

ROBERT COLLIER



THE SECRET OF THE AGES

Robert Collier

The Secret of the Ages

Enriched edition.

Introduction, Studies and Commentaries by Colin Everett

Published by

MUSAICUM

Books

- Advanced Digital Solutions & High-Quality eBook
Formatting -

musaicumbooks@okpublishing.info

Edited and published by Musaicum Press, 2021
EAN 4066338115492

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Introduction

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At its core, *The Secret of the Ages* advances a bracing wager that the boundary between ordinary life and exceptional achievement is drawn not by external circumstance but by the disciplined direction of thought, inviting readers to test whether focused desire, unwavering belief, and purposeful action can transform latent possibility into lived reality while challenging prevailing assumptions about luck, talent, and fate, and, in doing so, proposing that the most consequential arena of success is the inner landscape where ideas are shaped, decisions are made, and the persistent habits of mind that animate initiative, enterprise, and creativity are patiently cultivated.

First published in 1926, Robert Collier's book stands within the early twentieth-century self-help tradition, a genre that sought to codify practical strategies for personal advancement through accessible, motivational prose. As a work of nonfiction, its stage is everyday life rather than a fictional locale, focusing on the routines of work, aspiration, and character. Collier addresses readers directly, positioning the volume as a guide to harnessing inner resources in pursuit of tangible goals. The historical moment gives it a distinctive cadence and confidence, while the structure favors straightforward explanations, illustrative examples, and summaries that translate abstract ideas into actions a broad audience can attempt.

Without relying on narrative suspense, the book builds momentum through a sequence of propositions and exercises that link intention to execution. Collier develops a recurring arc: clarify what you want, picture it vividly, cultivate the conviction that it is attainable, and align daily

efforts accordingly. The tone is assertive yet cordial, blending counsel with encouragement and punctuating general principles with stories meant to show practical application. Readers encounter a voice confident in the power of focused thought but attentive to diligence and perseverance. The result is an experience that feels both conversational and instructional, aimed at eliciting steady, cumulative change.

Its central themes revolve around the sovereignty of attention, the disciplining of desire into purpose, and the interplay between imagination and sustained effort. Collier argues that inner attitudes shape outward results, that habitual thought patterns become channels for action, and that clear aims attract the resources they require. He returns frequently to the idea of working with one's deeper mind, not as mysticism but as a practical method for consolidating will, emotion, and plan. Equally prominent are themes of responsibility and initiative, urging readers to translate aspiration into method, to measure progress, and to treat setbacks as information rather than defeat.

For contemporary readers, the durability of the book lies in its insistence that intention without structure is merely wishfulness, and that progress follows from aligning mindset, routine, and strategy. In a culture saturated with distraction, its emphasis on focus feels newly relevant, as does its call to define aims precisely and act on them consistently. Creative professionals, entrepreneurs, and students alike can adapt its counsel to project planning, habit formation, and self-assessment. Even when its vocabulary reflects its era, the underlying invitation remains current: cultivate clarity, take ownership of effort, and let persistent practice compound into meaningful, measurable outcomes over time.

Readers may notice that some of its metaphors and assurances arise from an earlier period of optimism about individual will, yet the text is careful to link aspiration with

labor, patience, and method. Approached with discernment, it does not require dogma to be useful; it asks for experiment. Treating its claims as hypotheses encourages a pragmatic reading that honors both ambition and ethics, reminding us that goals gain significance when they contribute constructively to one's work, relationships, and community. In this light, the book's legacy is a disciplined hopefulness, anchored less in grand promises than in repeatable practices and steady intention.

Taken as a guide rather than a talisman, *The Secret of the Ages* offers a compact curriculum in defining aims, organizing attention, and persevering through incremental steps. Its counsel rewards slow reading and honest application, inviting reflection on what to pursue, what to ignore, and how to sustain effort when novelty fades. Collier's central contention—that a deliberate inner posture can shape outward achievement—remains a challenge worth testing in any era. Entering the book with curiosity and patience, today's reader can find both perspective and practice, an enduring reminder that the richest resources for change often begin with the quality of thought.

