

Pure Energy Systems

"PES Network, Inc: Promoting cutting-edge, clean energy technologies"

Home PESN News PESWiki Directory NEC Projects Radio Newsletter Store Submit



Top 5 Exotic Technologies

twitter

Ads by Google

Free Energy

Solar Energy

Wind Energy

Energy Now

Energy Wheel



#### Features:

- Cyclone Magnetic Engines Inc. Acquired by Lodestone Motor Corporation
- E-Cat Gets Some Attention in Dutch Public TV Documentary
- Scientists to Test Cold Fusion E-Cat
- The 2011 Cold Fusion Colloquium Report Published
- Call for Papers for Tesla Tech ExtraOrdinary Technology Conference 2012



STAGE 2 INNOVATIONS \$100 Million for NEW & BIG Technology

Change the way you do business. Start for FREE! FREE 30 Day Trial

iContact

Discount New Apps Books.com Up to 85% off New Books

"Free Energy"

http://pesn.com/2011/09/26/9501920\_NobelPrize\_Laureate\_to\_Test\_Cold\_Fusion\_E-Cat/

You are here: [PureEnergySystems.com](http://PureEnergySystems.com) > [News](#) > September 26, 2011

Bestsellers

#### News XML

- [About](#)
- [Daily FE News](#)
- [Features](#)
- [PESN Specials](#)
- [Free Energy Now](#)
- [This Week in FE](#)
- [Newsletter](#)
- [Submit](#)

## Scientists to Test Cold Fusion E-Cat

*Italian Inventor, Andrea Rossi, has invited scientists from around the world to perform an important test on his E-Cat cold fusion reactor on October 6th. This test will be held at the University of Uppsala in Sweden and should hopefully erase all doubt about the validity of the Energy Catalyzer technology.*

#### Errata:

On September 26, we [reported](#) that Brian Josephson, a physicist and Nobel Prize laureate, would be participating in this scientific review on October 6. While he has been generally supportive of the E-Cat prospects (see our June 20 story: [Nobel laureate touts E-Cat cold fusion](#)) it turns out that time limitations do not allow him to attend this particular event. See his [statement](#) below.

#### Correction:

On October 1, we received a [correction](#) about the location, from Andrea Ross.

by [Hank Mills](#)  
*Pure Energy Systems News*

There have been many tests of Andrea Rossi's [E-Cat](#) (Energy Catalyzer) this year. They have inspired hope that the technology is real and work as claimed. However, some of the tests were not as well thought out as they could have been, and hence left issues for the skeptics to point out. In the near future, these "issues" may become "non-issues" due to an upcoming test of the E-Cat that will be performed by scientists invited from around the world.

This test -- to be held on Oct. 6 -- will try to resolve some of the issues with previous tests that have created controversy. A few of these issues include the dryness of steam, the



[Brian Josephson](#), a physicist and Nobel Prize laureate, was invited.

ScanGauge II

3-in-1 Auto Computer Scan Gauge II

Plugs in dashboard for instant mpg and other performance data.

iContact

Discount New Apps Books.com Up to 85% off New Books

Change the way you do business.

Start for FREE!

FREE 30 Day Trial

YAHOO! BABEL FISH

Choose a language to translate this page!

Select to language

#### Directory

##### Energy Topics

- [Alt Fuels](#)
- [Anti-Gravity](#)
- [Batteries](#)
- [Betavoltaic](#)
- [Biofuels](#)
- [BioDiesel](#)
- [BioElectricity](#)
- [Biomass](#)
- [Body Electric](#)
- [Brown's Gas](#)
- [Cold Fusion](#)
- [Conservation](#)
- [Electrolysis](#)
- [Electromagnetic OU](#)
- [Fuel Cells](#)
- [Fuel Efficiency](#)
- [Electric Vehicles](#)
- [Engines](#)
- [Hydroxy](#)
- [Fusion](#)
- [Geothermal](#)
- [Gravity Motors](#)
- [Human Powered](#)
- [Hydro](#)
- [Hydrogen](#)
- [Joe Cells](#)
- [Lighting](#)
- [Magnet Motors](#)
- [Nanotechnology](#)
- [Nuclear](#)

