



# Thanks to our sponsors!



**SensioLabs**

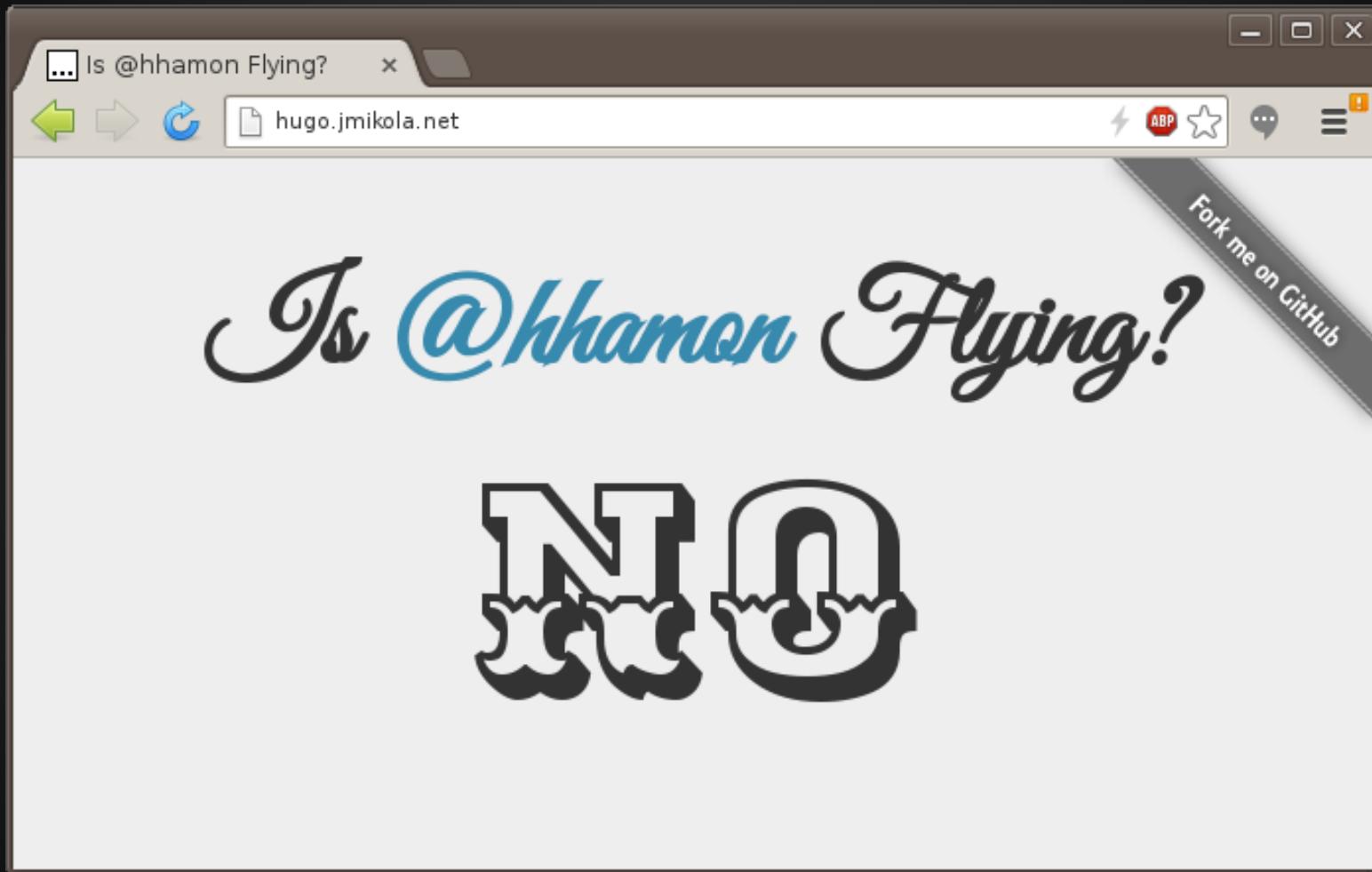
creative*style*

**xsolve.**  
SKILLFUL SOFTWARE HOUSE



**GitHub**





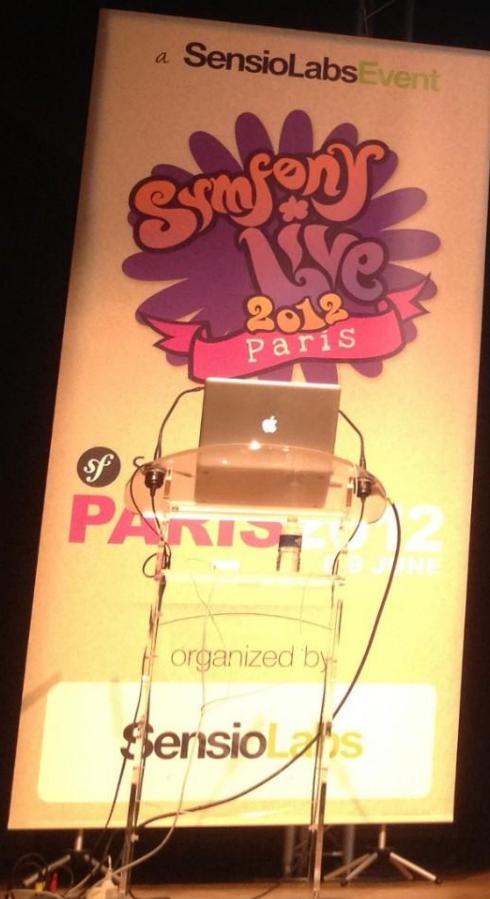




Pitching Kris Wallsmith's  
asynchronous REST API  
for mentoring Symfony2  
forms and runaway Silex  
apps using PHP proxy  
patterns, RequireJS, PSR-  
9, and statsd...  
in 40 minutes.

Jeremy Mikola  
@jmikola





# Lightning

- Atmospheric electrical discharge
- Speeds of 220,000 km/h
- Temperatures of 30,000 °C
- Often followed by thunder

The slide contains two images. The top image shows a lightning bolt striking against a dark background. The bottom image shows the Eiffel Tower in Paris with lightning bolts striking around it.





ORLY?