Synopsis

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The Secret of the Ages, by Robert Collier, is a New Thought classic that presents a systematic guide to harnessing mental and spiritual resources for achievement. Written in the early twentieth century, it blends motivational counsel with metaphysical ideas common to its era. Collier addresses readers as capable of shaping circumstances through disciplined thinking allied to a higher, impersonal intelligence. Rather than offering a single trick, the book unfolds as a sequence of lessons that build a coherent method. Its opening chapters frame the central promise: that desire, imagination, faith, and consistent effort, properly aligned, can translate inner intention into outward results.

Collier begins by asserting that every person contains a latent creative faculty, accessible through the subconscious and responsive to suggestion. He casts this inner capacity as a conduit to a universal intelligence, insisting that thought, charged with emotion, becomes a formative force. The early sections clarify the difference between passive wishing and directed desire, emphasizing definiteness of aim. He outlines how mental pictures, sustained with calm conviction, provide a pattern the mind strives to realize. Throughout, examples illustrate the shift from scattered effort to concentrated intention, establishing a baseline practice that favors clarity, emotional commitment, and steady repetition over erratic bursts of enthusiasm.

The book then develops a plan for setting objectives and aligning thought with action. Collier urges readers to specify what they want, to visualize it vividly, and to maintain an inner atmosphere of expectation. He describes how

suggestion, repeated calmly and persistently, conditions the subconscious to accept a new state as normal. This conditioning, he argues, strengthens will, counters indecision, and keeps attention trained on opportunities. His method integrates imagination with practical steps, treating day-to-day tasks as vehicles for a larger aim. Readers are encouraged to organize time, break ambitions into immediate duties, and let disciplined focus displace distraction and drift.

A central emphasis is faith, not as passive hope but as a steady conviction that channels energy and choices. Collier ties faith to self-suggestion and to an assumption of success that subtly reforms habits, speech, and posture. He contends that the subconscious responds most readily to images infused with confidence, gratitude, and calm. Practical sections show how to cultivate this tone of mind while avoiding overstrain or anxiety. The approach is deliberately iterative: hold the picture, affirm your capacity, act on the next step, and adjust continuously. In this framework, confidence becomes both cause and consequence of persistent, intelligently directed effort.

Alongside inner practice, the book stresses outward initiative. Collier argues that desire clarifies priorities, and action tests and strengthens plans. He advises readers to turn obstacles into signals for improved methods, to seek information, and to experiment rather than wait. Discussions of enterprise and creative work highlight the same mechanism: value is produced by focused service guided by a definite purpose. The mind, primed by clear images, notices openings and resources that might otherwise be ignored. Failures are reframed as temporary conditions, answered with renewed study, cooperation, and adaptation, ensuring that persistence is practical rather than stubborn or reckless.

Ethical cautions run through the program. Collier rejects mere daydreaming and warns against trying to seize results

without earning them. He contends that the mental law he describes functions best when aims are constructive, mutually beneficial, and grounded in service. Applications to prosperity, work, and personal well-being follow the same pattern as the rest: align thought with a clear, uplifting image, act consistently, and refuse to be swayed by discouragement. The tone remains pragmatic, encouraging readers to test principles in daily routines. The promised transformation is incremental, emerging from disciplined attention rather than dramatic upheaval, and reinforced by habits that support the chosen aim.

By the close, *The Secret of the Ages* consolidates its method into a repeatable cycle of desire, belief, envisioning, and purposeful work. Its enduring resonance lies in the clarity with which it links inner attitude to outward practice, a theme that influenced later self-help literature. Readers encounter a historically situated voice of New Thought, confident that cooperation with a larger intelligence multiplies human effort. Rather than promising instant change, the book offers a disciplined optimism that many still find motivating. Its lasting significance rests in presenting success as a learnable alignment of thought, character, and action rather than a matter of luck.

Historical Context

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In 1926, amid the United States' post-World War I expansion, Robert Collier published *The Secret of the Ages*. The Roaring Twenties brought urban growth, rising real wages, consumer credit, and national advertising networks. New publishing ventures, mail-order catalogues, and lecture circuits spread motivational ideas beyond major cities. Institutions such as business schools, civic clubs, and churches offered forums for “self-improvement” talks. In this climate, Collier, an American copywriter turned inspirational author, presented success as a disciplined, replicable process. The book’s tone mirrors the decade’s optimism and its faith that personal initiative could harness modern prosperity.