- [Nucl. Remediation](#)
- [Oil](#)
- [Piezoelectric](#)
- [Plasma](#)
- [River](#)
- [Salt Water Mix](#)
- [Solar](#)
- [Solid State Gen.](#)
- [Tesla Turbines](#)
- [Thermal Electric](#)
- [Tidal](#)
- [Vortex](#)
- [Waste to Energy](#)
- [Water](#)
- [Water as Fuel](#)
- [Wave](#)
- [Wind](#)
- [Wireless Electricity](#)
- [Zero Point Energy](#)
- [MORE ...](#)

#### Open Source

- [Freddy's Cell](#)
- [Bedini SG](#)
- [Safe Haven Villages](#)
- [MORE ...](#)

#### Resources

- [Awards](#)
- [Conservation](#)
- [Conspiracy](#)
- [Directories](#)
- [Investment](#)
- [Kudos](#)
- [Legal](#)
- [Organizations](#)
- [Plastic and Energy](#)
- [Quotes](#)
- [Recycling](#)
- [Suppression](#)
- [Tools](#)
- [Trends](#)
- [MORE ...](#)

#### Mingling

- [OverUnity Forum](#)
- [Employment](#)
- [Events](#)
- [Humor](#)
- [Magazines](#)
- [Movies](#)
- [Newsletters](#)
- [Discuss. Groups](#)

#### Shopping

- [Store](#)
- [Buyer Beware](#)

- [Donate](#)
- [Contact](#)

phase shifting of water from liquid to steam, the concept of thermal inertia, the ability of the system to self sustain with no input, and the length of the tests that have been performed.

The following is a list of what we know so far about the upcoming test.

- It will be a test of the new model of E-Cat module that will be used in the one megawatt plant.
- The module will be opened so the scientists present can measure the weight and volume of all components.
- It will be an extended test of at least 12 hours, but maybe longer.
- The ability of the system to run in a self sustaining mode of operation will be tested.
- There will be two circuits of water, and a heat exchanger that will transfer heat between the two circuits. The first circuit will be closed, and the water in it will be continually recycled. This eliminates the issue of steam dryness.
- The test will be biased against the E-Cat, because some of the heat produced by the reactor will be lost. This is because the efficiency of the heat exchanger will be less than 100%.
- Scientists from around the world have been invited to attend this test.
- Radiation measurements will be taken to show that no radiation is escaping from the reactor.

It is important to note that the new model of E-Cat module has significant differences from the previous model. Inside the module, there are multiple reactor cores. Rossi has stated that these reactor cores have the same power density as his previous model of E-Cat (the previous reactor cores were rated at 2.5 kilowatts in 50cc of volume), although the new reactor cores have a different volume. All together, the reactor cores in the new module can produce an output of 27 kilowatts, but for safety and stability purposes, the output will be limited to one third of that.

Another difference between the new module and the previous one is that there are two layers of lead instead of just one. This improves the safety of the system, because if one layer of shielding breaks, there will be another to stop any radiation.

#### Andrea Rossi's Comments

Andrea Rossi has made comments about the upcoming test. In addition, he has made multiple comments about his new E-Cat module, plus a bit of information about a "Fat Cat" E-Cat that has not yet been revealed.

<http://www.journal-of-nuclear-physics.com/?p=510&cpage=13#comment-81345>

Andrea Rossi  
September 26th, 2011 at 10:11 AM

Dear Italo:

I confirm

The energy measurements will be made only on the water heated by the reactor's primary circuit in the heat exchanger that will heat the water using the steam made by the reactor. The steam will be in a closed loop and will be condensed by the heat exchanger. One thermometer will be put along the water circuit at the input of the heat exchanger and one thermometer will be put at the exit of the heat exchanger so that the delta T to calculate the energy will be taken only from the liquid water flow of the secondary circuit. This of course will penalize us, because some energy will be lost in the heat exchange, but the energy we produce is so high that we can accept it. The E-Cat will work also in self sustained mode. We have invited selected scientists from Sweden,

**iContact**

Discount New Apps  
books.com

Up to 85% off New Books

Change the way you do business. **Start for FREE!**

**FREE 30 Day Trial**

**SAVE \$ AND TIME**  
Make Biodiesel at Home!

Making **ALGAE BIODIESEL** At Home

**Global Sun Oven**

**PROFESSIONAL HYDROGEN CELL KITS FOR CARS TRUCKS & SEMI TRUCKS AT THE HYDROGEN GARAGE STORE**

**B3 HYDROGEN BOOSTER STORE**

Mention PESN and get 10% off

**amazon.com**

**Go Green**

Shop Amazon.com

Privacy Information

- Cold Fusion News
  - o Kalte Fusion
  - o Fusion Froide
  - o Fusion Fria
  - o Fusione Fredda
- RC Helicopters & Toys
- Solar Energy Solutions

Free Energy Store

\* \* \* \* \*

Your Ad Here

USA, France, G.B., Germany, Italy, Greece, Japan, China, Russia.

