S-World Angel Theory SUPERECONOMICS BOOKS I, II and III



A MORE CREATIVE CAPITALISM

The software and systems needed to create Net-Zero Cities in locations of extreme poverty

Created For:

The Bill & Melinda Gates Foundation

6th March 2021

SUPERECONOMICS BOOKS I, II, III

S-World



64 Reasons Why

How we do

THE MOST GOOD

Angel Theory

Angel POP: "Grand Networks in Locations of Extreme Poverty are Special Projects."

For; The Gates Foundation, Elon Musk, The Obama Foundation, Virgin Unite, Paul Romer, Peter Thiel, Stephanie Kelton, Joseph Stiglitz, William Nordhaus, Dr James Gates, The Chan Zuckerberg Initiative, Kamala Harris and Madonna

By Nick Ray Ball: 6th March 2021

S-World Angel Theory

Supereconomics: Books I, II and III

Welcome to S-World Angel Theory Supereconomics books 1, 2 and 3 Summary. The home of the S-World Special Projects, the 'Why' people and businesses should back this venture and the How we use Š-ŔÉŚ™ to increase the money supply 30-fold. For philanthropists and ecodefenders, it takes just a second to flick through the second half of the summery and see the many worthy causes.

The three Supereconomics books, (previously; A More Creative Capitalism) have been completed in reverse order because it was essential to know the end game (Book 3. Technology 8) before we started. Right now, Book 3 is almost complete, book 2 is mostly complete and Book 1 is now be written, with a focus on The 10 Technologies.

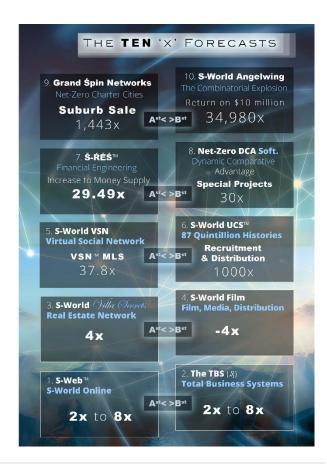
The 10 Technologies (2009 to 2021)

Supereconomics Book 1

www.the10technologies.com

Currently, in production, this book simplifies the 11-year project history, of over 1.5 million words, thousands of graphics and many videos describing hundreds of systems into 10 easy to present technologies, each standing on the shoulder of the last.





S-RES and The City (2020 to 2021)

Supereconomics Book 2

www.supereconomics.ai/S-RES

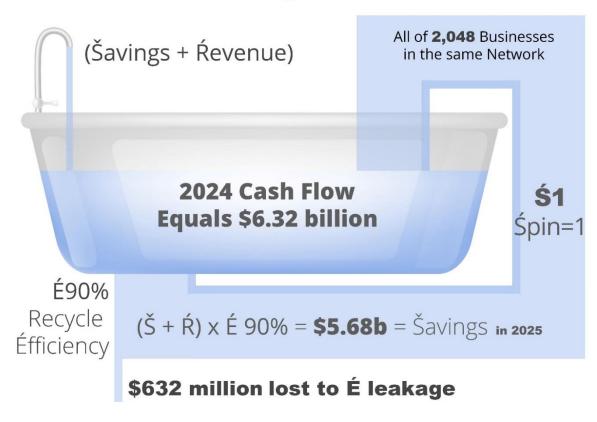
PART I. Š-ŔÉŚ™ Financial Engineering

Š-ŘÉŚ™ is the monopoly equation and the subject of Supereconomics book 2. Š-ŘÉŚ™ and The City. This book is near complete. In brief, in the UCS™ History 3 simulation, on which Supereconomics books 2 and 3 are founded, we see cash flow and GDP near doubling each year in the early years and by 2051 cash flow and GDP is increased by 3000% a year, a 30x result for all concerned.

Below we see how it works. Money (cash flow) is channelled/recycled back to the network of businesses from whence it came. Below we see 90% of cash flow spent is recycled,

And that's the trick, so long as É is high enough, the more spins, the more times we can spend the same cash flow in the same year!





PART 2. The City △ (2011 to 2021)

Angel POP: "Grand Networks in Locations of Extreme Poverty are Special Projects."

