

Local hooligans implicated in SBS TV show

The new series of Nerds FC starts on Saturday 9th of June, on SBS. This time, no less than three nerds hail from our very own School of Physics: Patrick 'Paddy' Neumann, Thomas Cunningham, and Felix Lawrence.



Aside from our very own physics students, this series features a cross-dressing artist, a butterfly collector, a role-player who makes chainmail out of ring-pulls from soft drink cans, and enough programmers to cause an integer overflow (fine, on a 2-bit system).

Cheer on your favourite nerd as they try to learn "the beautiful game" (i.e. ~~søccer~~ football), or just laugh in their face as they get pulverised by 11 year olds.

Premieres Saturday 9th of June, 7:30PM

<< Which of these physics nerds wrote this article?
Hint: it's the hot one



^ XMen X: The Empire Strikes Back

The evil Professor Eggleton and his sinister Laser empire have opened a new lab. It's now down to Tim Bedding, Zdenka Kuncic and Ian Johnston to save the entire physics building from the growing power of the empire.



Don 2: Judgement Day >

The winter blockbuster of 2007. Watch as the Doninator tears inferior theorists a new singularity. Rated M for Math-ematical.



300!

"299! times better than 300."

Brought to you by



**NATURE'S HARMONIC
SIMULTANEOUS 4-DAY
TIME CUBE**

"What queer mentality you have"

Quotes Competition

- "Cans of worms are good...if you're a bird."
- "Someone gave me a pile of jokes – 6 pages long."

–Tim Bedding

- "I want to go PZZZZT and make a rabbit."
- "They never discussed this on Star Trek."

–Steve Bartlett

- "C'mon Widow...Oh Baby...Oh Baby..."

–Phil Dooley

- "Sorry to go on...but this is fun."
- "This is the quote I really like."
- "He just worked it out on the back of an envelope."
- "I'm not sure if I understand this." This gives students a lot of comfort Dave.
- "A zoo of animals used as building blocks." At this point, 2 students pointed out that this metaphor was somewhat mixed. "It's a very mixed metaphor...[nonetheless], you can imagine parts of elephants being used to build a house."
- "It can be shown...the great mathematician's cop out: it could be done, but I'm not going to do it."
- "Slender bodies...I don't mean Kate Moss, I mean an aircraft fuselage."
- "Can anyone in the class blow harder than me?"

–Dave Galloway

- Academic taught singularity within universe of opposites, has lobotomized your mind.

–Timecube

Write 'em down, send 'em in. usydphysoc@gmail.com

Letters to the Editor

I would like to suggest an alternative theory to Ronan Skared's paper 'Relativistic Drinking Mechanics' (last issue feature): Further research, funded by Manning Bar, indicates a General Relativistic Drinking theory. We find that for the larger scale phenomena in the drinkiverse, like 21st-ars and other parties, a GRD theory is a more natural model compared with R. Skared's RDM, which is appropriate for older small parties (eg. 51st-ars).

A particularly interesting result is that the mass of a body is proportional to the beer energy contained within the body. As such, a body will gain mass according to the equation $E = \gamma mc^2$ where γ kind of looks like a yardglass. By the end of the "night" epoch, the body will gravitate towards a strong gravity well. This well, due to the curvature of spacetime, seeming "downhill", can take many forms: A gutter, toilet, golf bunker or roadside ditch.

We will continue experimental verification of this theory.

Regards,
Lin Ping Ztranj Li

Nah, youse guys have got it all wrong – the commutation relation stuff is bullshit. The commutation relation of beer and car equals tree.

See youse later,
Sahand