**YARLY**







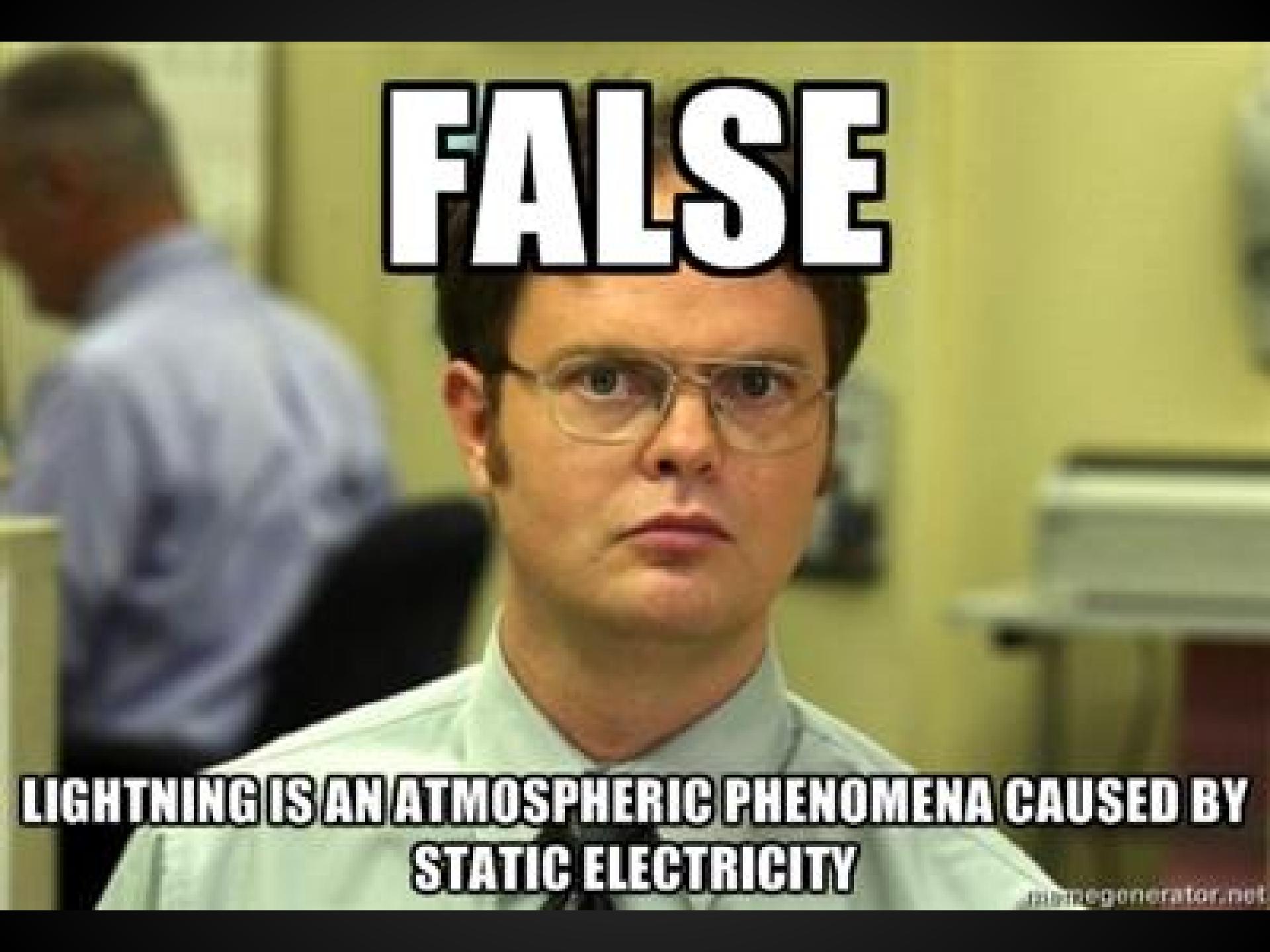












**FALSE**

**LIGHTNING IS AN ATMOSPHERIC PHENOMENA CAUSED BY  
STATIC ELECTRICITY**





1.21 gigawatts?!@!