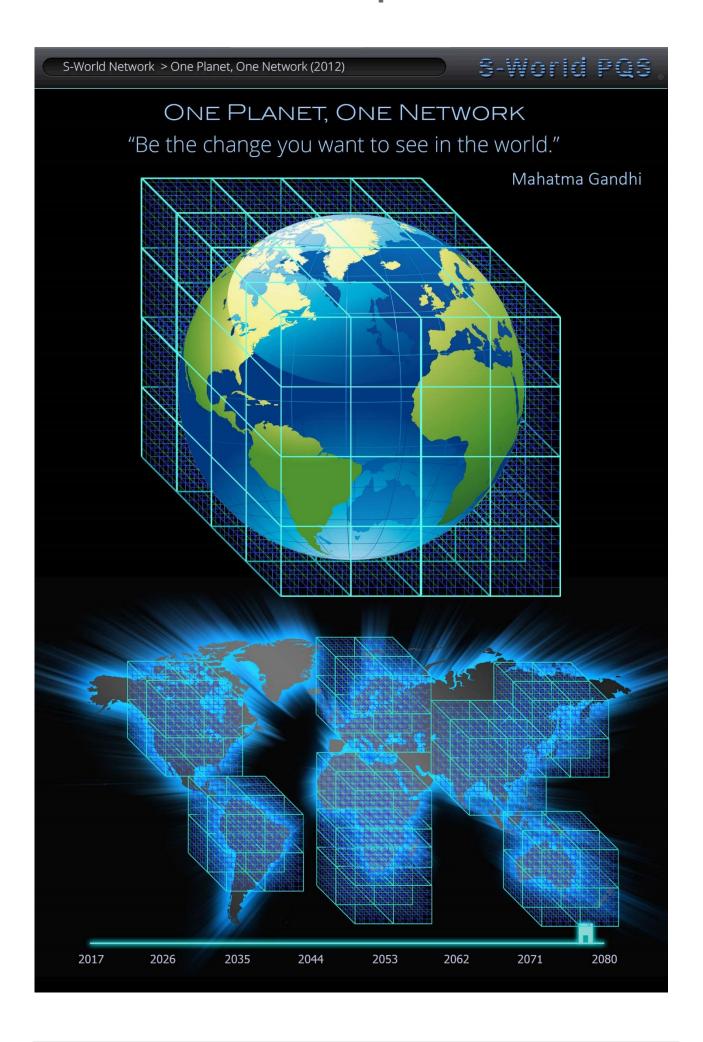
Grand Networks (now; Grand Śpin Networks) are in essence Cities, within which there is everything you want from a City, we hope, per Paul Romer and the work of the Marron Institute, but definitely with an abundance of green industry and a great many jobs. Like MMT (Modern Monetary Theory) S-World (the name of the network) is built around employment. And that employment is mostly advancing one Special Project or another.



Angel POP was first described in the original www.AmericanButterfly.org trilogy, back in 2012, in the third book: The Network on a String, Chapter 7: Angel POP - Global Benefits. This chapter was in many ways the conclusion of the American Butterfly trilogy. It describes a basic investment principle, where we divide the network into 8 continental networks and create different investment tranches, where for a new tranche to open in one continental network, such as the USA, all other continental networks, including Africa, must have had the previous tranche fully invested in. In this case, if the S-World Network was to be a success (be financed) in any one of the continental networks it would also be a success (be financed) in Africa.

The graphic to our right (or below if seeing this online or on PDF) displays the 8 continental networks at the bottom. This is the updated version, with 2 of the 8 cubes covering Africa. The original graphic had just one network in Africa and 2 for the USA and Canada.

The reason for this change was simply that most of the GDP the networks creates will be spent locally, and there is a great need for Cities in Africa, but no such need in the US.