Collier’s work emerged from currents often grouped as New Thought, a loose network of churches, lecturers, and periodicals teaching mental causation and affirmative prayer. Its roots ran from Phineas Quimby’s mind-cure ideas through teachers like Emma Curtis Hopkins, to organized bodies such as the Unity School of Christianity (founded in 1889 in Kansas City) and, in 1927, Ernest Holmes’s Institute of Religious Science in Los Angeles. Émile Coué’s visits to the United States in 1923 popularized autosuggestion. *The Secret of the Ages* translates these circulating doctrines into prosperity counsel, framing belief, visualization, and purpose as practical tools for everyday achievement.

Early twentieth-century advertising professionalized rapidly, with trade journals, testing methods, and mail-order analytics reshaping persuasion. Claude C. Hopkins’s *Scientific Advertising* (1923) crystallized a results-first ethos. Robert Collier built his career in this environment and later

published *The Robert Collier Letter Book* (1931), a widely cited manual of direct-response copywriting. *The Secret of the Ages* borrows this practitioner's clarity: it organizes abstract "mind power" into stepwise instructions, case anecdotes, and calls to action. Its vocabulary—aims, plans, desire, persistence—aligns with the salesmanship of the period, revealing how commercial technique and motivational spirituality intertwined in interwar American print culture.

American success literature had a robust prehistory. Orison Swett Marden's *Success* magazine (founded 1897) and books like James Allen's *As a Man Thinketh* (1903), Wallace D. Wattles's *The Science of Getting Rich* (1910), and Charles F. Haanel's *The Master Key System* (1912) blended moral exhortation with metaphysical self-discipline. Courses and lectures traveled via the Chautauqua movement and civic associations, encouraging public speaking, goal setting, and character training. Collier's 1926 volume enters this lineage but adopts the brisk cadence of the Jazz Age marketplace. It portrays prosperity not as luck or pedigree, but as a method open to diligent, imaginative readers.

During the 1920s, institutions of business and civic life promoted disciplined self-advancement. Harvard Business School refined the case method, Rotary International expanded service-club networking, and management research—from Frederick Taylor's efficiency legacy to the Hawthorne studies at Western Electric (begun 1924)—spotlighted motivation and productivity. Prohibition and the new mass media reconfigured leisure and advertising, while the Nineteenth Amendment (1920) and urbanization reshaped audiences for advice literature. Collier's prescriptions for definite aims, persistence, and imaginative planning dovetailed with these managerial and civic ideals, presenting personal mastery as both ethical and efficient—a reflection of an era that equated character with measurable performance.

Religious life in the United States remained predominantly Protestant, yet eclectic spiritual marketplaces flourished. Mainline denominations coexisted with metaphysical fellowships, Unity centers, and lecture halls where “practical Christianity,” healing prayer, and mental science were taught. Bible-based rhetoric pervaded mass culture, and many inspirational writers framed achievement as cooperation with divine law. Collier’s book uses the language of faith alongside appeals to the “subconscious,” echoing pulpits and parlors where scientific modernity and spiritual aspiration were reconciled. This synthesis reveals how interwar Americans sought moral sanction for ambition, casting prosperity as compatible with piety and aligning personal goals with a providential order.

Within three years of publication, the 1929 stock market crash ushered in the Great Depression, with unemployment exceeding 20 percent in the early 1930s in the United States. In this context, motivational books and sales manuals retained audiences seeking practical guidance and morale. Collier’s *The Secret of the Ages* saw continued demand, with new printings and later editions keeping it in circulation. Its emphasis on self-direction and persistence resonated as both survival strategy and creed. The book’s endurance illustrates how interwar success philosophy adapted to crisis by promising inner resources when external conditions faltered.