# NEEDS MORE



# JIGGAWATTS









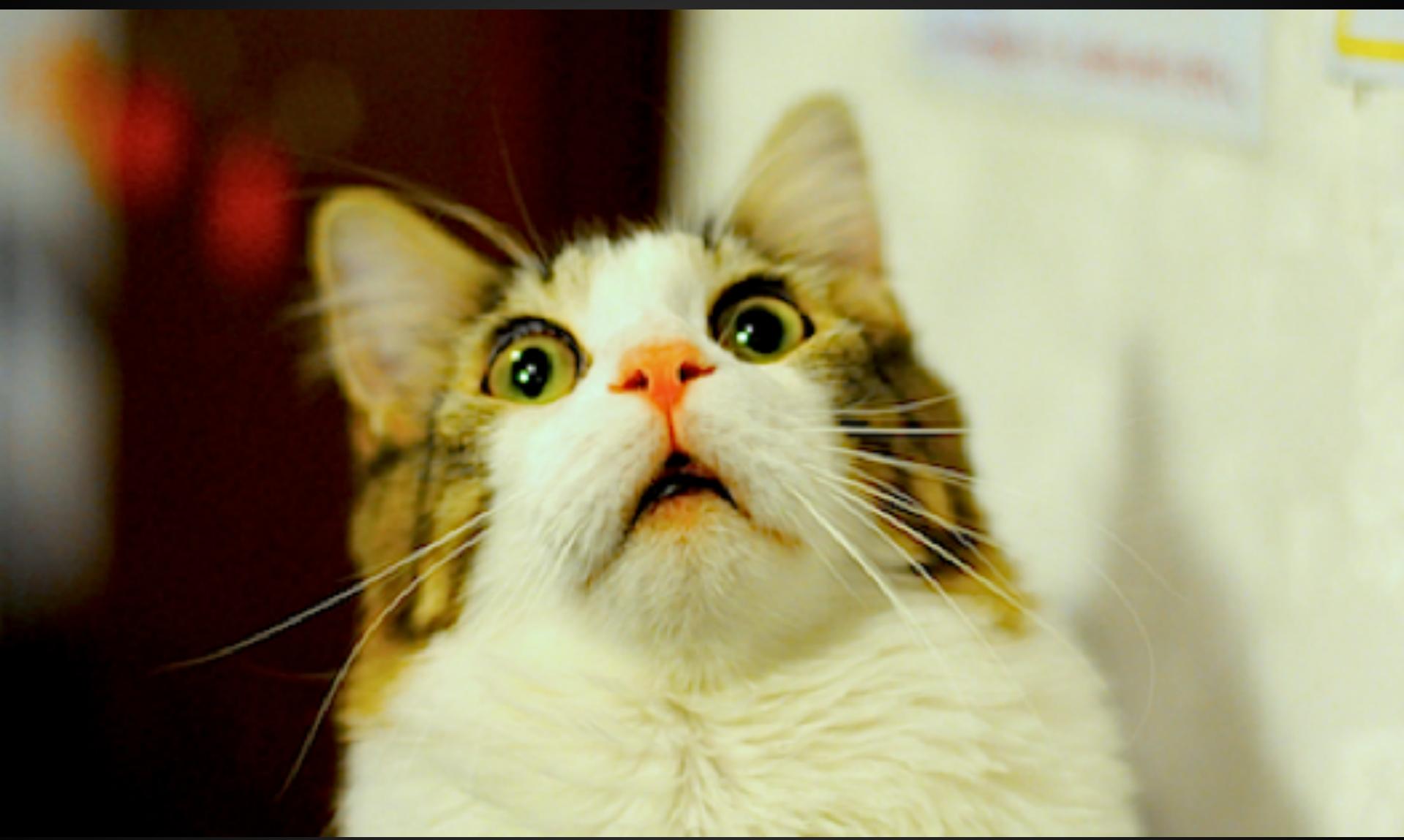




**REACT** php







# Lightning Bolt



CR

Instant

Lightning Bolt does 3  
damage to one target.

Illus. © Christopher Rush

# Ball Lightning

● ● ●



## Summon Ball Lightning

### Trample

Ball Lightning may attack on the turn during which it is summoned.  
Ball Lightning is buried at the end of the turn during which it is summoned.

