribute any unfamiliar theory to demons even if Chinese theory of psi has been appropriated by the New Age Movement. The correct attitude should be to explore any medical intervention, to see its usefulness and limitation, and to disregard any historical metaphysical baggage. (See John P. Newport, The New Age Movement and the Biblical Worldview: Conflict and Dialogue [Grand Rapids, MI: Eerdmans, 1998]). Modern cancer chemotherapy was discovered through herbal medicine, although herbal medicine was related to animism or shamanism in the past. Also many useful pharmaceutics, discovered through luck and subsequently verified by clinical trials, did not have good physiological explanations first, and some still don't have.

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