As a synthesis of New Thought metaphysics and modern salesmanship, *The Secret of the Ages* captures a characteristic American blend of spirituality, pragmatism, and entrepreneurial rhetoric. Its maxims anticipate mid-century “positive thinking” and later motivational publishing, yet its structure and diction remain rooted in 1920s print culture and business ideals. By promising reproducible success through mental discipline, it affirms the period’s individualism while sidestepping systemic analysis typical of Progressive-era reform. The book thus

reflects its era's confidence in personal agency and market opportunity, offering a concise creed for readers who sought prosperity through focused belief, planning, and persistent effort.

The Secret of the Ages

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FOREWORD

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"A fire-mist and a planet,
A crystal and a cell,
A jelly-fish and a saurian,
cave where the cave-men dwell;
Then a sense of law and order,
A face upturned from the clod;
Some call it Evolution, And others call it God."

—Reprinted from
The New England Journal.

If you had more money than time, more millions than you knew how to spend, what would be your pet philanthropy? Libraries? Hospitals? Churches? Homes for the Blind, Crippled or Aged?

Mine would be "Homes"—but not for the aged or infirm.
For young married couples!

I have often thought that, if ever I got into the "Philanthropic Billionaire" class, I'd like to start an Endowment Fund for helping young married couples over the rough spots in those first and second years of married life—especially the second year, when the real troubles come.

Take a boy and a girl and a cozy little nest—add a cunning, healthy baby—and there's nothing happier on God's green footstool.

But instead of a healthy babe, fill in a fretful, sickly baby—a wan, tired, worn-out little mother—a worried, dejected, heart-sick father—and there's nothing more pitiful.

A nurse for a month, a few weeks at the shore or mountains, a "lift" on that heavy Doctor's bill—any one of

these things would spell H-E-A-V-E-N to that tiny family. But do they get it? Not often! And the reason? Because they are not poor enough for charity. They are not rich enough to afford it themselves. They belong to that great "Middle Class" which has to bear the burdens of both the poor and the rich—and take what is left for itself.

It is to them that I should like to dedicate this book. If I cannot endow Libraries or Colleges for them, perhaps I can point the way to get all good gifts for themselves.

For men and women like them do not need "charity"—nor even sympathy. What they do need is Inspiration—and Opportunity—the kind of Inspiration that makes a man go out and create his own Opportunity.

And that, after all, is the greatest good one can do anyone. Few people appreciate free gifts. They are like the man whom an admiring townsfolk presented with a watch. He looked it over critically for a minute. Then—"Where's the chain?" he asked.

But a way to win *for themselves* the full measure of success they've dreamed of but almost stopped hoping for—*that* is something every young couple would welcome with open arms. And it is something that, if I can do it justice, will make the "Eternal Triangle" as rare as it is today common, for it will enable husband and wife to work *together*—not merely for domestic happiness, but for business success as well.

Robert Collier.

I. THE WORLD'S GREATEST DISCOVERY

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"You can do as much as you think you can,
But you'll never accomplish more;
If you're afraid of yourself, young man,
There's little for you in store.
For failure comes from the inside first,
It's there if we only knew it,
And you can win, though you face the worst,
If you feel that you're going to do it."
—EDGAR A. GUEST.

What, in your opinion, is the most significant discovery of this modern age?

The finding of Dinosaur eggs on the plains of Mongolia, laid—so scientists assert—some 10,000,000 years ago?

The unearthing of the Tomb of Tut-ankh-Amen[1], with its matchless specimens of a bygone civilization?

The radio-active time clock by which Professor Lane of Tufts College estimates the age of the earth at 1,250,000,000 years?

Wireless? The Aeroplane? Man-made thunderbolts?

No—not any of these. The really significant thing about them is that from all this vast research, from the study of all these bygone ages, men are for the first time beginning to get an understanding of that "Life Principle" which—somehow, some way—was brought to this earth thousands or millions of years ago. They are beginning to get an inkling of the infinite power it puts in their hands—to glimpse the untold possibilities it opens up.

This is the greatest discovery of modern times—that every man can call upon this "Life Principle" at will, that it is as much the servant of his mind as was ever Aladdin's fabled "Genie-of-the-lamp" of old; that he has but to understand it and work in harmony with it to get from it anything he may need—health or happiness, riches or success.