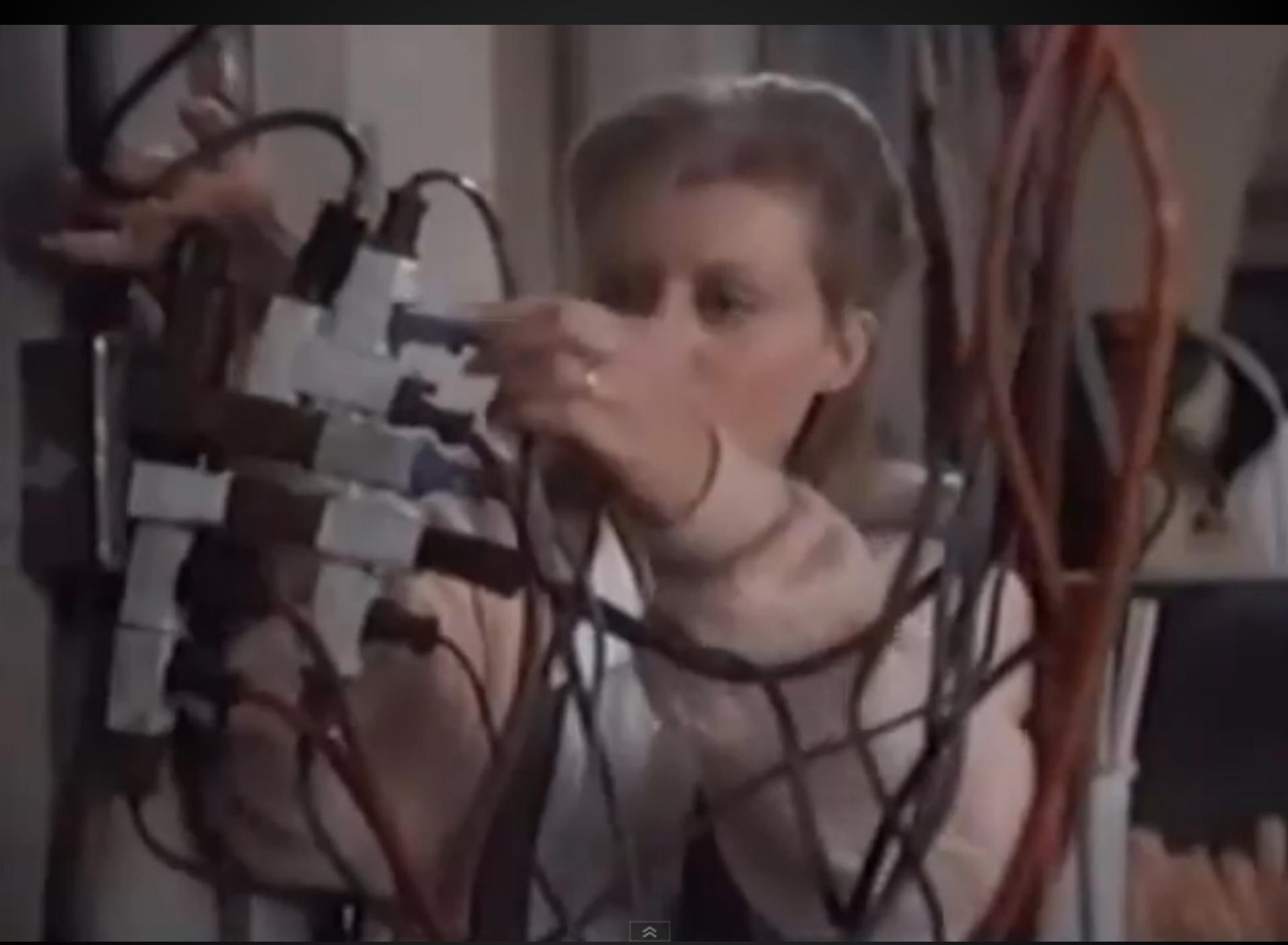




# DON'T TASE ME BRO



quickmeme.com











# LIKE A BOSS



# LIKE A BOSS



# LIKE A BOSS

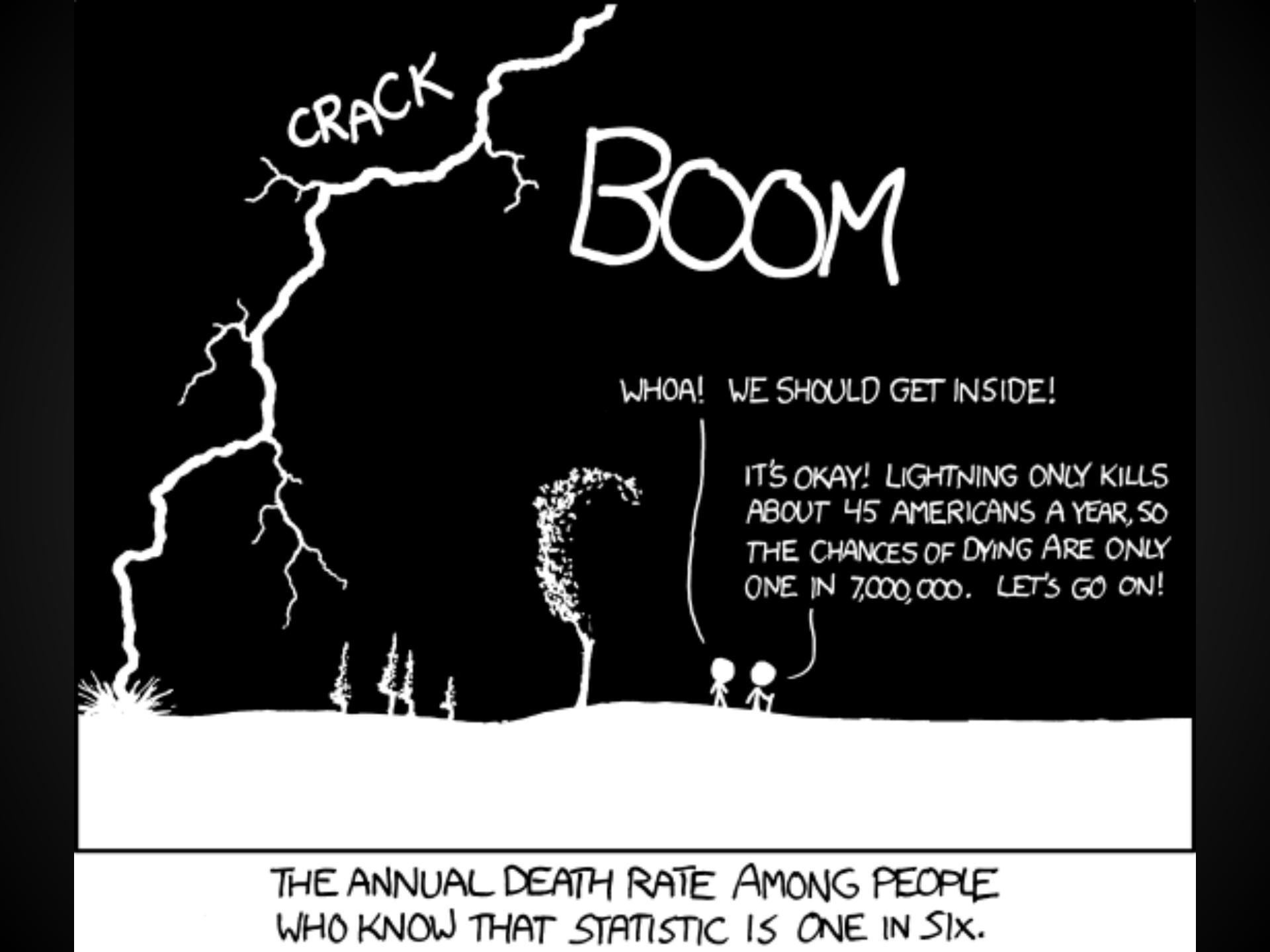




# What are the odds?

# What are the odds?

1 in  $\infty$



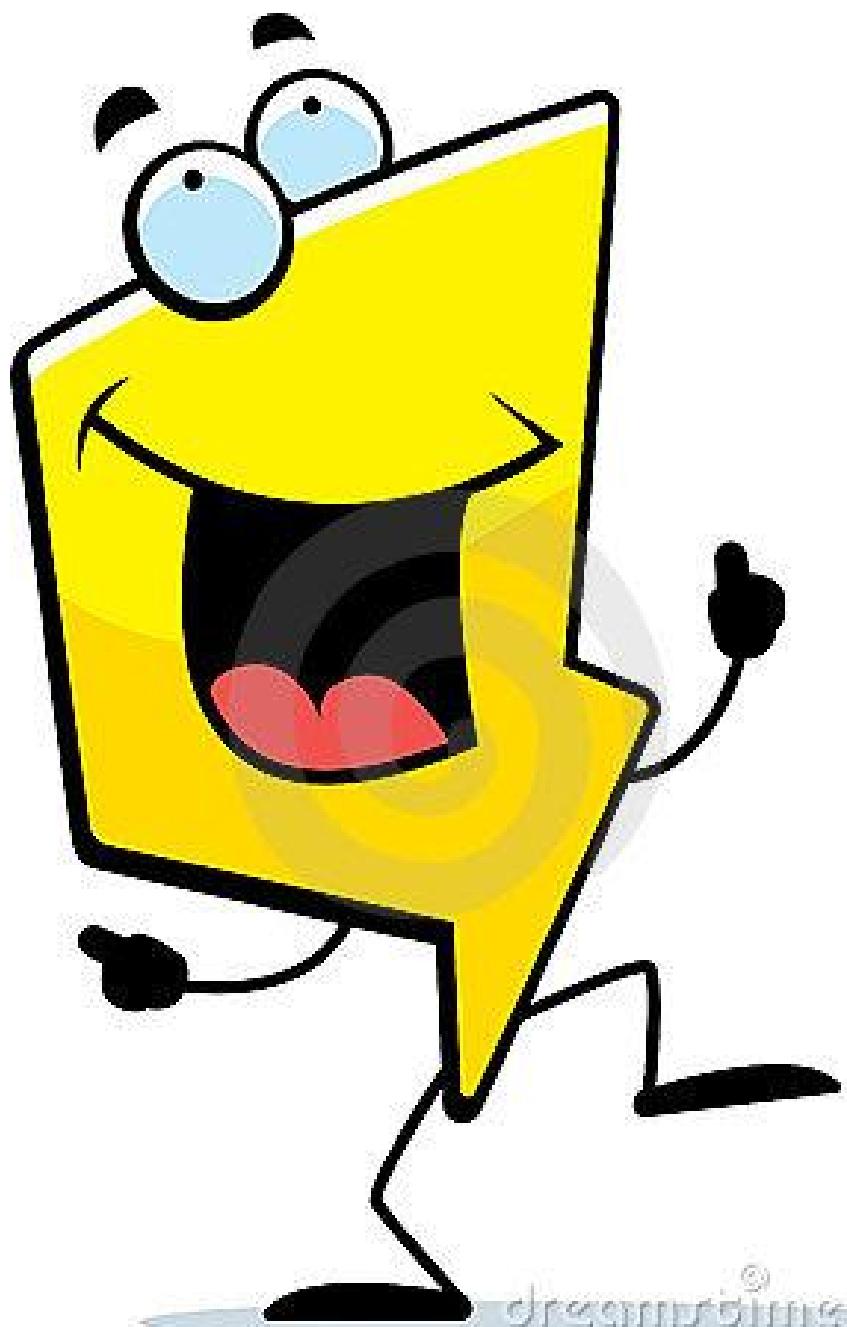
CRACK

BOOM

WOAH! WE SHOULD GET INSIDE!

IT'S OKAY! LIGHTNING ONLY KILLS  
ABOUT 45 AMERICANS A YEAR, SO  
THE CHANCES OF DYING ARE ONLY  
ONE IN 7,000,000. LET'S GO ON!

THE ANNUAL DEATH RATE AMONG PEOPLE  
WHO KNOW THAT STATISTIC IS ONE IN SIX.



© dreamsдинг.com







BB



Hi  
There!  
BE MY  
FRIEND!







A dramatic night scene featuring a large, multi-story brick building with classical architectural details, including a pedimented entrance. A massive, intense fire erupts from the top of the building, casting a bright white and yellow glow that illuminates the surrounding dark sky. Above the fire, a large, jagged, glowing blue and white energy or plasma cloud dominates the upper portion of the frame. In the foreground, there are some trees and a fence, all cast in deep shadow by the fire's light.

**NOVEMBER 12, 1955**  
**NEVER FORGET.**













©Larry  
SILVEY  
N.Y.