Super Economics. ai

Five years later, in 2017 came the idea; "Grand Networks in Locations of Extreme Poverty are Special Projects." This was a simplification of the Angel POP idea, assisted by a paper written for Paul. G. Allen, who sadly died in 2018 before I could present it to him

The paper was; Ripple-Effects-and-Elephants, we come back to this in detail later in this book. For now, it is enough to know that this chapter led to the creation of Technology 8. Net-Zero Dynamic Comparative Advantage software and the Tax Symmetry concept, which changed the amount of cash flow spent/allocated on special projects from 2.5% to 75%

The simplification of Angel POP was simply to start the network in Africa. Since this idea, we have had the COVID economic shock and it may turn out that the UK or another Western country may end up launching the first Grand Śpin Network, but in changing direction to focus on Africa in 2017, 2018, 2019 and 2020 we now have an easy to follow Grand Śpin Network prototype-hypothesis in Malawi that is exceptional macro and microeconomics, where the combination of macro and micro leads to a fully determined financial outcome for the thousands and later hundreds of thousands of businesses that populate each city.

In this book, we will hear a lot about S-World UCSTM History 3 and how because we have not added trade as an income source, and how in the later work on this simulation all income comes from the sale of city suburbs, in deals that would have been signed and sealed before the start of the process, this prototype-hypothesis can be repeated across Africa, and poor parts of Asia, Europe and Latin America. This is summarised by this equation, $\triangle \ge \text{ÉL} - \text{So long}$ as the money in from the Suburb Sale (\triangle) is more than ÉL (recycle-Éfficiency Leakage) then the entire City and all its business are funded. In all $\mathring{S}-\mathring{R}\acute{E}\mathring{S}^{TM}$ histories made so far, it is easy to make more income from \triangle (the suburb same) than is lost to $\acute{E}L$ (Éfficiency Leakage.)

"A major internality of Grand Śpin Networks is that it that they will stop and could reverse the 250 million to one billion economic migrants Paul Romer's estimates to be expected in the USA this century, and critically do so in beautiful Net-Zero in the developing world."

The same applies to economic migration from Africa to Europe.

In terms of money, cash flow, it's just <u>completely ridiculous</u>, and yet I believe it to be accurate. We are talking about taking Malawi from Zero to One percent of DGP by 2080 a process that creates \$11 trillion of discounted GDP between 2024 and 2080. If 25 countries from Paul Colliers Bottom Billion list follow suit in Africa, and the networks expand equally in the Americas, Europe and Asia, 25 countries (or in some cases states like California) we would at the very least see 100 Grand Śpin Network's and so based on Malawi's \$11 trillion of discounted GDP between 2024 and 2080 we would see \$1,100 trillion.

Sixty-Four Reason Why - Summary (2018 to 2019)

Supereconomics Book 3

http://angeltheory.org/64-Reasons-Why--Summary-v2.0.pdf

There are 3 versions of this book; 1. Complete Book, 2. Summary and 3. Basic. Book 3 Basic has been incorporated into this book.

The link above is for the Summary - 150 pages, completed on 24th November 2019. Before that came the original version, known as 'The Complete Book,' at just over 400 pages.

Before all that came the one-point-five-million words of assorted papers, books and essays collectively known as 'S-World Stories' written between 2011 to 2021.

Sixty-Four Reasons Why looks at how we allocate the \$11 trillion between 64 (now 75) different **Special Projects** each of which a good cause in ecology, philanthropy, science, the social sciences, education, equality and many other worthy causes. After an introduction, we present the Stockholm Resilience Centres' **Nine Planetary Boundaries** and the United Nations' **Sustainable Development Goals**, and after we follow the internalities (good ripple effects) and identify which Special Projects assist which goals.



In the middle of book 3, we delve into the question 'How on Earth can Growth Theory be Good for Climate Change?' and address 'The Elephant in the Room'; Carbon emissions from the third world as they develop and catch up with richer countries. Of the 64 (now 75) Special Projects presented, most have multiple internalities, which can be organized with many of the other internalities for a combinatorial explosion taking the Malawi Network prototype from Zero to One per cent of GDP, in between 2024 and 2080.

During which time, Technology 8. S-World DCA (Dynamic Comparative Advantage) will see about **75% of all the cash flow made from the Š-ŔÉŚ™ monopoly rents, spent on one or another of the special projects**. See: 'Special Project Allocations' at the end of this book.