

IMMORTALITY

The first transhuman has already been born.
A new techno-thriller ★★★★★



8409 Pickwick Ln #118, Dallas, TX. 75225

www.kbohacz.com

MEDIA KIT

Second edition published October 2007
techno-thriller / Sci-fi

"Speaking as an evolved Transhuman, I applaud this very entertaining, intelligent, and thought provoking journey to the edges of humanity."

Danny Rubin, screenwriter of *Groundhog Day*.

"*Immortality* is a fine, tense, scientific mystery adventure that puts mankind in a challenge of survival with a short time limit. This is the way the world could end."

Piers Anthony, author of 21 New York Times best-selling novels.

Dust Cover

Without warning, something has gone terribly awry. In the remote and unnoticed places of the world, small pockets of death begin occurring. As the initially isolated extinctions spread, the world's eyes focus on this unimaginable horror and chaos. Out of the ecological imbalance, something new and extraordinary is evolving and surviving to fill the voids left by these extinctions. Evolution is operating in ways no one could have expected and environmental damage may be the catalyst. Once discovered, this knowledge changes everything. [Transhumans](#) are among us.

Immortality is a techno-thriller hidden within a mystery, wrapped inside an epic journey. Set in present day, the technology in this novel is scientifically possible, and in the future some version of the events is probable. Scenes from *Immortality* are taking place right now, all around us.

The complete media kit can be downloaded here: <http://www.kbohacz.com/mediakit.zip>

Immortality has wide appeal among men and women of all ages. Half the current readership is men and half is women, though more customer reviews have been written by women than men.

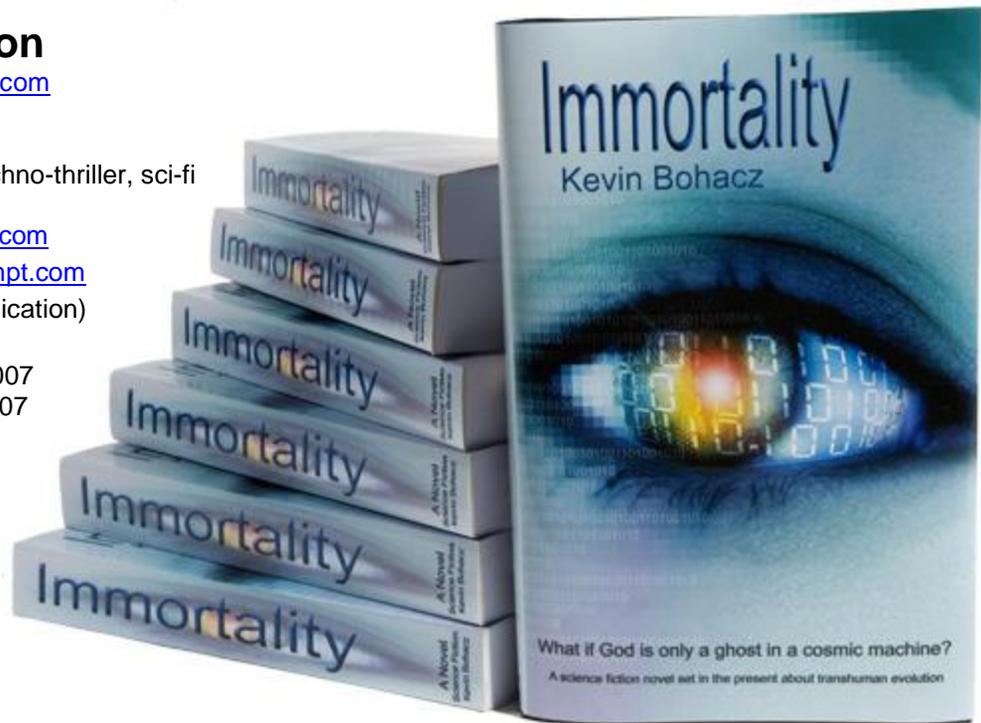
General Information

Book website: www.kbohacz.com

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Immortality is available at: www.kbohacz.com, Amazon.com, Barnes & Noble, and other bookstores.

Reviews

A Thrilling Ride, April 13, 2007 ★★★★★

By D.Gilbert (<http://www.amazon.com/Immortality-Kevin-Bohacz/dp/0979181518>)

Immortality is an exciting thrilling ride as scientists and the government race to uncover who or what is behind a killer that is rapidly spreading it's deathly web across the world. The characters draw you into their lives in such a compelling manner that you feel an impending dread as you realize their mortality is descending upon them. There is a timely theme of the destruction humans are inflicting upon their own environment and consequently each other. I think everyone should read Immortality as a cautionary tale of the dire consequences that could arise from our irresponsibility towards our only home - planet Earth.

I don't usually read science fiction but I couldn't put this book down. Whether you like science fiction, thrillers, mysteries, or just great writing, fascinating characters, and a first-rate story, you'll love his book.

