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**From:** Robert Kuhn [REDACTED]  
**Sent:** Friday, October 5, 2018 3:55 AM  
**To:** jeffrey E.  
**Subject:** Breakthroughs

CTT =oday mentioned Breakthroughs for the first time in our monthly =ewsletter - attached, near the top.

I'm in NY this coming week and =hen Oct. 17-25.

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October 2018

Closer To =ruth Newsletter

[New Contributors](#) | [New =reakthroughs](#) | [New Books](#)

Dear =XXXX,

We trust you have had an enjoyable summer.

As we continue to explore cosmos, =consciousness and meaning on Closer To =ruth, we look forward to sharing new, in-depth conversations with =ome of the world's most compelling thinkers and researchers as they =lumb the deepest questions of existence.

The Closer To Truth team was on location in Crete, =reece filming new material on the topic of Fine-Tuning, and =e are delighted to have welcomed new contributors into the =TT fold.

We are planning to =enture into new intellectual arenas in future seasons as we =xplore the most compelling, contemporary breakthroughs in science =nd philosophy that are challenging current understanding.

Enjoy these highlights from our recent activities and =ontributors, as well as a glimpse into the Closer To Truth =uture.

Latest =ews  
Filming in Crete and New =ontributors

Filming =n Crete, Greece at the Physics of Fine-Tuning conference, we discussed =he mechanics of and what it means to inhabit a universe in which the =physical constants of nature lie in such a narrow range of values, such =hat if even one were slightly altered, life as we understand it could =ot have arisen at all. We explored these topics with old friends such =s Avi Loeb, Bernard =arr, Fred =dams and David =lbert, and with new contributors Luke Barnes, Joe Silk, Mario Livio and others (to view their interviews with us, simply =click the links and scroll down).

We are currently in post-production on these =elevision episodes (season 19!) and look forward to their release in =he coming months. In the meantime, please enjoy the =multiple related interview =eries on the topic of Fine-Tuning on our =ebsite.

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Radical Breakthroughs on =loser To =ruth Closer To Truth is looking forward to =roducing a special series, “Radical Breakthroughs,” =hat will explore fundamental ideas and mechanisms in mathematics, =osmology, biology, and topics involving the brain and mind that =challenge current understanding.

These episodes will probe deeply =nto the nature of reality and human sentience with conversations =hat are informed by the philosophy of science, including the nature of =nquiry, experimental design, probabilities and reproducibility.

Some of the compelling topics we look forward =o exploring are: Mathematical Biology, Rare Sentience, Plants and =heir Worlds, Strong Emergence, Music and Cognition, Deception and =thers.

We will keep =ou posted as we move into production on this exciting new =eries.

#### FOR YOUR =ALL READING

Enjoy these remarkable new titles from Closer To Truth =ontributors.

Closer To Truth =everywhere

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Complete seasons of the show are =available for =ownload on =/tr>

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