

S-World for Peter Hardwick and Friends

By Nick Ray Ball 24th June 2021

Dear Peter,

How are you doing, summer is here, and I expect to see you on the trails soon.

What a coincidence, I know Kate Raworth's Doughnut Economics well, indeed I have studied it. Its influence is seen in my Jan 2019 work; 64 Reasons Why (SuEc book 3), which catalogues 64 (now 73) different environmental, philanthropic, scientific and social projects that share in the cash flow created from what is known as S-RES FE (Financial Engineering) (SuEc book 2).

In [64 Reasons Why – Summary](#), we see I have followed Raworth's lead and worked with the UN Sustainable Goals and the SRC's 9 Planetary Boundaries. Under each special project, we see which goals are met by the internalities of the businesses in the network. And as you will see, there are a lot.

In book 3 ([full book](#)), via what I call Net-Zero DCA Soft, I have created Tax Symmetry, and at the end of the day, it looks like about 75% of all cash flow can be spent constructively (it will assist one goal or another) and is always less than Net-Zero (using a credits system, such as a carbon emitter buying 10 times their output in Amazon rain forest to be forever preserved in Special Project 6 Sienna's Forests).

Many have written about how we could better spend money if we had more of it, or better spend what we have, but few write about how to make the sort of money that will save us from ourselves.

However, in Supereconomic (SuEc) book 2 between now and 2080, I hypothesize a Grand Spin Network (City) in Malawi which can move Malawi (The world's poorest country by per capita GDP) from just about zero to one percent of GDP - accruing \$10.39 trillion. This figure is discounted, determined and because it has no exports other than the sale of a suburb in the city, (in a deal that would have been done years before), almost all cash flow is internal (spent in Malawi). Because of this, it's a non-zero-sum-game that can be copied at 100 times, mostly but not exclusively by the world's poorest countries. And of course, \$1000 trillion is enough, especially when 75% is spent on special projects.

Most recently the equation $\check{S}\text{-R}\acute{E}\acute{S}^{\text{TM}}2021\text{---}\Delta\geq\acute{E}\acute{L}$ tells this story, and in the newest idea in financial engineering, maybe the last mover in FinTech, the crazy thing to me is how someone else ever thought of it before?

I have an out the ballpark presentation for the above, that I can send you next Wednesday.

In the meantime here are some useful links.

11.11_Š-ŘÉŠ BASIC | Book 2 History 3 – Malawi 2024 to 2080

[https://www.supereconomics.ai/11.11_SuEc.2_S-RES-BASIC--2024-to-2080_S-World-UCS-History-3_\(23-Jul-2020\).pdf](https://www.supereconomics.ai/11.11_SuEc.2_S-RES-BASIC--2024-to-2080_S-World-UCS-History-3_(23-Jul-2020).pdf)

12 Pages | 4,117 Words | 23rd Jul 2020

★★★★★ ⚡⚡⚡

09.91_Book 3. 64 Reasons Why – Complete-Book (UCS History 3)

[https://www.supereconomics.ai/09.91_SuEc.3_64-Reasons-Why_Complete-Book_\(2-Feb-2019-to-18-Oct-2020\).pdf](https://www.supereconomics.ai/09.91_SuEc.3_64-Reasons-Why_Complete-Book_(2-Feb-2019-to-18-Oct-2020).pdf)

404 Pages | 84,920 Words | 17th Dec 2018 to 15th Jan 2019

★★★★★ ⚡⚡

10.50_Book 3. 64 Reasons Why – Summary (UCS History 3)

[https://www.supereconomics.ai/10.50_SuEc.3_64-Reasons-Why_Summary_\(5-Sep-2019-to-24-Mar-2020\).pdf](https://www.supereconomics.ai/10.50_SuEc.3_64-Reasons-Why_Summary_(5-Sep-2019-to-24-Mar-2020).pdf)

149 Pages | 25,112 Words | 5th Sep 2019 to 24th Mar 2020

★★★★★ ⚡⚡

In Feb 2020 this version was posted to Kate Raworth, but I believe confusion about me wanting a job, instead of a discussion, Kate did not receive it, or any messages I sent.

11.55_Book 3. 64 Reasons Why – BASIC

[https://www.supereconomics.ai/11.55_SuEc.3_64-Reasons-Why_BASIC_\(9700-Words\)_ \(24-Nov-2020-to-18-Feb-2021\).pdf](https://www.supereconomics.ai/11.55_SuEc.3_64-Reasons-Why_BASIC_(9700-Words)_ (24-Nov-2020-to-18-Feb-2021).pdf)

61 Pages | 9,726 Words | **24th Nov** 2020 to 18th Feb 2021

★★★★★ ⚡⚡

I suggest starting here, it's illustrated and takes but a handful of minutes to get a basic grasp of what I want to do, why I did it and why others should help.

Then take in Š-ŘÉŠ BASIC – Book 2 – THE HOW BASIC.

Here is a video of [S-RES for Kate Raworth](#) and here is a similar video that leads to the special projects www.angeltheory.org/video/34e

All, however, is better presented on the new website, that I can have complete to a fashion next Wednesday. And of course, the easiest way to communicate such a vast subject is via Zoom or Skype.

I do have the other version of Sixty-Four Reasons Why - Summary printed, and the book is so much more enjoyable than the PDF. I am happy to send one to Kate Raworth or your friend in the US, particularly as she is a woman, since Doughnut Economics and Melinda Gates's; The Moment of Lift I made a deal to myself that to balance the Nobel professors, who were almost all men, I would first present to 10 women, we are now on number 9, with no replies back so far. I can post it tomorrow and it should arrive before Wednesday.

Thanks so much for this opportunity Peter, here are some of the S-World (Sienna's World) websites, none are a complete presentation, but all give a very good history and much detail

www.AmericanButterfly.org

Original Flame 2012 to 2013

(Note book 2; Spiritually Inspired Software)

www.AngelTheory.org

Finding My Groove 2016 to 2019

www.Supereconomics.ai

The Mastery of Economics 2019 to 2020

www.S-World.org

Summary and PDF Library 2021

Post Script

I would not bring this up until the work had been celebrated, but I feel safe with you Peter and by extension the Scientific and Medical community, so here it is, in very poor 2011 English [https://www.s-world.biz/TST/The Spartan Theory in retrospect.htm](https://www.s-world.biz/TST/The_Spartan_Theory_in_retrospect.htm)

Here we see that in fact, this all started as a film script I wrote about my daughter Sienna, Angel Sienna and in the film, she shows me how to make software and economics that change the world.

I just so happened to have 10 years on my hands and did not mind the 80 hour weeks so I learned the various sciences (software, quantum mechanics) and then macroeconomics and now the film script is on the verge of becoming real, and the question will be, how did I do it? And to this, I will always defer to Sienna, and the quote from Sir Arthur Conan Doyle; "When **you have eliminated the impossible**, whatever remains, however improbable, must be the truth," because I'm not that clever, even if I am on this occasion right.

Best Regards,

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Economic System Design / Software

www.AngelTheory.org | www.Supereconomics.ai | www.AmericanButterfly.org | www.network.villasecrets.com