



Nikola Tesla: Imagination and the Man That Invented the 20th Century

Sean Patrick

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If you want to learn about one of history's most fascinating minds and uncover some of his secrets of imagination—secrets that enabled him to invent machines light years ahead of his time and literally bring light to the world—then you want to read this book.

Imagination amplifies and colors every other element of genius, and unlocks our potential for understanding and ability.

It's no coincidence that geniuses not only dare to dream of the impossible for their work, but do the same for their lives. They're audacious enough to think that they're not just ordinary players.

Few stories better illustrate this better than the life of the father of the modern world, a man of legendary imaginative power and wonder: Nikola Tesla.

In this book, you'll be taken on a whirlwind journey through Tesla's life and work, and not only learn about the successes and mistakes of one of history's greatest inventors, but also how to look at the world in a different, more imaginative way.

Read this book now and learn lessons from Nikola Tesla on why imagination is so vital to awakening your inner genius, and insights into the real "secret" to creativity, as explained by people like Jobs, Picasso, Dali, and Twain.

Nikola Tesla: Imagination and the Man That Invented the 20th Century Details

Date : Published April 9th 2013 by Oculus Publishers (first published January 1st 2013)

ISBN :

Author : Sean Patrick

Format : Kindle Edition 46 pages

Genre : Biography, Nonfiction, History, Science



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From Reader Review Nikola Tesla: Imagination and the Man That Invented the 20th Century for online ebook

Qu?nh Ng?c says

Sách m?ng mà truy?n c?m h?ng vô t?n!

b? ?n t??ng ngay t? nh?ng dòng ??u b?i câu h?i mà tác gi? ??t ra v? m?i liên h? gi?a IQ v?i thành công và r?t nhi?u th?c t? ???c d?n ra.

?o?n k?t là s? ti?p n?i truy?n c?m h?ng t? ph?n ??u c?a tác. mô t? ng?n g?n cách ?? b?n ??t ???c s?c sáng t?o vô biên và ?iên r?i nh? Tesla!

th?c t?, s? nghi?p c?a Tesla trong cu?n sách ???c miêu t? ng?n g?n và khá khái quát (ko chuyên sâu v? di?n gi?i khoa h?c) vì th? nó ch? th?a mãn nh?ng ng?i ??c th?ng th?c khi?n th?c ch? ko ph?i nh?ng ng có chuyên môn. c?ng ko ?? c?p nhi?u ??n ??i t? hay c?m ngh? c?a Tesla.

cu?n sách v? m?t ki?n th?c thì ko ??c s?c, gi?ng nh? nh?ng g?ch ??u dòng theo m?c th?i gian v? phát hi?n c?a Tesla kèm m?t chút gi?i thích khái quát.

Cá nhân mình r?t thích cu?n này nh?ng ?? g?i ý cho ng khác thì mình ch? ?ánh giá 3 sao thôi ? ^^

Doug says

A very short, quick read! Actually felt more like a college paper than a book. Not that the writing was bad, or that the material was fragmented. It was more from the standpoint of roughly the first one-third of the book was what I would term as "the introduction". I say that because it had virtually nothing to do with Tesla, and in fact had little to no reference of him.

The middle of the book, dealt with Tesla ... mostly just touching the high notes of his career. Occasionally, it would dip down to review a motive or reasoning ... but mostly you saw the peaks with a few valleys. While it would be impossible to have a meaningful examination of the man, his methods or his philosophy in such a brief book, it would have been nice to have had a little more meat (so to speak).

The thing that I found interesting(if that is the right word) was that the book was really not about Tesla so much as it was about the qualities or traits that he had that made him the way he was and therefore so great. This book could have easily been written using Edison, Bell, Ford or any one of a thousand different captains of industry.

With that being the case, why not market it for what it is and title it differently? As it stands, I thought I was getting a historical read about the inventor and his life. What I ended up with was a high note overview, that the author attempted to tie back to the real subject-matter of his book.

While the read would have been fine as a "self-help" type of book ... it was not the historical read that I was wanting or expecting ... so it left me a little off.

Paul ataua says

It is kind of amazing that this ever into print. It is really short at 46 pages and really boils down to a very shallow piece on the life and work of Tesla sandwiched between an equally shallow introduction on the concept of genius and another shallow piece on creativity that finishes the book off. Nothing much to say. There are some interesting things though none are really explored in depth. Sad to say that its most positive attribute was its length.

Nalam V says

It is a very small and nice book and it was the first book I read. It is very nice, it's motivating as well as have a good story line. It's a good, short and brief view of his life.

Eric says

What a wonderful surprise! Sean Patrick has written a book here that everyone should read. You will be inspired. Read it and inspire your children. If you are a teacher, read it and inspire your students.

Admittedly, this book is more about what drives a genius and their imagination then it is a book about Tesla. If you want an in depth study of the life of Tesla, get another book. (You shouldn't expect any book to be in depth at just a little over 100 pages.)

Well done, Sean Patrick!