# GETS HIT BY LIGHTNING

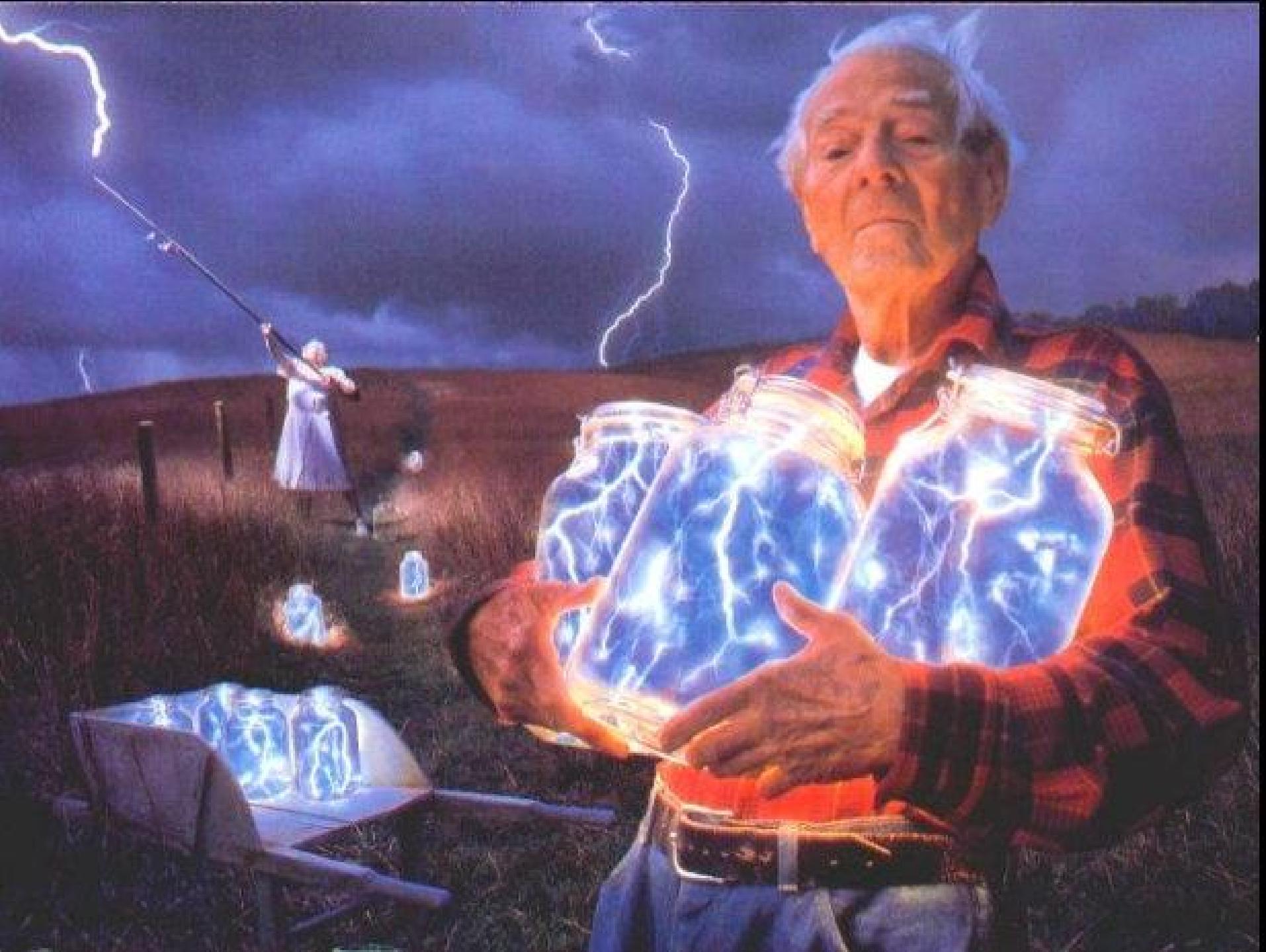


## INSTANT FULL BATTERY















# Thanks!

<http://joind.in/event/SymfonyCon-Warsaw-2013>



# BUT WAIT...



# THERE'S MORE!!!

symfony

DAY 11



9pm @



ul. Emilii Plater 25

150m south from  
Marriott Hotel and  
Warsaw Central Station

Köln

Portland



San Francisco



Paris