Shock of recognition, March 27, 2008 ★★★★★

By Nomenclature (<http://www.amazon.com/Immortality-Kevin-Bohacz/dp/0979181518>)

A profoundly realized vision of a world sliding into inevitable chaos. Bohacz shows us a population changing in the most extraordinary, terrifying ways. The vision of *Immortality* is that of a future where the boundary between computer and human, between the programmed and the self-generated, no longer exists. And--the real achievement here--this world is rendered in the calmest,

most eerily placid and gentle prose, as if we could not but yield to its lures (which makes the story all the more frightening). Somewhere, Arthur C. Clarke is smiling.

Great read, May 6, 2008 ★★★★★

By D. Jones (<http://www.amazon.com/Immortality-Kevin-Bohacz/dp/0979181518>)

Similar to a Michael Crichton novel. A fun easy read. A truly great-reading thriller with enough real-world facts to make the sci-fi elements completely in-context. Can't wait to read more from this author.

Hard to put down, August 7, 2007 ★★★★★

By R.Mink (<http://www.amazon.com/Immortality-Kevin-Bohacz/dp/0979181518>)

This is an all around GOOD read...and not just for SF fans!
I admit, science-fiction is my favorite genre. But this book should appeal to a very broad audience; it has just enough intriguing "science" concepts to keep your brain cells firing nicely without bogging you down outside of the plot line.

When I discover a book like "Immortality" I am thrilled: a well constructed plot, fast moving story-line, well developed characters, attention to small details that add the feeling of reality to the writing, adroit blending of innovative concepts and current issues for earth and humanity...Wow.

I've wondered about how it would be when modern humans began noticing an evolutionary movement into our future, and what specific events might generate that shift...enter "Immortality" and human v2.0 with its intriguing concept.

Enticing reading for anyone. If you enjoy a book that holds your interest so much that you don't want to put it down, and happily anticipate the author's next novel, then "Immortality" should be on your list.

I loved this book, January 18, 2008 ★★★★★

By C. Curry (customer review sent directly to us)

I loved this book, once I started reading it I couldn't put it down! If you like Stephen King you will really enjoy Immortality. The characters in the book are realistic and the story is absolutely terrifying. What is really frightening – human beings are currently experimenting with unimaginable technologies that could very well change the definition of life itself. Designer humans are probably already being created in research labs throughout the world. Humans evolving into machines are already upon us. Modern society will face many ethical and moral issues as technology entwines with biological beings. Currently, humans can clone animals, new breakthroughs on human cloning are occurring on a daily basis. Governments are experimenting with biological weapons and everywhere you turn "superbugs" are mutating so quickly there is nothing we can do to stop them. Immortality takes these frightening technological advances to its ultimate limit. Will humans survive? Who will "police" the researchers who develop technologies that could ultimately destroy us? Who decides what is right or wrong, good or evil. Kevin Bohacz has definitely hit an issue that we should all be concerned about. This may be human's future destiny and how are we going to deal with it. The book was fantastic-it is a must read for everyone.

Leaping light-years ahead of anything I've read to date, April 15, 2008 ★★★★★

By B. McKinney (<http://www.amazon.com/Immortality-Kevin-Bohacz/dp/0979181518>)

Wow. What a read and what a big thought. Leaping light-years ahead of anything I've read to date, Bohacz brings his seemingly endless knowledge of nano technology to a what one might think is the non-technological origin of man. His story builds a web of intriguing reactions that make mere mortals question what's inside us all. As you follow the characters through their own web of challenges, the plot plays out across all kinds of levels. I thoroughly enjoyed the read that Bohacz has put down on paper (or Kindle if you're tech inclined). It's a solid five stars.

Fantastic and eye-opening , March 28, 2008 ★★★★★

By reviewer on Barnes & Noble (<http://search.barnesandnoble.com/booksearch/isbnInquiry.asp?z=y&EAN=9780979181511&itm=1>)

Fantastic and eye-opening read about the future of technology & humanity intertwined with the search for higher meaning!

This book would make a great movie, October 5, 2007 ★★★★★

By D. Sorrells (customer review sent directly to us)

I just finished reading "Immortality" and by the time I was just over half way through I couldn't put it down! It was an intriguing story and full of depth, intricate and remained plausible throughout. I enjoy reading books which have a philosophical perspective so that is why the second half of your book particularly spoke to me. This book would make a great movie. Your writing has 'camera-appeal' in the way you pan in on scenes and pick out details. It would be a fantastic action movie but what would draw me are the philosophical underpinnings and the amazing science fiction possibilities that are developed in the second half of the book.

Immortality is Amazing, May 30, 2007 ★★★★★

By S. Swanezy (customer review sent directly to us)

Immortality is amazing. It's fascinating it's very very interesting.... I'm mesmerized. I keep it in my car so I always have something to read when I stop for lunch or just need a break. I'm almost done. I don't want it to end.

Human v2.0?

Human evolution has always been partially under our control. In the hundred generations of recorded history and millions of years before, we have been self-evolving by enhancing our bodies with technology.