To realize the truth of this, you have but to go back for a moment to the beginning of things.

In the Beginning—

It matters not whether you believe that mankind dates back to the primitive Ape-man of 500,000 years ago, or sprang full-grown from the mind of the Creator. In either event, there had to be a First Cause—a Creator. Some Power had to bring to this earth the first germ of Life, and the creation is no less wonderful if it started with the lowliest form of plant life and worked up through countless ages into the highest product of today's civilization, than if the whole were created in six days.

In the beginning, this earth was just a fire mist—six thousand or a billion years ago—what does it matter which?

The one thing that does matter is that some time, some way, there came to this planet the germ of Life—the Life Principle which animates all Nature—plant, animal, man. If we accept the scientists' version of it, the first form in which Life appeared upon earth was the humble Algæ—a jelly-like mass which floated upon the waters. This, according to the scientists, was the beginning, the dawn of life upon the earth.

Next came the first bit of animal life—the lowly Amoeba, a sort of jelly fish, consisting of a single cell, without vertebræ, and with very little else to distinguish it from the water round about. But it had *life*—the first bit of animal life

—and from that life, according to the scientists, we can trace everything we have and are today.

All the millions of forms and shapes and varieties of plants and animals that have since appeared are but different manifestations of *life*—formed to meet differing conditions. For millions of years this "Life Germ" was threatened by every kind of danger—from floods, from earthquakes, from droughts, from desert heat, from glacial cold, from volcanic eruptions—but to it each new danger was merely an incentive to finding a new resource, to putting forth Life in some new shape.

To meet one set of needs, it formed the Dinosaur—to meet another, the Butterfly. Long before it worked up to man, we see its unlimited resourcefulness shown in a thousand ways. To escape danger in the water, it sought land. Pursued on land, it took to the air. To breathe in the sea, it developed gills. Stranded on land, it perfected lungs. To meet one kind of danger it grew a shell. For another, a sting. To protect itself from glacial cold, it grew fur. In temperate climes, hair. Subject to alternate heat and cold, it produced feathers. But ever, from the beginning, it showed its power to meet every changing condition, to answer every creature need.

Had it been possible to kill this "Life Idea," it would have perished ages ago, when fire and flood, drought and famine followed each other in quick succession. But obstacles, misfortunes, cataclysms, were to it merely new opportunities to assert its power. In fact, it required obstacles to awaken it, to show its energy and resource.

The great reptiles, the monster beasts of antiquity, passed on. But the "Life Principle" stayed, changing as each age changed, always developing, always improving.

Whatever Power it was that brought this "Life Idea" to the earth, it came endowed with unlimited resource, unlimited energy, unlimited LIFE! No other force can defeat it. No obstacle can hold it back. All through the history of life and

mankind you can see its directing intelligence—call it Nature, call it Providence, call it what you will—rising to meet every need of life.

The Purpose of Existence

No one can follow it down through the ages without realizing that the whole purpose of existence is GROWTH. Life is dynamic—not static. It is ever moving forward—not standing still. The one unpardonable sin of nature is to stand still, to stagnate. The Giganotosaurus, that was over a hundred feet long and as big as a house; the Tyrannosaurus, that had the strength of a locomotive and was the last word in frightfulness; the Pterodactyl or Flying Dragon—all the giant monsters of Prehistoric Ages—are gone. They ceased to serve a useful purpose. They did not know how to meet the changing conditions. They stood still—stagnated—while the life around them passed them by.

Egypt and Persia, Greece and Rome, all the great Empires of antiquity, perished when they ceased to grow. China built a wall about herself and stood still for a thousand years. Today she is the football of the Powers. In all Nature, to cease to grow is to perish.

It is for men and women who are not ready to stand still, who refuse to cease to grow, that this book is written. It will give you a clearer understanding of your own potentialities, show you how to work with and take advantage of the infinite energy all about you.

The terror of the man at the crossways, not knowing which road to take, will be no terror to you. Your future is of your own making. For the only law of Infinite Energy is the law of supply. The "Life Principle" is your principle. To survive, to win through, to triumphantly surmount all obstacles has been its everyday practice since the beginning of time. It is no less resourceful now than ever it

was. You have but to supply the urge, to work in harmony with it, to get from it anything you may need.