Jessaka says

After reading reviews on "Hillbilly Elegy" I thought of this book and wanted to re-read parts of it to make a review, to try to counteract the falsehoods displayed in the Elegy book.

Here are some quotes:

"There are millions of people that work incredibly hard yet have little success to show for it. Is ten thousand hours too simple of a prescription for greatness?

Yes, it overlooks another aspect of great achievement that cannot be ignored: opportunities-conditions that often appear to be plain old dumb luck."

"Being in the right place (physical, educational, societal, or otherwise) at the right time can influence our destinies as much as anything else."

"Why do some people rise to greatness whereas some people don't? Factors outside of the geniuses' control. Things like lineage, birthright, geography, genetics, education, familiar ties, upbringing, and unexpected windfall."

Marie Segares says

This is a difficult book to rate. Essentially, it is a series of 3 short essays. The first essay explores the meaning and cause of genius, and ends by discussing Dr. Alfred Barrios's concept of a "genius code," and specifically, the characteristic of imagination. The second essay is a case study of Tesla, focused on his imagination. The third essay/conclusion touches upon creativity. Following this essay is a preview of Sean Patrick's other book, *Awakening Your Inner Genius*.

All three essays are well written, compelling, and informative. But... the title of the book (and the cover) suggests that this is a biography of Tesla. While the second essay does share a chronology of Tesla's work and his inventions, it is quite brief. This book feels like a trailer for another book of Patrick's, and as a result, there's a certain disappointment I had as a reader. If the title was *Genius, Imagination, and Creativity: A Case Study of Tesla*, I would have really enjoyed it. In a sense, Patrick sets up his readers to expect a completely different book, and inevitably, that leads to distress.

If you're interested in a series of short essays on genius and creativity, this is a great place to start. If you're looking for a full biography of Tesla, look elsewhere.

Hirdesh says

Exceptionally well book about Greatest Experimental Scientist of the World.
I've enjoyed the book thoroughly.

Troy Blackford says

This book gets dinged for being a succinct biography of Tesla wrapped in a loaf of self-help tinged ruminations on 'genius.' But it is a quick read and an interesting one, regardless.

Nearly a third of the book goes by before mentioning Tesla, and the first twenty percent of it is essentially a summarization of thoughts from Malcolm Gladwell. The last fourteen percent of the book is information about the author's other books.

But the ruminations on genius aren't completely without merit. The problem comes from the fact that the title and cover of the book lead one to think this is a book solely about Tesla.

For the large middle section, however, it is. A longer, more focused book would undoubtedly have more information. After reading this, and learning about Tesla, I am now certain I want to read a book like that. But I appreciate this book for teaching me a lot I didn't know about the man, and above all for making me want to read a longer book about him.

Sure, I could have learned more from a longer book that stuck to the topic of the man's life and accomplishments better than this book did. But until I read this quick and informative - if initially wandering - book, I did not realize that I wanted to read about Tesla in such depth. So for that realization, and the

fascinating facts revealed, I am not as against this book as some of the other readers are.

I understand their feelings of being misled, but for me, I am just glad to have the door to this man's life and inventions opened a crack. Now I know I want to go in.

Iva says

Nikola Tesla was born in my country Croatia so I wanted to know more about his life, that's why I started reading this book, I thought it was a biography and the parts about his life were interesting (hence the 3 stars), as for the rest it didn't impress me much.

Da se razumijemo ovo nije biografija nego je "self help nesto maskirano u biografiju", a ja sam bila lakovjerna pa sam nasjela na Amazonu i skinula si na Kindle jer se reklamira kao Teslina biografija i jos je k tome besplatno pa me zanimalo sto "neki tamo Amer" ima za reci o nasem Tesli. Prvi dio knjige jesu crtice iz Teslina zivota i zanimljivo je i sve super dok drugi dio knjige autor nas uci kako da postanemo genijalni i tu autor prlicno americki tupi uz pomoc citata drugih poznatih ljudi, a da nista novo ne kaze osim treba puno radit i zadnjih 10 str reklamira svoje knjige. Eto ako Vam se cita na Amazonu je i dalje besplatna. Ako nista pozeljela sam procitati neku pravu knjigu ove tematike pa su prijedlozi dobrodosli.

<http://sisterdelightbookcaffe.blogspot...>

Laura says

What a waste of time!!

First of all, the author makes an introduction showing some "hints" about IQ and imagination. So what?

By following, he writes a very abridged report of Tesla's scientific accomplishments without making any kind of reference.

And then he claims that it was Tesla who discovered the X rays and not Wilhelm Conrad Röntgen!!! Perhaps the author never ever heard about the The Nobel Prize of Physics in 1901 which was awarded by the Royal Swedish Academy of Sciences, Stockholm, Sweden!!!

The Nobel Prize in Physics 1901 was awarded to Wilhelm Conrad Röntgen "in recognition of the extraordinary services he has rendered by the discovery of the remarkable rays subsequently named after him".

By saying this, the author underestimates the reader's general knowledge in this matter which is not my case since I am a physicist.

