

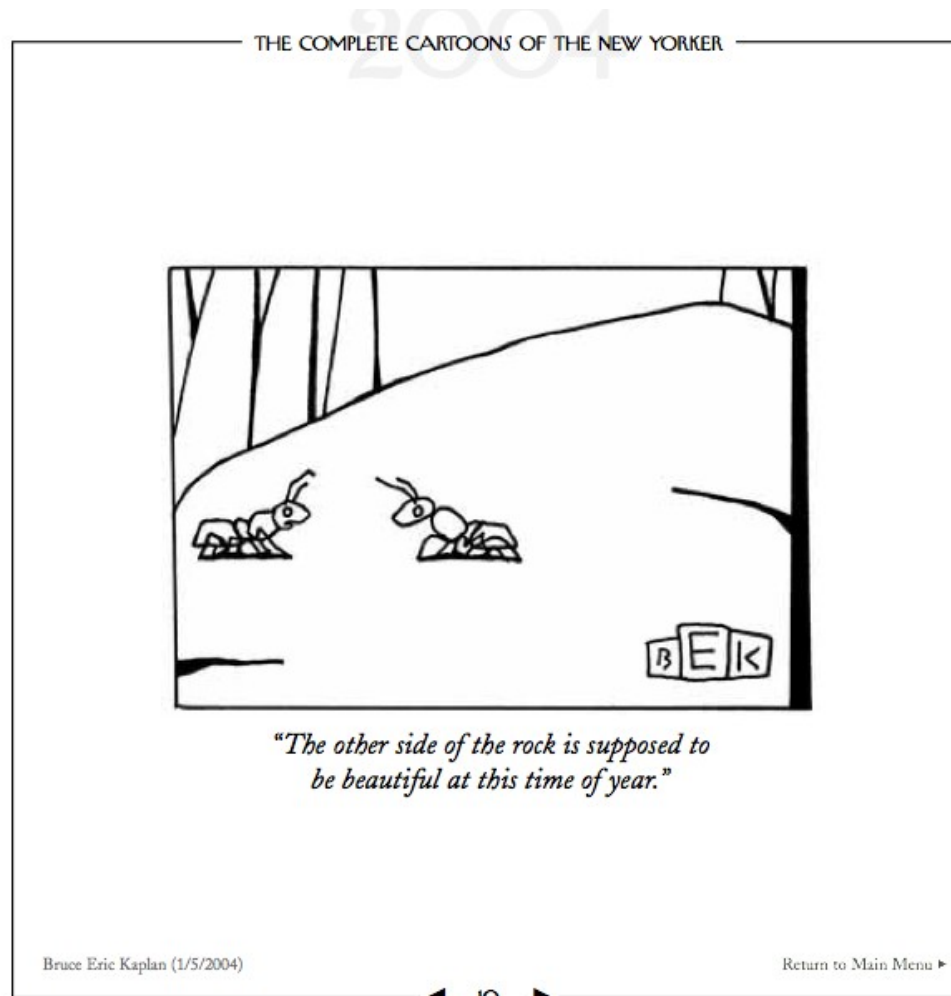
The Niels Bohr Archive 25 years Celebration

The Archive and the Physicists

The physicists don't really care- or do they?



Lack of perspective ?



Too busy ?

