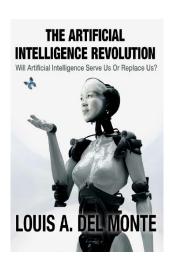
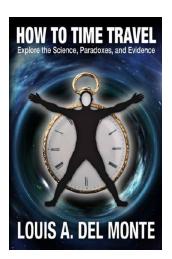
Digital Media Kit

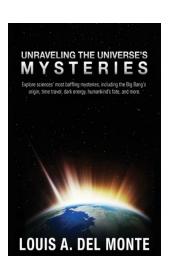
for

Louis A. Del Monte

#1 Bestselling Author, Physicist, Futurist, Speaker, Internet Marketing/Sales Expert and CEO of Del Monte & Associates







Best selling author, Louis A. Del Monte has written three books in the Popular Science category.

The Artificial Intelligence Revolution

How to Time Travel

Unraveling The Universe's Mysteries

About The Author

Louis Del Monte is a #1best-selling author, award-wining physicist, futurist, speaker,
Internet sales/marketing expert, and CEO of Del Monte and Associates



For more than 30 years he was a leader in the development of microelectronics for IBM and Honeywell before forming a high-tech e-marketing agency and authoring Unraveling the Universe's Mysteries, How to Time Travel and The Artificial Intelligence Revolution. He has a B.S. degree in physics and chemistry and an M.S. degree in physics, published numerous technical papers, and developed patents fundamental to the fabrication of integrated circuits; a number of which are currently used by Samsung and Honeywell.

Del Monte is the recipient of the H.W. Sweatt Award for scientific engineering achievement and the Lund Award for management excellence. He is married and resides in Minnetonka, Minnesota.

Media Highlights

Articles

<u>Business Insider</u> "By 2045 The Top Species Will No Longer Be Humans, And That Could Be A Problem", Author Dylan Love, July 5, 2014.

The Huffington Post Time Travel to the Future Is Real," Mar. 28, 2013

The Huffington Post "Dark Energy Explained -- A New Theory," Mar. 11, 2013

Radio Interviews

The Tom Barnard Show Podcast, Minneapolis, July 23, 2014

Dan Cofall Show 1900 AM Dallas-Ft. Worth, TX, Select July 10, 2014

Dan Cofall Show 1900 AM, Dallas-Ft. Worth, TX, July 17 2014

The Alan Colmes Show Fox News Radio, July 9, 2014

Late Night Counsell John Counsell, AM580/CFRA, Ottawa, Canada, June 26, 2014

<u>The Joe Show</u>, Joe Teehan, AM930 Progressive Talk Radio, Bellevue, WA. June 11, 2014

From My Mama's Kitchen Johnny Tan, FMMK Talk Radio, Dallas, TX. June 17, 2014

Orlando in the Morning Brian Orlando, WFAS AM, Westchester, NY, May 13, 2014

Kirkus Reviews

Kirkus Indie, Dec. 5, 2013, How to Time Travel

<u>Kirkus Indie</u>, July 5, 2014,,,The Artificial Intelligence Revolution

Recent Press Releases

FOR IMMEDIATE RELEASE

In His Latest Book, Author Louis A. Del Monte Asks, Will An Artificial Intelligence Robot Be Friend or Foe?

Minneapolis, MN, May 2, 2014 Popular science author, Louis A. Del Monte, today introduced his new book, The Artificial Intelligence Revolution. Now available on Amazon.com in soft cover and Kindle version, the third of his writings is an in-depth look at the fast approaching future of artificial intelligence (AI) and includes a warning to humankind that new AI technology could threaten our existence.

"Artificial intelligence is an embryonic reality today, but it is improving exponentially, states Del Monte. By the end of the twenty-first century we will have only one question regarding artificial intelligence: Will it serve us or replace us?"

As smart technology moves forward to benefit man, the artificial intelligence of these machines will match our own intelligence and eventually exceed it. The Artificial Intelligence Revolution addresses this all-to-real prediction and tackles the philosophical and legal questions that it will pose to society.

Del Monte details the timeline of the early development of smart technology and maps it into the twentysecond century. Readers will understand and begin to consider the sobering possibility that these technological advancements may bring us to a tipping point in our human evolution.

The book is well researched and offers opinions from futurists, technology experts and journalists. As in Del Monte's earlier writings, Unraveling the Universes' Mysteries and How to Time Travel, this book is clearly written and includes end-of-chapter conclusions and a glossary.