Dear author, please do some research work before you start to write such amount of non sense!!

Even if I haven't read the book, Tesla: Man Out of Time by Margaret Cheney which is quite often referred on Tesla's life. I will certainly read it now.

In addition, there is his autobiography also, My Inventions that must be check it out.

Yousif Al Zeera says

As mentioned in a lot of reviews, the first third of the book is nothing about Tesla but rather some nice discussion and summary on the 10,000 rule.

But I have to say that the Tesla part is good. I mean maybe not great but a very good way to be introduced to this incredible guy. I liked how the author mentioned the intricacies of Tesla's relationship with key people at the time (Thomas Edison and JP Morgan).

P.S. You may start hating Edison after reading this book.

Sara Aouichi says

this is brilliante ^^
enjoyed every second of it and got me thinking

Liz says

To someone with non-scientific interest this short book should be a must read. It gives an easy-read of Tesla's life and achievements, of what he had to endure and proves the assumptions that money and power make men evil. If Tesla wouldn't have "fallen into the trap" of J.P Morgan so many times I believe the world would be a totally different place. It is also an inspirational read, so I do recommend.

Kel says

Firstly, if you are considering reading this book because you want to know about the life and works of Nikola Tesla then I suggest you go to wikipedia instead. This book offers no real insight or narrative on Tesla's life. It's basically a bullet-point chronology of Tesla's life with a few extra words thrown in.

I was looking for a book about Nikola Tesla, instead what I got was a three part book that barely did more than chronologise Tesla's inventions.

Part 1 or the introduction as I originally mistook it to be is all about how IQ, determination and opportunities relate to success told through several sporting analogies, references and examples.

Part 2 was a fleshed out chronology of Tesla's inventions.

Part 3 was all about 'The Secret to Creativity'.

Then there's a good amount of self-promotion for the author's other books 'Awakening Your Inner Genius' and 'Alexander the Great: The Macedonian Who Conquered the World'. How much that last book has to do with Alexander the Great is anyone's guess.

I was very disappointed with this book.

Nada Khaled says

TESLA! What a great scientist are you !!

This book showed me how great was this man, and how he suffered to make something useful to the world, and how he was offended by the most two powerful men at that time (J.P Morgan, the richest financier at that time,, and Edison, that great scientist and the discoverer of the direct current) and how cruel and evil was Edison with him, because his ideas were much better than him and were going to make his discovery faint and then the "current war" took place!.. I don't know why I've never heard of the name of such an imaginary man except as a unit, on contrary with Edison whom no one knows his name though Tesla has much more discoveries, and for the discovery which is in common "The Current", that of Tesla's is much greater !!

This man has so many achievement, I'll mention what I remember now:

- 1.Alternating current system**
- 2.Tesla's Coil**
- 3.Rotating Magnetic Field**
- 4.Electric (AC) motors**
- 5.X-ray & its usage (Not Wilhelm Conrad Roentgen)**
- 6.Radio (Not Marconi)**
- 7.Remote Control**
- 8.Laser**
- 9.Wireless communications**
- 10.Limitless free energy**
- 11.Fluorescent lamps**

I think the name and achievements of such a great scientist should fill our school books!

Nick Kives says

Free ebook from Amazon that I have had laying around forever. It takes about 1/4 of the book before it even mentions Tesla. The stuff about Tesla is easily found anywhere else.

Kelly says

Probably more 3.5. It is very much a self help book but I think it's good because it does make you feel like you can be a genius too if you unleash your imagination and creativity. I didn't know much about Tesla and if it was just a book solely on him, this book would have had a 4.5/5 from me because it gives a great insight into his life, his drive, his passion and his work. It is a very interesting and quick read.

Kyle says

Worthless self-help drivel packaged up to look like a biography of a great scientist.

I could do a similar thing and write a "biography" of a historical politician by pasting How to Win Friends and Influence People on the pages within. To hide the fact I created a sham I might provide around 3 pages of biography scattered within; the first website I find on the internet would be the obvious source for such important historical information regarding the "subject" of my book. Yes... not only will this be a valuable use of my time, I will have the vaunted title of 'author.' I could even do it over and over again in order to claim I have "published numerous books!" I'm such a genius, I should even think about writing a book about myself one day!

Tania says

I agree with the reviewer who points out that this is not a full biography of Tesla, and I too thought that it would be when I started reading. That did not take away from my enjoyment of the book, though.

Nikola Tesla is a fascinating man, and his accomplishments were many (and often misattributed). This book provides an overview of Tesla and what he accomplished, as well as an in-depth analysis of why he didn't accomplish more. It goes one step further, which is to share with the readers just how men of Tesla's greatness can fail to reach their full potential, using him as the case study for this main point.

The e-book is well-formatted and easy to read, the material is interesting, and it is short and to the point. It may not tell you the whole story of Tesla, but the story that it does tell sheds a lot of light on his backstory and the outcome of his life. Those striving for greatness can take quite a bit away from the points that are made throughout this book.