For if this "Life Principle" is so strong in the lowest forms of animal life that it can develop a shell or a poison to meet a need; if it can teach the bird to circle and dart, to balance and fly; if it can grow a new limb on a spider to replace a lost one, how much more can it do for *you*—a reasoning, rational being, with a mind able to *work with* this "Life Principle," with an energy and an initiative to urge it on!

The evidence of this is all about you. Take up some violent form of exercise—rowing, tennis, swimming, riding. In the beginning your muscles are weak, easily tired. But keep on for a few days. The "Life Principle" promptly strengthens them, toughens them, to meet their new need. Do rough manual labor—and what happens? The skin of your hands becomes tender, blisters, hurts. Keep it up, and does the skin all wear off? On the contrary, the "Life Principle" provides extra thicknesses, extra toughness—calluses, we call them—to meet your need.

All through your daily life you will find this "Life Principle" steadily at work. Embrace it, work with it, take it to yourself, and there is nothing you cannot do. The mere fact that you have obstacles to overcome is in your favor, for when there is nothing to be done, when things run along too smoothly, this "Life Principle" seems to sleep. It is when you need it, when you call upon it urgently, that it is most on the job.

It differs from "Luck" in this, that fortune is a fickle jade who smiles most often on those who need her least. Stake your last penny on the turn of a card—have nothing between you and ruin but the spin of a wheel or the speed of a horse—and it's a thousand to one "Luck" will desert you! But it is just the opposite with the "Life Principle." As long as things run smoothly, as long as life flows along like a song, this "Life Principle" seems to slumber, secure in the knowledge that your affairs can take care of themselves.

But let things start going wrong, let ruin and disgrace stare you in the face—*then* is the time this "Life Principle" will assert itself if you but give it a chance.

The "Open, Sesame!" of Life

There is a Napoleonic feeling of power *that insures success* in the knowledge that this invincible "Life Principle" is behind your every act. Knowing that you have working with you a force which never yet has failed in anything it has undertaken, you can go ahead in the confident knowledge that it will not fail in your case, either. The ingenuity which overcame every obstacle in making you what you are, is not likely to fall short when you have immediate need for it. It is the reserve strength of the athlete, the "second wind" of the runner, the power that, in moments of great stress or excitement, you unconsciously call upon to do the deeds which you ever after look upon as superhuman.

But they are in no wise superhuman. They are merely beyond the capacity of your conscious self. Ally your conscious self with that sleeping giant within you, rouse him daily to the task, and those "superhuman" deeds will become your ordinary, everyday accomplishments.

W. L. Cain, of Oakland, Oregon, writes: "I know that there is such a power, for I once saw two boys, 16 and 18 years of age, lift a great log off their brother, who had been caught under it. The next day, the same two boys, with another man and myself, tried to lift the end of the log, but could not even budge it."

How was it that the two boys could do at need what the four were unable to do later on, when the need had passed? Because they never stopped to question whether or not it *could* be done. They saw only the urgent need. They concentrated all their thought, all their energy on that one thing—never doubting, never fearing—and the Genie which

is in all of us waiting only for such a call, answered their summons and gave them the strength—not of two men, but of ten!

It matters not whether you are Banker or Lawyer, Business Man or Clerk. Whether you are the custodian of millions, or have to struggle for your daily bread. This "Life Principle" makes no distinction between rich and poor, high and low. The greater your need, the more readily will it respond to your call. Wherever there is an unusual task, wherever there is poverty or hardship or sickness or despair, *there* is this Servant of your Mind, ready and willing to help, asking only that you call upon him.

And not only is it ready and willing, but it is always ABLE to help. Its ingenuity and resource are without limit. It is Mind. It is Thought. It is the Telepathy that carries messages without the spoken or written word. It is the Sixth Sense that warns you of unseen dangers. No matter how stupendous and complicated, nor how simple your problem may be—the solution of it is somewhere in Mind, in Thought. And since the solution does exist, this Mental Giant can find it for you. It can KNOW, and it can DO, every right thing. Whatever it is necessary for you to know, whatever it is necessary for you to do, you can know and you can do if you will but seek the help of this Genie-of-your-Mind and work with it in the right way.

and strengthened the Macedonian state and army in the mid-4th century BCE, reforms that enabled Macedon's later conquests.