Every component of the circuit will be inspected and weighed before the test, and also external measures will be taken of the reactors. The test will last at least 12 hours. At the end, all the components will be again disassembled, weighed, etc. Measurements will be taken from a specialist expert to be certain that no radiations modify substantially the background radiations of the room.

Warm Regards,  
A.R.

-----

<http://www.journal-of-nuclear-physics.com/?p=510&cpage=13#comment-80644>

Andrea Rossi  
September 25th, 2011 at 7:24 AM

Dear MT:

Thank you for your important question, I already answered to these questions, but when it turns into safety, repetitions are useful.

1- The E-Cats we will put in the market will be regulated to work at 1/3 of their power, and they will work in conditions of stability. This is why they will not work only in self sustained mood, but will maintain a drive. If the stability is lost, automatically the pressure inside the reactor will be zeroed and the E-Cat will be turned off, as we have experienced in thousands of tests. But there is an intrinsic safety system: if the temperature goes above the stability limit, an essential component of the charge will melt, and at this point, not being in the status of powder, the reactor cannot work.

2- As you know, we do not use radioactive materials and we do not produce radioactive wastes, therefore no radiations are left when the E-Cat is turned off. By the way: we have a double shield of lead, and it is impossible that the 2 walls break at the same time. It is absolutely impossible that the E-Cat is opened during the operation, because it is tightly sealed with multiple casing, and each case is very difficult to be opened not intentionally. As for the reactor, it is impossible to be opened, if not by our specialized personnel. The opening of the reactor has been made impossible both for safety and security reasons. In fact, to change the charge, we change the whole reactor, and the recharge will be made in our factories.

Warm Regards,  
A.R.

-----

<http://www.journal-of-nuclear-physics.com/?p=510&cpage=12#comment-76009>

Andrea Rossi  
September 20th, 2011 at 7:52 PM

Dear Enrico Billi:

The Swedish test will be very important, because we will make the primary circuit of steam produced by the reactor exchange heat with a secondary water circuit, while the steam will be condensed and the condensed water will be recycled to the reactor. The measure of energy will be made on the base of the delta T between the water that exits from the heat exchanger and the water that enters in the same heat exchanger, so that the energy is calculated independently from the steam circuit. Of course the heat exchanger heats the water in counter current with the steam. The delta T will be data logged and the water flow will be measured by means of a flow meter. We are already making this test on the modules of the 1 MW plant, and the results are

the same as before. This system is ready for household application, because this is, basically, a water boiler.

Warm Regards,  
A.R.  
(No lidele, lavolale, lavolale!)

Events seem to be accelerating as October approaches. In addition to the test of the one megawatt system and the home heating system, the upcoming test in Uppsala on October 6th should be very important in putting to rest any doubts about the E-Cat technology. If the results are positive, I wonder if the mainstream media will yet ignore them, or finally admit that cold fusion is a reality?

###

This story is also published at [BeforeItsNews](#).

## Errata: Dr. Josephson Not Attending

Given some input that Dr. Josephson was not attending the demonstration, we sent him an email for clarification and received the following back:

From: "Brian Josephson"  
To: "Sterling Allan"  
Sent: Tuesday, September 27, 2011 8:22 AM  
Subject: Re: you attending the Oct. 6 E-Cat demo?

--On 27 September 2011 06:38:49 -0600 Sterling Allan wrote:

> Could you tell us directly what your intentions are in this and  
> correct the information if needed?

Dear Sterling,

The article isn't correct actually. What happened was that I received an invitation from Levi giving details of what was planned, including what is quoted in your report. I posted this, preceded by 'I have received this information from Prof. Levi', to a discussion group. Someone with limited comprehension abilities posted the text without the reference to Levi, with the result that it appeared that I myself had written "On October 6 we will have the opportunity to make a long ... test", instead of Levi. And the false information spread.