THE COMPLETE CARTOONS OF THE NEW YORKER



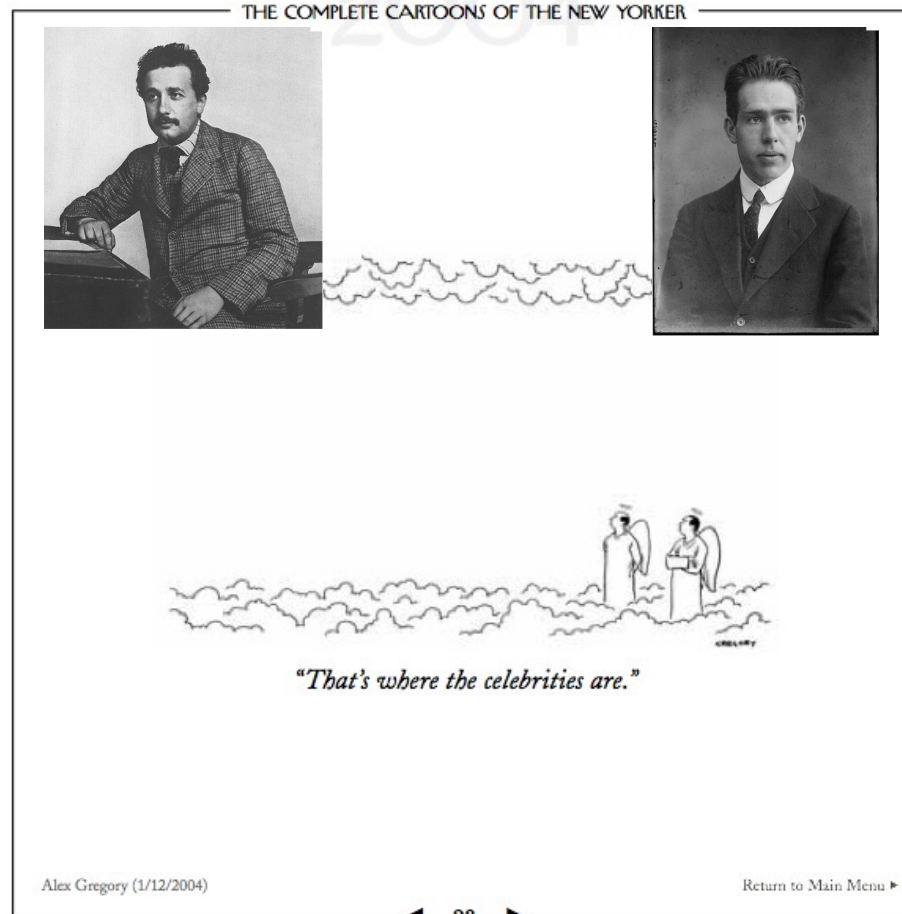
*"I'm not against having more children—
I'd just like to finish with this one first."*

Peter C. Vey (1/26/2004)

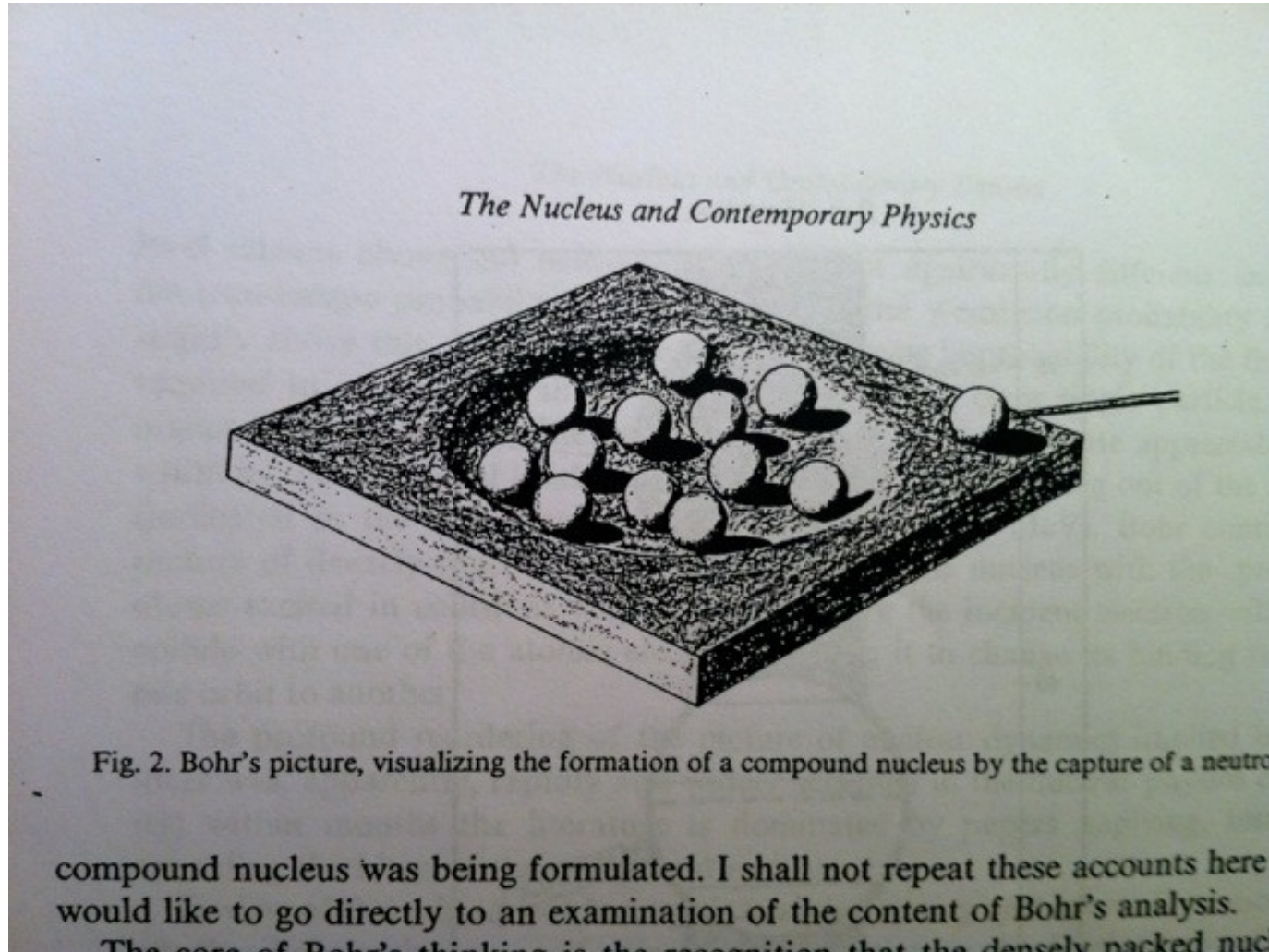
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◀ 72 ▶

