



God Is Not Dead: What Quantum Physics Tells Us about Our Origins and How We Should Live

By Amit Goswami

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God Is Not Dead is a fascinating guided tour of quantum physics, consciousness, and the existence and experience of God. University of Oregon physics professor Amit Goswami shows readers that God's existence can be found in clues that the science of quantum physics reveals.

Goswami helps readers to break through their "materialistic conditioning," viewing reality as defined by Newtonian physics, to become free through a quantum understanding and experience of consciousness and God. In fact, *God Is Not Dead* argues for a "quantum activism," leading a balanced life that incorporates both the quantum and material worlds—and an experience of consciousness.

God Is Not Dead will change how readers think—and experience—the nature of reality, the existence of souls, the power of dreams, the universality of love, the possibility of ESP, and the very mind of God.

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Editorial Review

Review

"Goswami is a pioneering frontier scientist and "quantum activist" who, perhaps more than anyone else, has helped advance the quantum revolution in society through his popular writings. In his latest book, *God Is Not Dead*, he shows how quantum reasoning may resolve deep mysteries, including the nature of God, evolution, dowsing, the vital force, the soul, creativity, and more. For anyone grappling with the interrelationship of mind, matter, and divinity, this book will offer much new food for thought." —Beverly Rubik, PhD, Biophysicist, Institute for Frontier Science, Adjunct Professor, Saybrook

About the Author

Amit Goswami, PhD, is a theoretical nuclear physicist and member of The University of Oregon Institute for Theoretical Physics. He became best known as one of the interviewed scientists featured in the 2004 film *What the Bleep Do We Know?*.

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