

To: Lisa Randall [REDACTED]
From: Jeevacation
Sent: Wed 12/2/2009 7:00:56 PM
Subject: Re: your daughter can go

6?

Sent from my iPhone

On Dec 2, 2009, at 1:15 PM, Lisa Randall <[REDACTED]> wrote:

> I'm back from Europe. If you want to talk let me know.

>

>

> Jeffrey Epstein wrote:

>> who is organizing.. is it diamondis?

>>

>> On Mon, Nov 30, 2009 at 12:39 PM, <[REDACTED]>

<mailto:[REDACTED]>

>> >> wrote:

>>

>> I am going. And I can try to help.

>>

>> Sent from my Verizon Wireless BlackBerry

>>

>>

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>>

>> *From: * Jeffrey Epstein <jeevacation@gmail.com

>> <mailto:jeevacation@gmail.com>>

>> *Date: *Mon, 30 Nov 2009 12:36:13 -0500

>> *To: *Lisa Randall<[REDACTED]>

>> <mailto:[REDACTED]>>

>> *Subject: *Fwd: your daughter can go

>>

>>

>> are you going? i would like the daughter of my friend to attend
>> her name is Alessa Staley,, who should i talk to. or could you
>> assist?

>> ----- Forwarded message -----

>> From: *Jeffrey Epstein* <jeevacation@gmail.com

>> <mailto:jeevacation@gmail.com>>

>> Date: Fri, Nov 6, 2009 at 3:14 PM

>> Subject: your daughter can go

>> To: Jes Staley <[REDACTED]>

>> <mailto:[REDACTED]>>

>>

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>> jeff -- I hope it will work as well as for you (or close at
>> least)-- I put a bunch of money from my academic startup to
>> this-- so in my case it costs me but I am convinced it is
>> worth it- I wanted to let you know and thank you for setting a
>> grand example-- greetings to the family- I really please want the

>> picture you took of me with the cylon if you get a chance. maria.
>>
>>
>> Draft, Nov 2 (not for circulation)
>>
>> "The Physics of the Universe" Summit
>>
>> Hosted at SpaceX, Caltech and the Andaz West Hollywood Hyatt,
>> January 8,9,10 2010
>>
>> To accomplish the extraordinary, you must seek extraordinary
>> people. - James Lee Byars
>>
>> In this two day retreat we hope to bring together the top minds
>> (thinkers and doers) in the fields of the physics of the universe
>> both theoretical and experimental. We want to ask and answer
>> questions like "How much can we understand about the universe,
>> soon?" "What is the role of theory and of experiment in gett
>> ing
>> there?" "Are there things we may not understand?" and
>> "How much
>> of what we think we know might be wrong?". The meeting fosters
>> discussion and we are convinced that when the best people talk the
>> outcome is advance and growth. We are hoping we can avoid standard
>> prepared talks, and focus on exciting forefront issues, where
>> there may be differences of opinion, or new results that will
>> provoke wide discussion. You will receive more information about
>> the program and your own possible role in the near future. The
>> summit is inspired by the onset of the Large Hadron Collider, the
>> Planck mission, the recent results by satellite and ground based
>> experiments on dark matter searches, and the vast progress in
>> theory. Also by meetings such as the LHC Olympics, and the
>> workshops of the past years at the MCTP, KITP and Perimeter as
>> well as interdisciplinary gatherings of the ASU Origins, the Edge
>> Master-Classes and Google's SciFoo.
>>
>> Venues/Highlights:
>>
>> 1. The first day of the summit will be held at the
>> headquarters of SpaceX <<http://www.spacex.com>>. The end of the
>> day will be marked by Elon Musk giving a tour of his
>> "Falcon" and
>> "Dragon" construction and missions. A Tesla surprise will be
>> built
>> into the tour.
>> 2. The second day will be held at Caltech's Cahill Center
>> <<http://sustainability.caltech.edu/LEED/NewConstruction/Cahill>>
>> for
>> Astronomy and Astrophysics.
>> 3. Participants will be housed at the The Andaz West Hollywood
>> <<http://westhollywood.hyatt.com/hyatt/hotels/index.jsp>> Hyatt
>> Hotel where the kick-off reception and dinner will be given,
>> sponsored by Nick Pritzker.
>> 4. The closing of the meeting will be a premiere of a short
>> film by Jesse Dylan <http://en.wikipedia.org/wiki/Jesse_Dylan> on
>> the LHC.
>>
>> 5. The summit is by invitation only; There is no registration
>> or other fees; Just make your way to LA and the rest is covered
>> (limited air travel support will be available for younger

