

From: Robert Kuhn <[REDACTED]>
To: "jeffrey E." <jeevacation@gmail.com>
Subject: Re: To JEE - Music Mind & Brain Syllabus
Date: Fri, 28 Sep 2018 22:16:09 +0000

Profound; something must be there; love to explore. As you develop project, happy to be a sounding board, help evaluate experimental design (not obvious - often with new thinking, even if experiments 'work', they don't achieve objectives).

You in NY in next 2 weeks?

On Sep 28, 2018, at 12:33 PM, J <jeevacation@gmail.com> wrote:

these are all boring. I think music might provide insight into the underlying machine making it. not the effects of music on brains but can music be a microscope into its software?

On Fri, Sep 28, 2018 at 12:05 PM Robert Kuhn <[REDACTED]> wrote:

Jeffrey: Sounds terrific (pardon pun), potentially important; Closer To Truth would love to support as you develop (TV and web) - as you know, we have an on-point overview episode planned in "Radical Breakthrough" series - "Can Music Probe Mentality?"

Mark: It has been ~15 years since we did Closer To Truth together (with Bob Freeman and Jeanne Bamberger) - <https://www.closertotruth.com/roundtables/why-music-so-significant>. We already have you on our priority list for the Music/Mentality episode above - a CTT associate producer will contact you during preproduction. We can plan more, go really in-depth.

Looking forward and best regards,

Robert

On Sep 28, 2018, at 7:28 AM, J <jeevacation@gmail.com> wrote:

id like to fund Reverse engineering of music. . . does its production give one a window on the creative mechanism. . . are rhythms a reflection off underlying operating system. are they genetic.? are complex harmonies an indicator of internal complexity etc.

On Thu, Sep 27, 2018 at 3:21 PM MARK TRAMO <mtramo@ucla.edu> wrote:

Hi Jeffrey -

Syllabus attached here for you - today is Day 1 of the new academic year here at UCLA. Hope you find it interesting - heartfelt thanks for making all this possible over the years. I hope the back is doing better and passing far beyond that red line near my old Cornell dorm room - please let me know how you're doing and if there's anything I can do to help with that.

Yours,
Mark

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Mark Jude Tramo, MD PhD
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