I decided not to accept the invitation, mainly because of the time it would take, not just travel but examining the details and writing the report. Hopefully another qualified person will be present but it is too early to be sure about things and I suggest you keep in touch with Levi.

...Who passed on the text as if it was mine initially is unclear. Anyway, I'm afraid in the circumstances radical revision of your web page is needed :- ( But thanks for your Sterling (!) work generally!

One trusts this test will be able to clear up uncertainties re the E-cat. This will however be dependent to some extent on the expertise of the people involved, and it does not appear that the list of those who have been invited includes experts in calorimetry (which a number of cold fusion researchers are). It has only cosmetic value if distinguished non-experts are observers.

Best regards,

Brian J.

Mind-Matter Unification Project  
Prof. Brian D. Josephson  
Cavendish Lab., JJ Thomson Ave, Cambridge CB3 0HE, U.K.  
<http://www.tcm.phy.cam.ac.uk/~bdj10>

## Correction: Bologna, not Sweden

We received the following email:

> From: Peter Lundin  
 > To: sterling...  
 > Sent: Friday, September 30, 2011 6:03 PM  
 > Subject: Wrong about e-cat test 6 octobre in uppsala sweden  
 >  
 >  
 > Hi Allan!  
 > I am sorry if my English are little poor.  
 > I read at pesn.com that Rossi was going to come to sweden and  
 > university of Uppsala. I got excited because thats my hometown. I  
 > contacted the newspaper Uppsala nya tidning translated its Uppsala  
 > new newspaper. They called me back because they could not find  
 > anyone at the university that knew about this. I told them to check  
 > with prof. Sven Kullander. They had allready done that and he didnt  
 > know about it. He said he thought the test would be in Bologna  
 > Italy..Strange I thought...And Brian Josephson had declined to  
 > attend to this test?! The decline in itself there for me an  
 > confirmation that it will be in uppsala.  
 > So my question is will it be a test october 6 if so there would it  
 > be? And if it take place in Uppsala university who can confirm it at  
 > the university. I hope you can help or pass it to Hank Mills. It  
 > would be grate to get some good attention in the local newspaper now  
 > then they infact showing interest. Thank you for taking time  
 > reading this.  
 >  
 > Best wishes  
 > Peter Lundin  
 > A simple guy who really hope the e-cat make success

Here is Andrea's response:

From: "Andrea Rossi - Leonardo Corp."  
 To: "Sterling Allan"  
 Cc: "Hank Mills"  
 Sent: Saturday, October 01, 2011 3:27 AM  
 Subject: Re: Fw: Wrong about e-cat test 6 octobre in uppsala sweden

The next test id in Bologna. The Uppsala test is not yet defined and will not be public. I need to work in peace...  
 Warm Regards,  
 Andrea  
 p.s. Brian Josephson has been invited, but he can't come.

And this [story at ecatnews.com](http://ecatnews.com) confirms the Oct. 6 date in Bologna.

### What You Can Do

Like

Send

144 people like this. Be the first of your friends.

1. Pass this on to your friends and favorite news sources.
2. Join the [H-Ni Fusion](#) technical discussion group to explore the details of the technology.
3. Once available, purchase a unit and/or encourage others who are able, to do so.
4. Let professionals in the renewable energy sector know about the promise of this technology.
5. Subscribe to our [newsletter](#) to stay abreast of the latest, greatest developments in the free energy sector.
6. Consider investing in Rossi's group once they open to that in October.
7. Help us manage the [PESWiki feature page](#) on Rossi's technology.

### Other PES Coverage

For a more exhaustive listing, see [http://PESWiki.com/index.php/News:Rossi\\_Cold\\_Fusion](http://PESWiki.com/index.php/News:Rossi_Cold_Fusion)