Louis Del Monte's score from Klout.com, an independent group that measures online influence, proves he is one of the top online thought leaders worldwide. Approximately 40,000 unique visitors per year visit his blog, Science Questions & Answers (http:// www.louisdelmonte.com), for exciting science videos and articles. Over 22,000 science enthusiasts follow Louis Del Monte on Twitter (https://twitter.com/delmontelouis1). Louis Del Monte's YouTube channel (http://www.youtube.com/Louis/DelMonte) has over 62,000 video views. On his Facebook page (http://www.facebook.com/ DelMonte.Louis), Louis Del Monte has more than 7500 "likes" and his posts reach approximately 30,000 - 50,000 fans per week. He is in over 10,500 Google Plus circles (https://plus.google.com/u/0/+LouisDelMonte1/posts) with 1.6 million views of his profile and posts.

For more information contact Louis Del Monte via phone at 952-261-4532 or email at ldelmonte@delmonteagency.com.

FOR IMMEDIATE RELEASE

How To Time Travel

New Book Explores Time Travel Science, Paradoxes and Evidence.

Physicist Louis A. Del Monte reveals the truth behind time travel in this thoughtprovoking new work.

Minneapolis, MN, October 15, 2013 Author, Physicist, Speaker and CEO Louis A. Del Monte today introduced How to Time Travel, a thought-provoking new book that will heighten your interest and open your mind to the theories and evidence of time travel. How to Time Travel published October 2013, is available in both soft cover and Kindle on Amazon.com.

"My inspiration in writing How to Time Travel comes down to one question, explains Del Monte. How can we time travel? In my book you will learn of the theories, methods and experimental evidence compelling most of the scientific community to assert time travel is possible."

How to Time Travel provides insight into this perennially popular topic, covering the science of time travel, proposed time machines, time travel paradoxes and time travel evidence. Organized into three major sections, the book demystifies the main tenets of this complex subject including how Einstein's theories of relativity underpin time travel to detailing proposed methods of time travel, this comprehensive book will ensure that you never look at time in quite the same way again. The book also includes several new contributions to the field, including the Existence Equation Conjecture, the Grandchild Paradox, the Preserve the World Line Rule, and the Time Uncertainty Interval.

Louis Del Monte's How to Time Travel speaks to the reader in a conversational style that allows almost anyone to understand the mysteries and science, even without formal scientific training. For the serious researcher, equations and mathematical derivations are included in the appendices. As a result, the book appeals to science enthusiasts, as well as physicists.

For more information contact Louis Del Monte via phone at 952-261-4532 or email at ldelmonte@delmonteagency.com.

FOR IMMEDIATE RELEASE

Physicist Louis Del Monte Introduces New Theories to Address Perplexing Scientific Mysteries

Author Louis A. Del Monte's new book, Unraveling the Universe's Mysteries, is available on Amazon.com.

Minneapolis, MN, November 14, 2012 - Louis A. Del Monte, Physicist, Author, and CEO, presents provocative new theories to address several of science's most baffling mysteries in his new book, Unraveling the Universe's Mysteries, available today at amazon.com. Del Monte examines several thought-provoking theories written in a style that is easily understood by almost anyone interested in cosmology mysteries.

Among the most profound concepts presented include:

- What caused the Big Bang? Del Monte extensively explores a new theory he calls the Big Bang Duality theory. Contrary to a formation of a single infinitely energy dense particle as the cause, Del Monte posits that the Big Bang Duality occurred when an infinitely energy dense matter-antimatter particle pair collided and initiated the Big Bang. This new theory explains the almost complete absence of antimatter in the universe.
- What is causing the expansion of the universe to accelerate? Del Monte theorizes Big Bang duality caused the initial acceleration (inflation) of the universe. In addition, Del Monte mathematically links existence (defined as movement in time) to negative kinetic energy in an equation he named the Existence Equation Conjecture. Del Monte argues the negative energy required to sustain existence is being syphoned from the universe itself, causing the expansion to accelerate.
- What is dark matter? Scientific theorists have hypothesized dark matter is a weakly interactive massive particle (WIMP). However, it has eluded all experimental detection, and it is not predicted to exist by the Standard Model, the most revered theory of particle physics. Given the current environment, Del Monte argues that dark matter may not be a particle, but a new form of energy.
- Time, Existence and Energy. Del Monte demonstrates that existence, movement in time, requires
 negative energy. Using this theory, he explains the physics behind existence and time dilation, as
 interpreted in his Existence Equation Conjecture.

Unraveling the Universe's Mysteries (available at Amazon.com today) provides entertainment and new scientific possibilities for even more mysteries of the universe. For more information about the author, articles and contact information, visit http://www.louisdelmonte.com.

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Website and Science Blog: Average of 3,000 Visitors per month

http://www.louisdelmonte.com

Twitter: Over 22,500 Followers

https://twitter.com/delmontelouis1

YouTube:

http://www.youtube.com/user/LouisDelMonte

Facebook: Over 7,500 Likes and a Post Reach of 30,000-50,000 per week https://www.facebook.com/DelMonte.Louis

Google Plus Circles: Over 10,500 Followers and over 1,700,000 Post Views https://plus.google.com/u/0/+LouisDelMonte1/posts