>> participants).

>>

>> Invited Participants include: Steven Weinberg, Mathew Buckley,
 >> Frank Wilczek, Neil
 >> Weiner, Savas Dimopoulos, Liantao Wang, Cumrun Vafa,
 >> Dan Chung, Nima Arkani-Hamed, Aaron Pierce, Lisa
 >> Randall, David Gross, Gordy Kane, Joe Lykken, Kip
 >> Thorne, Chiara Nappi, Edward Witten, Gia Dvali, John
 >> Schwarz, Nati Seiberg, Mike Turner, Rocky
 >> Kolb, David Politzer, Lawrence Krauss, Steve Myers,
 >> Barry Barish, Hiroshi Ooguri, Marc Kamionkowski, Stephen
 >> Hawking, Mark Wise, Andrew Lange, Roger Blanford, Sunil Golwala,
 >> Sean Carroll, John Preskill, Fabiola Gianotti, Laura Baudis,
 >> David Saltzberg, Asimina Arvanitaki, Kathryn Zurek, Mirko Boezio,
 >> and others (to be ordered alphabetically).

>>

>> Friday January 8, 6 pm

>>

>> Cocktail Reception/Dinner

>>

>> Andaz Hotel

>> Saturday January 9

>>

>> 7:30/8:30

>>

>> Group breakfast at private dinning room

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>> Andaz Hotel

>> 8:30/9:15

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>> Buses to SpaceX

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>> SpaceX

>> 9:30/10:00

>>

>> "Dueling Big Pictures: Duel 1"

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>> 10:10/10:40

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>> "Duel" 2

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>> 10:50/11:20

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>> "Duel" 3

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>> 11:30/12:00

>>

>> "Duel" 4

>>

>> 12:15 /14:00

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>> Lunch

>>

>> 14:00/15:00

>>

>> Panel/Round Table Discussion on "Duels"

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>> 15:00/15:30

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>> Coffee Break
 >>
 >> 15:30/17:30
 >>
 >> 10 minutes contributions from participants [10 slides max- 6
 >> presentations + discussion]
 >>
 >> 17:45/18:40
 >>
 >> SpaceX tour
 >>
 >> Elon Musk
 >> 18:40/19:30
 >>
 >> Buses to Andaz Hotel
 >>
 >> 20:00/22:00
 >>
 >> Dinner Party
 >>
 >> Andaz Hotel
 >> Sunday January 10
 >>
 >>
 >> 7:30/8:30
 >>
 >> Group breakfast at private dinning room
 >>
 >> Andaz Hotel
 >> 8:30/9:15
 >>
 >> Buses to Cahill/Caltech
 >>
 >> 9:30 /11:00
 >>
 >> 3 deconstruction talks: What we think we really know, but maybe
 >> we don't?
 >>
 >> Cahill auditorium/Caltech
 >> 10:30/11:00
 >>
 >> Coffee Break
 >>
 >> Cahill Center library and patios
 >> 11:00/12:00
 >>
 >> Panel/Round Table Discussion on deconstruction talks
 >>
 >> 12:00/13:00
 >>
 >> Feature of "Firsts and Recents" : first LHC collisions data/
 >> first Planck data/recent CDMS opened box/other
 >>
 >> 13:00/14:00
 >>
 >> Lunch
 >>
 >> Cahill Center library and patios
 >> 14:30/16:30
 >>

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