- [Scientists to Test Cold Fusion E-Cat](#) (*PESN*; Sept. 26, 2011)
- [Rossi's Home Sacrificed For Cold Fusion E-Cat Launch](#) (*PESN*; Sept. 21, 2011)
- [The Ultimate Ni-H Cold Fusion E-Cat Test](#) (*PESN*; Sept. 16, 2011)
- [Rossi's 1 MW Cold Fusion E-Cat Reactor Photos and Video Posted](#) (*PESN*; Sept. 14, 2011)
- [More Uncertainty as Ni-H Cold Fusion Launches Near](#) - NASA (*PESN*; Sept. 6, 2011)
- >> [Rossi-Defkalion Split Controversy - index of articles](#) (*PESN*; Aug. 7,8, 2011)
- [E-Cat Competitors Revealed During Viareggio Conference](#) (*PESN*; July 25, 2011)
- [Rossi's Self Sustaining One Megawatt Reactor](#) (*PESN*; July 21, 2011)
- [E-Cat News Coming Fast and Furious](#) (*PESN*; July 14, 2011)
- [EV World Interviews Andrea Rossi](#) (*PESN*; July 14, 2011)
- [Hitler Panics Over Rossi's Energy Catalyzer](#) (*PESN*; July 5, 2011)
- [Cheap Cold Fusion to Save World Billions](#) (*PESN*; July 3, 2011)
- [Defkalion Press Conference Reveals E-Cat Rollout Plans](#) (*PESN*; June 25, 2011)
- [A Nobel Laureate speaks out on the Energy Catalyzer](#) (*PESN*; June 23, 2011)
- [Rossi Explains E-Cat Setup in New Video](#) (*PESN*; June 21, 2011)
- [Defkalion Announces Energy Catalyzer Press Conference](#) (*PESN*; June 17, 2011)
- [Cold Fusion #1 Claims NASA Chief](#) (*PESN*; May 31, 2011)
- [Ampenengo Amps Up Rossi's Energy Catalyzer in America](#) (*PESN*; May 17, 2011)
- [Seven Reasons to Embrace Rossi's Energy Catalyzer \(E-Cat\)](#) (*PESN*; May 7, 2011)
- [NyTeknik Validates Rossi's Energy Catalyzer](#) (*PESN*; May 2, 2011)
- [Sterling Allan on Cash-Flow: "It's an act of revolution to support free energy."](#) (*PESN*; April 28, 2011)
- [Rossi Cold Fusion Validated by Swedish Skeptic's Society](#) (*PESN*; April 7, 2011)
- [Breakdown to Breakthrough is Possible Now](#) (*PESN*; March 25, 2011)
- [Andrea Rossi with Sterling Allan on Coast to Coast AM](#) (*PESN*; March 24, 2011)
- [Rossi's Cold Fusion Energy Catalyzer: Frequently Asked Questions](#) (*PESN*; March 21, 2011)
- [Sterling Allan Appearing on Coast to Coast AM March 23, 2011](#) (*PESN*; March 18, 2011)
- [Welcome Worry-Free Nuclear Power: Rossi's Energy Catalyzer](#) (*PESN*; March 17, 2011)
- [Cold Fusion Steams Ahead at World's Oldest University](#) (*PESN*; March 7, 2011)
- [Future Impact of Rossi's Cold Fusion](#) (*PESN*; February 28, 2011)
- [Rossi's cold fusion reactor achieves 15 kW for 18 hours](#) (*PESN*; February 22, 2011)
- [BlackLight Power vs. Rossi's Cold Fusion - Related Technologies?](#) (*PESN*; February 8, 2011)
- [Fear Mongering: From Cannabis to Cold Fusion](#) (*PESN*; January 23, 2011)
- [Fighting the Infection of Cynical Skepticism with Cold Fusion](#) (*PESN*; January 21, 2011)
- [Hope Grows as Journals Weigh in on Italian Cold Fusion Breakthrough](#) (*PESN*; January 19, 2011)
- [Cold Fusion getting hot with 10kw heater prepping for market](#) (*PESN*; January 17, 2011)
- [Multi-kilowatt Ni-H cold fusion demo under way January 14 in Italy](#) (*PESN*; January 14, 2011)

## See also

Resources at *PESWiki.com*

- [Directory:Andrea A. Rossi Cold Fusion Generator](#) - feature page
- [News:Rossi\\_Cold\\_Fusion](#)
- [Directory:Cold Fusion](#) | [News:Cold Fusion](#)

- [Directory:Nuclear](#) | [News:Nuclear](#)
- [Directory:Best Exotic Clean Energy Technologies](#)
- [More stories by Hank Mills](#)
- [More stories by Sterling D. Allan](#)
- [PESN \(Pure Energy Systems News\)](#) - Feature stories on cutting-edge, clean energy technology.
- [Free Energy News \(.com\)](#) - Daily cutting-edge, clean energy technology news from around the world
- [PESWiki Latest](#) - Newest feature pages in the publicly-editable energy directory.
- [This Week in Free Energy™](#) - Ten-minute recap each Sunday, 7:50 - 8:00 pm Mountain.
- [Free Energy Now \(.net\)](#) - in-depth interviews

