From: Robert Lawrence Kuhn

Sent: 12/29/2017 10:03:58 PM

To: jeffrey E. [jeevacation@gmail.com]
Subject: Re: Kuhn - Breakthroughs (and Trump)

Importance: High

Agree! 'Get It Right' is singular priority - we think alike. This is the Role and Importance of pre-production. Funds adequate.

Clarity critical, as is charisma. However, given intimacy of TV interviews, it's not always apparent upfront who communicates well. Usually by not always. Sometimes someone who is a great lecturer to 500 students falls flat or off puts as arrogant. Sometimes a mousey introvert with intense eye and facial expressions sparkles and radiates. There is no substitute, however, for clarity.

Looking forward to discussion.

Sent from my iPhone

On Dec 29, 2017, at 3:35 PM, jeffrey E. <jeevacation@gmail.com> wrote:

it need to be about the topic and the person. some of these people are not engaging at all. I m happy to pay for more preprduction to get it right.

On Fri, Dec 29, 2017 at 3:21 PM, Robert Kuhn wrote: Terrific; looking forward.

Excited to go through math candidates on the list, others too.

Equally important, discuss edits/modifications to the 13 episodes (cutting blahs), expanding math episodes - see below. Assuming we expand math episodes, we will need more mathematicians.

How's late afternoon after 5:30 pm / early evening today? - or weekend, day/times? (Family issues today - mother 102 in May.)

RADICAL BREAKTHROUGHS - Initial Revisions (working model for discussion, red is new)

Expand and Modify Mathematical Breakthrough episodes

- 1. Mathematics and Truth / Overview / Show Excitement/Importance
- 2. Mathematical Fields / Diverse New Kinds and Categories
- 3. How Math Works in Disparate Areas of Knowledge (from fundamental physics to chemistry, biology [molecular and evolutionary], psychology, sociology, economics, etc.)
- 4. Power Laws
- 5. Mathematical Biology

6. Foundations of Mathematics / Philosophy/Meaning of Math (discovered/invented?)

ADD/Exchange to Biological Breakthrough episodes

9/10. Replicability Crisis - Problems in Statistics in Search for Truth. Deep problems of replicability in biomedical and psychological research - the scandal in recent years.

In the non-Closer To Truth world....

Did CNN Intl this morning on Trump's China-oil-N.Korea-cheating tweet "Caught RED HANDED..." [pun deliberate?]

My favorite fun lines (there are so many) in Trump's NYTimes spontaneous interview.

2) "I like very much President Xi. He treated me better than anybody's ever been treated in the history of China."

Ever (\sim 5,000 year history)

1) "I know the details of taxes better than anybody — better than the greatest CPA."

Not, mind you, CPAs in general, not even smart Jewish CPAs who work all the time - but whoever, out of 664,532 actively licensed CPAs (2016), is the **greatest** CPA of them all (#1 in citing code? creative deductions?) - **better than him!**

On Dec 29, 2017, at 6:19 AM, jeffrey E. < jeevacation@gmail.com > wrote:

lets talk today. I went through the candidates in math. . we should talk , I have great hopes for this and am sure you would want to get it right though some of the math people write well , their speakinn style and presence is less than A , and probaby closer to a C + / . Im around today or hte weekend if you would like to chat.

On Fri, Dec 29, 2017 at 1:45 AM, Robert Kuhn < who was a second with the words which will be wrote: 'Blahblahs' forbidden in 'Radical Breakthroughs'. So we need two replacements (for Multiverse as Science and Rare Sentience).

Initial ideas:

* Expand the first episode "Mathematics and Truth" into two or likely three episodes. I'm intrigued by this because there is so much rich material - pure math, philosophy (discovered or invented), physics (Wigner's 'unreasonable effectiveness of mathematics in the natural sciences)', astrophysics, cosmology, biology, general systems theory. I've felt frustrated in this first episode because there is so much material. I think three episodes could work - if you agree, I'll get back to you with a suggested structure of the 2 or likely 3 parts. Also, Closer To Truth has had only a few videos and one episode on mathematics per se (out of 277 episodes!), so this would be original and complementary. In this may, math would become about half the series.

- * Integrated Information Theory quantifying and explaining consciousness (Giulio Tononi, Un of Wisconsin-Madison), plus supporters and critics. New controversial, science-based radical theory.
- * Evolutionary Dynamics your program at Harvard mathematical models. This is not an area of my expertise, but it could well fit Closer To Truth in general and Radical Breakthroughs in particular. But you need to tell me if you would like to include this.
- * Replicability Crisis Problems in Statistics in Search for Truth. Deep problems of replicability in biomedical and especially psychological research the scandal in recent years. See links and attachments.

https://en.wikipedia.org/wiki/Replication crisis

https://www.nature.com/news/over-half-of-psychology-studies-fail-reproducibility-test-1.18248

http://science.sciencemag.org/content/349/6251/aac4716

"Replicability vs. Reproducibility" - http://www.replicability.tau.ac.il/index.php/replicability-in-science/replicability-vs-reproducibility.html

Five Ways to Fix Statistics - Nature [attached].

* Other possibile areas you suggest

We would like to set a mutually agreed schedule so we can confirm and reserve the Closer To Truth 'season' of 13 episodes for 'Radical Breakthroughs', which we need to plan well in advance - especially as we begin 2018.

See you Jan. 5 - Looking forward to brainstorming.

Robert

On Dec 28, 2017, at 7:40 AM, jeffrey E. <jeevacation@gmail.com> wrote:

great work, but needs some editing, did not like multi verse and sensience. seems more blahblah

On Mon, Dec 11, 2017 at 12:50 AM, Robert Lawrence Kuhn < wrote: Hi: When are you back in NY?

Attached is the complete Preproduction Book for Radical Breakthroughs - now including Misha Gromov!

Love your feedback, suggestions.

Also attached is the budget and timing of funding, as presented originally, now updated for the completion of preproduction (phase I). We are ready to go into production (phase II). See Budget, p. 4. Committed and excited.

When to meet?

Robert

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