14 An American chemist (1868–1958) who founded and directed the General Electric Research Laboratory and was a leading figure in early 20th-century industrial research; he gave public addresses such as the 1925 talk to the American Chemical Society cited here.

15 Refers to Thomas Troward (1847–1916), a British judge and popular writer on mental science and New Thought whose 'Edinburgh Lectures on Mental Science' influenced early 20th-century self-help and metaphysical literature.

16 Decimus Magnus Ausonius was a 4th-century Roman poet and teacher (active c. 300s CE), known for epigrams and didactic verses; later writers often quote him for concise moral or practical maxims.

17 An American poet and author (1850–1919) whose optimistic and widely reprinted verse—such as the poem “Solitude”—was popular in the late 19th and early 20th centuries.

18 An American silent-film comedian and actor (1887–1971), famous for physical stunts and comic roles in short films and features of the 1910s–1920s, notably *Safety Last!* (1923).

19 A metaphysical term used in New Thought and related early 20th-century movements to denote an impersonal divine intelligence or collective consciousness believed to underlie reality and influence thought, health, and events; it is a philosophical/religious concept rather than a scientific one.

20 Quoted here as the author of the epigraph; she is cited as a poet or lyricist whose lines were used in early 20th-century printings, though detailed biographical information about her is limited in standard reference sources.

21 Peter Wessel Tordenskjold (c.1690–1720) was a famous Dano-Norwegian naval officer of the Great Northern War, celebrated in Scandinavian history and folklore; many dramatic incidents told about him (such as firing pewter plates) are traditional anecdotes rather than strictly documented events.

22 Italian Renaissance polymath (1452–1519) celebrated for masterpieces such as the Mona Lisa and The Last Supper and for major contributions to painting, anatomy, engineering and invention; he is widely regarded as one of history's greatest artists and thinkers.

23 Edgar A. Guest was an American poet and columnist (1881–1959) whose short, sentimental and optimistic verses were widely syndicated in newspapers in the early to mid-20th century.

24 The Santa Maria was the flagship of Christopher Columbus on his 1492 voyage to the Americas, one of three ships (with the Niña and the Pinta); it ran aground and was lost off Hispaniola in December 1492.

25 Jacques Loeb (1859–1924) was a German-born American experimental biologist and physiologist known for laboratory studies of animal and plant behavior and development; he published widely on tropisms and other physiological responses and worked at major research institutions in the early 20th century.

26 The Rockefeller Institute for Medical Research, founded in 1901 in New York City and now known as Rockefeller University, is a biomedical research center established to advance basic scientific and medical knowledge.

27 A national trade association for U.S. banks founded in the 19th century (1875); it has historically published industry studies and statistics, such as longevity or financial-survey reports referenced here.

28 A famous diamond-mining site near Kimberley, South Africa, often called the 'Big Hole,' which grew from the diamond rush of the 1870s and became one of the world's best-known early diamond mines.

29 Sinbad the Sailor is the legendary mariner from a cycle of Middle Eastern adventure stories traditionally associated with the One Thousand and One Nights (Arabian Nights), famous for his voyages and encounters with monsters and supernatural figures such as the Old Man of the Sea.

30 This refers to a book by Bruce Barton; the work is most commonly known as *The Man Nobody Knows* (published in 1925), in which Barton, an American advertising executive and author, presented Jesus using the rhetoric of modern business — the text here uses a slightly different phrasing of the title.

31 Porcius Marcus Cato refers to the Roman statesman commonly called Cato the Elder (c.234–149 BCE), noted for his repeated slogan that 'Carthage must be destroyed' (*Carthago delenda est*), a stance that helped precipitate the Third Punic War and the destruction of Carthage around 146 BCE.

32 The Salvation Army is an international Christian charitable and social-welfare organization founded by