**Ads by Google**

[Tesla Free Energy](#)  
[Cold Fusion RDS](#)  
[Magnetic Energy Generator](#)  
[Solar Power Energy](#)  
[Renewable Energy](#)

Page posted by [Sterling D. Allan](#)

Last updated October 01, 2011

**00005520** visits on this page

Your name here...

This Page

What's on your mind...

[Add images](#)
[Follow](#)

**Echo 25 Items**[Admin](#)**Casey**

One of the questions to Rossi, placed on <http://www.journal-of-nuclear-physics.com>, was: if you check after six months of work of the reactor, how much it changed by weight, the total of nickel, plus the catalyst, plus the hydrogen pumped in and consumed by the E-Cat, and how much?. His answer was. The mass differences are irrelevant,

What it means? That the mass of fuel used in the process and changed into energy is so small, that it is irrelevant?

For example: if, as it was told in some statements, 100 grams of nickel is put into reactor and 1gram (11.2 liter) of hydrogen daily is pumper into reactor, then by six months (182days) it was added 182 grams of fuel.  $100 + 182 = 282$  plus some amount of catalyze. Where the mass of 182 grams of hydrogen go? To the created, copper?

5 days ago, 10:44:31 AM – Like – Reply

**Joe**

To all those whining and blathering about what a scam the E-Cat is and how Rossi is a fraud; sell the damn B.P. stock and be done with it! You can't stop the technology. You're just making yourself look foolish and desperate.

Wednesday, September 28, 2011, 6:23:59 PM – Like – Reply

**Guest**

Really? It's foolish and desperate to criticize a device which has not been adequately tested, has shown proof of nothing, and contains an electric water heater?

5 days ago, 3:59:35 AM – Like – Reply

**Guest**

Joe - please advise on the lack of detectable gamma radiation.

5 days ago, 7:06:55 AM – Like – Reply

**Casey**

I think, it was already told, that the gamma radiation exists in the reactor at time, it is working. If the process in the reactor stops, the radiation soon disappears.

5 days ago, 10:20:44 AM – Like – Reply

**Mark**

This is already turning into a three ring circus, as usual misinformation. In the past Rossi has not allowed anyone to do truly independent tests and runs interference. What happened to the scientists who traveled from the USA?

However its not a long time to wait, we will see.

Mark

Wednesday, September 28, 2011, 5:23:27 AM – Like – Reply

**JK**

Is the ability to apply common sense in lieu of wishful thinking or simple gullibility a credential? The generic issues discussed reside at a pretty basic level of critical thought/real world experience; it is not nuclear physics, and it doesn't require a PhD from Princeton to add something of value to this conversation (for the most part). And the 3 Stooges...don't you love it that they always get into some version of the same pickle no matter what?

Tuesday, September 27, 2011, 11:17:51 PM – Like – Reply

**JerryT**

JK, so what are your most prestigious credentials?

Tuesday, September 27, 2011, 7:08:16 PM – Like – Reply

**VeskoD**

Black boxes are easy to test. Measure the TOTAL input power (use oscilloscope with math function unless you want to fool yourself) including that to the water pump, and measure the initial and final temperature of the (known) quantity of water in the secondary circuit. Make sure that what is in the secondary circuit is really water, and not something with smaller heat capacity that looks like water. Even an engineer could do it right!

Of course, if a physicist should do it, he/she would require Rossi to prepare an otherwise identical system, but with an electric heater instead of the "reactor", and would compare the input power of the two systems when their outputs are adjusted to match each other. Easy when you know what you're doing..

Tuesday, September 27, 2011, 5:53:52 PM – Like – Reply

**JK**

So as an intelligent layperson, I made 4 comments (see below). The Nobel Prize Laureate:

1) Confirmed that he will not be attending (very bad journalism to imply that he was attending without direct confirmation...in fact it might appear to be intentionally misleading although I attribute this error to incompetence)

2&3) Writes, "One trusts this test will be able to clear up uncertainties re the E-cat. This will however be dependent to some extent on the expertise of the people involved, and it does not appear that the list of those who have been invited includes experts in calorimetry (which a number of cold fusion researchers are). It has only cosmetic value if distinguished non-experts are observers". So the BIG TEST is really just an open invitation which the much heralded Laureate dismisses as having only "cosmetic value".

