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1 Current publication
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2.2 Eighteenth century
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2.4 Twentieth century
3 Famous and notable contributors

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Closest stars
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Bookcase Introduction
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Moderate Ambition
Do Not Accumulate More Than You Need
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Cultivate a Sense of Humor
Find a Reason for Your Own Existence
Never Intentionally Harm Any Other Person
Beware of Anger
Never Blame Others For Our Own Mistakes
Rule One
Rule Two
Rule Three
Rule Four
Rule Five
Rule Six
Rule Seven

Rule Eight
Rule Nine
Rule Ten
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Foreword
1 Order of Visualization
2 How to Attract to Yourself the Things You Desire
3 Relation Between Mental and Physical Form
4 Operation of Your Mental Picture
5 Expressions from Beginners
6 Suggestions for Making Your Mental Picture
7 Things to Remember in Using Your Thought Power for the Production of New Conditions
8 Why I took Up the Study of Mental Science
9 How I Attracted to Myself Twenty Thousand Dollars
10 How I Became the Only Personal Pupil of T. Troward
11 How to Bring the Power in Your Word Into Action
12 How to Increase Your Faith
13 The Reward of Increased Faith
14 How to Make Nature Respond to You
15 Faith With Works - What It Has Accomplished
16 Suggestions As to How to Pray or Ask, Believing You Have Already Received
17 Things to Remember
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Quantum Physics
Heisenberg's Uncertainty Principle
Uncertainty Principle
Quantum Wave Function
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I Don't Know the Answer and I'M Just Going To Call that the God Which Created in and We Might Find Out More about What that God Is but that's What I'M Calling God and Now I'M a Scientist and I Do My Science and I Don't Think this Thing Acts in the World and Changes It though so those Are the Days and I Think Probably Einstein When He Talks about God Is Thinking More about that Kind of Idea of the Unknown but Polkinghorne Is a Slightly More Interesting because He's a Theist these Are People Who Believe that Their God Actually Acts in the World and Transforms in Changes in that Maybe You Can Actually Help Influence this God To Change the World and So I Was Interested To Talk to Him About Well Okay You'Re a Scientist How Is Your Science Actually Working To Actually Have and some Sort of Action in the World
It's Not Possible To Have a True Vacuum because Remember Energy Equals Mc-Squared so Energy Is Actually Equivalent to Mass So if You if You Actually Narrow the Window of Time It Means There's an Uncertainty in the Energy because of this Uncertainty Principle so It Means that You Can Never Have a Region of Space Which Is Truly a Vacuum because in each a Very Small Window of Time That Can't Be Set To Zero the Energy because They'Re There Has Been an Uncertainty There So Sometimes the Energy Can Have a Positive Value Which Can Give Rise to Particles

Which Is Actually Partly an Inspiration for this Whole Book because in My Area of Mathematics We Actually Have a Proof of the Limitations of Our Tools It's Something Called Girdle's Incompleteness Theorem Which Says that There Are True Statements about Mathematics Which You CanNot Prove Are True within Your System of Mathematics So Actually We'Ve Been Able To Prove There Are Things Which Are True Which We CanNot Prove Are True Which Is Amazing so You Know so that that Was Partly My Inspiration but I Think the Penultimate Edge Why I'Ve Got Five Minutes To Tell You whether There's some Which I Think Is a Really Interesting One because It Goes to the Heart of Who We Are and this Is the Question of the Hard Problem of Consciousness
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Philosophy of Ignorance
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IV. The Law of Nonresistance
V. The Law of Karma and The Law of Forgiveness
VI. Casting the Burden / Impressing the Subconscious
VII. Love
VIII. Intuition or Guidance
IX. Perfect Self-Expression or The Divine Design
X. Denials and Affirmations
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The ancient Greeks
The chemists
Ice
Atoms
Mission Update
A Mess
Tom Stoppard
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What do we do
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The Higgs Field
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The Problem
Quatermass
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Book Shelf
Preface
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II. There is a Science of Getting Rich
III. Is Opportunity Monopolized
IV. The First Principle in the Science of Getting Rich
V. Increasing Life
VI. How Riches Come to You
VII. Gratitude
VIII. Thinking in a Certain Way
IX. How to Use The Will
X. Further Use of the Will
XI. Acting in the Certain Way
XII. Efficient Action
XIII. Getting into the Right Business
XIV. The Impression of Increase
XV. The Advancing Man
XVI. Some Cautions, and Concluding Observations
XVII. Summary of the Science of Getting Rich
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37 - John Rennie
38 - Francis Ronalds
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43 - William Symington
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Universal energy conservation
How it works
ATP synthase
Complex pumps
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Chemistry and biochemistry
What can we do
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Paradoxes
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