- 30,000 generations ago in prehistoric times, we improved our fists with stone tools and clubs.
- 10,000 generations ago, sharpened flint and fire expanded our capabilities.
- 80 generations ago in the Bronze Age, we enhanced our muscles with wheels and metal.
- 50 generations ago, we extended our arms with blades of iron and sheathed ourselves in armor.

Now, we are embedding electronics into our bodies, networking our thoughts, breathing in outer space, and engineering our genes. This self-evolution is accelerating at a breathtaking rate. It seems inevitable we will continue to enhance ourselves with machines and genetic manipulations. What will healthcare be like a generation from now? The environment? War? Will we consider ourselves human or will we be human v2.0?

Transhuman

The earliest known use of the scientific term "transhuman" is found in a 1957 essay by the biologist Sir Julian Huxley, the brother of the writer Aldous Huxley.

Transhuman means transitional human species and refers to an intermediary human species between what humans are today and what posthumans will become in the future. This concept of evolution often includes components of technology physically merging with, altering, and enhancing our bodies to remove physical limitations and create new abilities.

Transhumanism is a philosophical and scientific movement, with roots in the 14th century Renaissance humanism movement and emerged as a theory in the second half of the 20th century.

About the author

Kevin Bohacz is a novelist and a writer for national computer magazines as well as founder and president of an e-commerce and software development company CPrompt, a scientist and engineer for over 28 years, and the inventor of an advanced electric car system, the ESE Engine System (circa 1978).



Born in 1957 in New York City, Kevin has lived in New York, California, Florida, Texas, Pennsylvania, Delaware, New Jersey and New Mexico. He can be currently sighted with his wife, Mazelle in one of their favorite cities in New Mexico, California, or Texas.

More information about the author: <http://www.kbohacz.com/cldr.asp?pg=author>

Other Works

Published novels: Dream Dancers (Hays & Associates 1993) - Science fiction / fantasy

Published articles: Various articles for national computer magazines including: Smart Computing "[Cut the Ties That Bind](#)" ([Reprint click here](#))

Evolution of *Immortality*

Immortality is a dream twelve years in the making. The concept for the novel was born in August 1993 with a working title of Anaerobic. The first version took two years to write. In March 1995, this early version was filed with the copyright office with a working title of God's Clay.

Over the following ten years, the novel went through many revisions and the working title changed to COBC and then to Transformation of the Species, the name under which a version close to the final published edition was filed with the copyright office in July 2003. The novel was painstakingly polished again and again until it sparkled. The characters grew in depth and individuality to a point where, now that the first edition of the book is published as *Immortality* in March 2007, the author misses his daily interaction with them.

So Kevin is now working on a sequel to be published in the near future. Sadly, all of the environmental problems occurring in the first draft in 1993 still exist these many years later, with no signs of remedy on the horizon.

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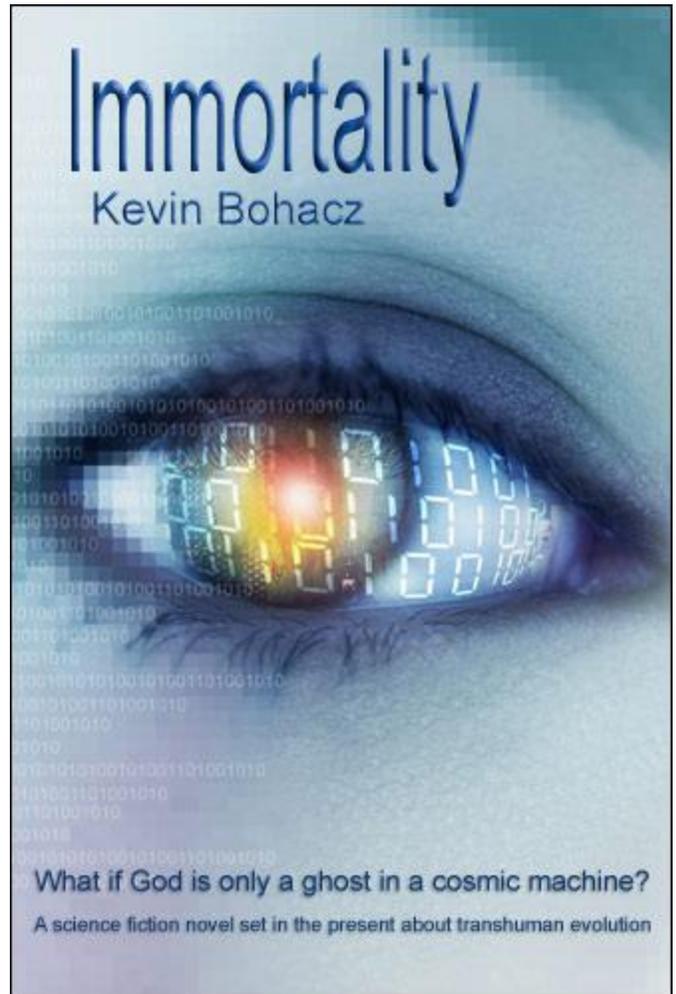
mystery

transhuman

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environment

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