4) Probably will not comment on the degree of resemblance to the 3 Stooges routine.

Tuesday, September 27, 2011, 1:34:28 PM – Like – Reply

**ecatnews.net**<http://p.ost.im/p/e23fL7>

Tuesday, September 27, 2011, 1:32:59 PM – Like – Reply

via Twitter

**oystla**

Upsala do not really need high level scientist to confirm if this is overunity or not with pure heating of water in the secondary loop. You only need qualified engineers who can use a calculator. So if the measurements can be trusted the flowrates and temperatures will exactly compute the heating power going into the water in the secondary loop. If it is steam, hot oil or molten lead that transfers the heat between the E-cat and the secondary heat exchangers does not matter at all for the total energy calculation. The input energy to the system is hydrogen and possibly some electrical energy which is easy enough to calculate for any engineer.

Tuesday, September 27, 2011, 9:37:25 AM – Like – Reply

Liked by from the Central Europe

**FreeEnergyNews**Nobel Prize Laureate to Test Cold Fusion E-Cat <http://t.co/BuV8311M>

Tuesday, September 27, 2011, 4:01:42 AM – Like – Reply

via Twitter

**propagare**@tagesschau Da würde ich mal jemanden hin schicken um zu berichten : <http://t.co/IVd4DpQi> #rossi #pressemeldung

Tuesday, September 27, 2011, 3:41:50 AM – Like – Reply

via Twitter

**ecatnews.net**Nobel Prize Laureate to Test Cold Fusion E-Cat | pesn.com <http://t.co/ne91xCPM>

Tuesday, September 27, 2011, 1:44:19 AM – Like – Reply

via Twitter

**propagare**RT @ecatnews: Nobel Prize Laureate to Test Cold Fusion E-Cat | pesn.com <http://t.co/ne91xCPM>

Tuesday, September 27, 2011, 2:11:34 AM – Like – Reply

via Twitter

**Guest**

dear Mr Hank,

Please note that the text quoted by Passerini was from a letter from Dr. Levi inviting Brian Josephson to participate and not Brian Josephson's own words. It seems that Josephson has no intention of participating to the test at present. (<http://www.mail-archive.com/vortex-1%40eskimo.com/msg51835.html>)

Kind Regards,

Stefano Vernacotola ([www.celux.lu](http://www.celux.lu))

Tuesday, September 27, 2011, 12:57:21 AM – Like – Reply

**georgehants**

Good article Hank, still not sure if Brian Josephson has agreed to attend, can anybody confirm.

Monday, September 26, 2011, 11:07:51 PM – Like – Reply

**Per Strandberg**

Nobel winner in Physics Brian Josephson will participate with a test of the E-Catalyzer in Uppsala Sweden on Oct 6th  
Monday, September 26, 2011, 8:28:58 PM – Like – Reply

via Twitter

More

Social Networking by Echo



**EMF Safety Store**

LessEMF.com is the place to buy Gauss meters, RF meters, shielding.



Poor Man's Guide to Wind and Battery Power

**ADVISORY:** With any technology, you take a high risk to invest significant time or money unless (1) independent testing has thoroughly corroborated the technology, (2) the group involved has intellectual rights to the technology, and (3) the group has the ability to make a success of the endeavor.



**All truth passes through three stages:  
First, it is ridiculed;  
Second, it is violently opposed; and  
Third, it is accepted as self-evident.**

-- Arthur Schopenhauer (1788-1860)

**"When you're one step ahead  
of the crowd you're a genius.  
When you're two steps ahead,  
you're a crackpot."**

-- Rabbi Shlomo Riskin, (Feb. 1998)

[Submit](#) • [Privacy](#) • [About](#) • [Contact](#)

**PESWiki Departments:**

[Latest](#) • [News](#) • [XML](#) [Feed](#) • [Directory](#) • [Congress](#) • [Top 100](#) • [Open Sourcing](#) • [PowerPedia](#)

**PESN.com**

Copyright © 2002-2011, [PES Network Inc.](#)