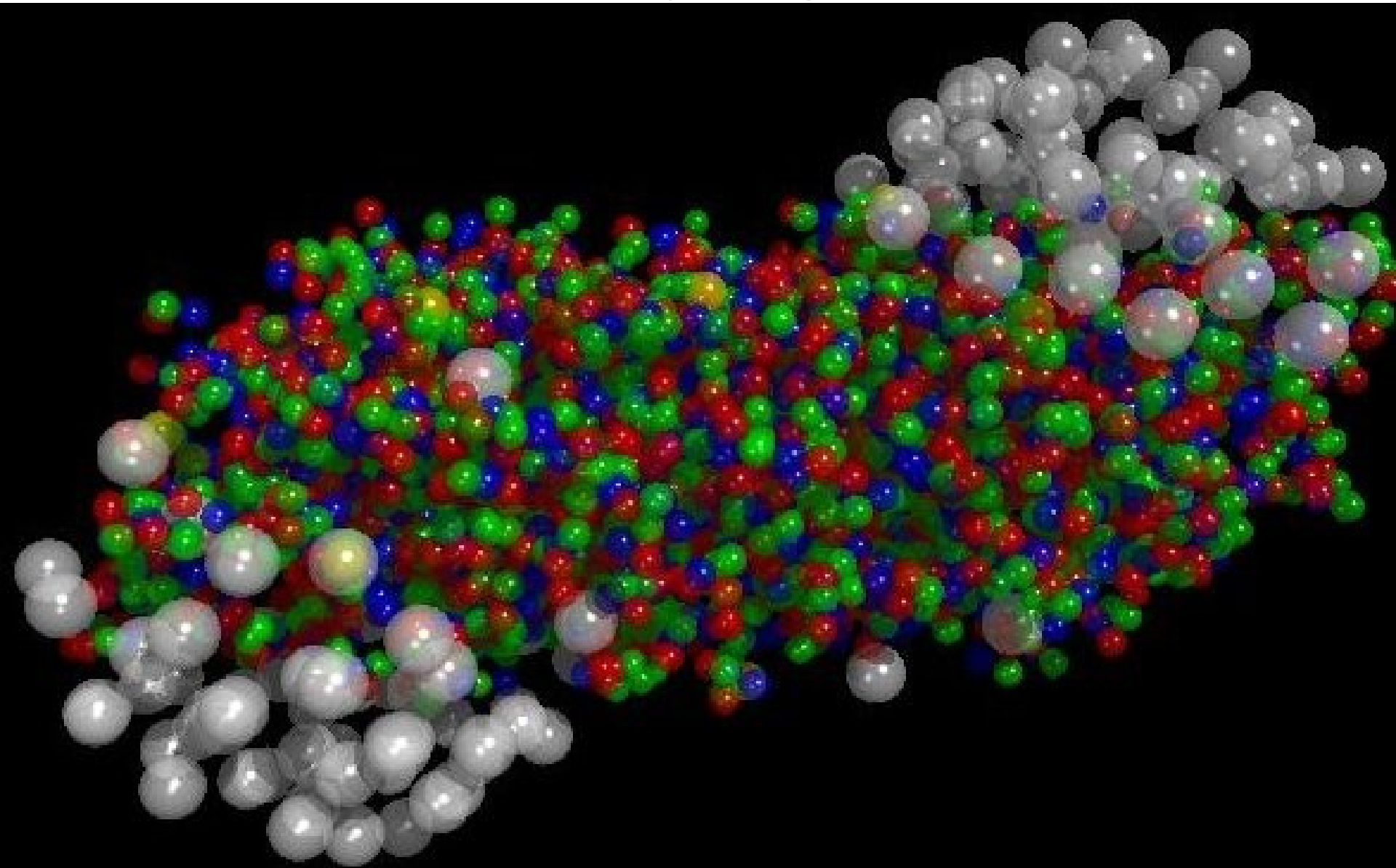
Relating to the 'role models' is important



Bohr's Compound Nucleus model



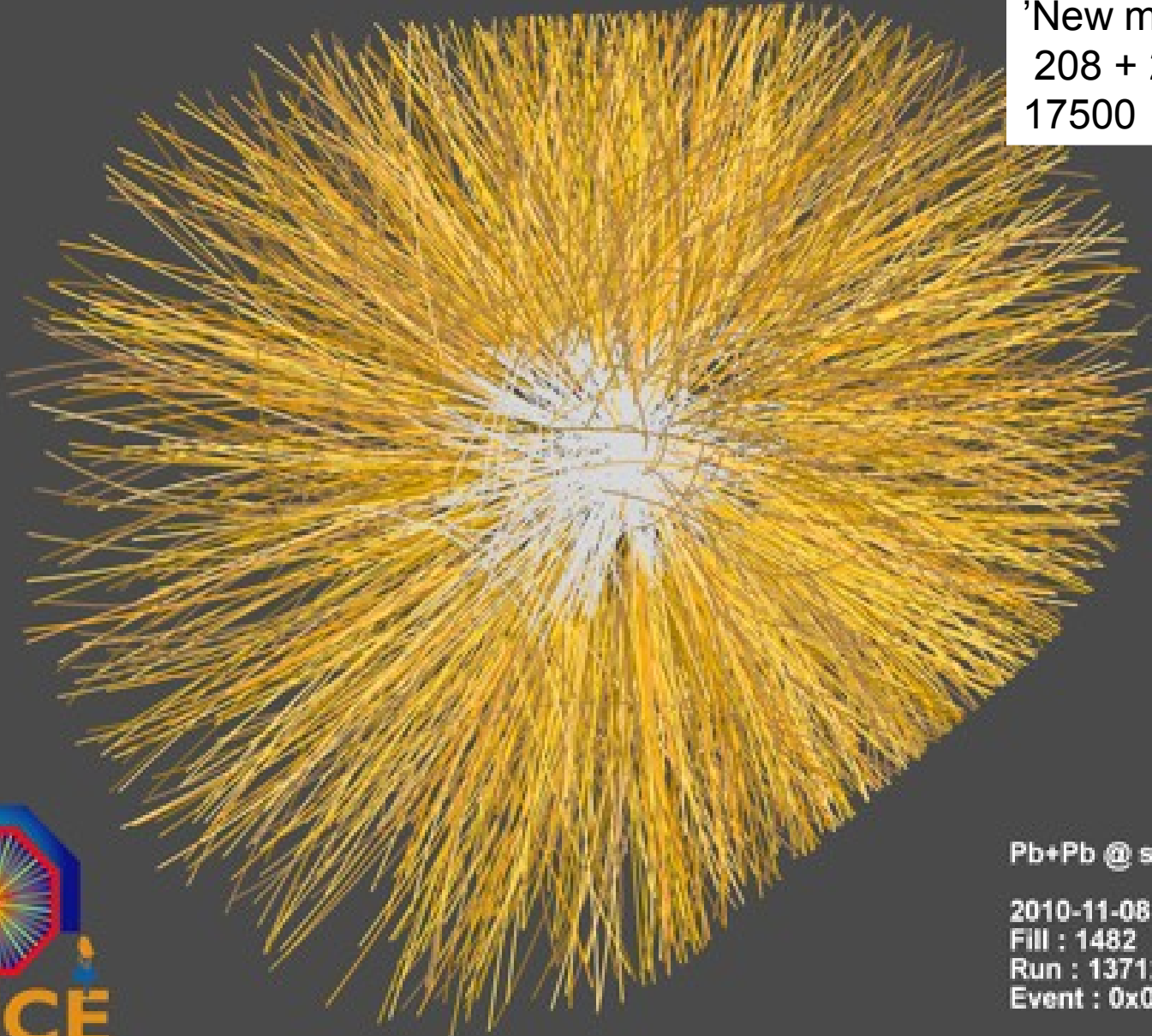
Today's game



Center for Discovery and
NBI & DISCOVERY center

First Pb+Pb collision at $\sqrt{s_{NN}}=2.76$ TeV =>
 $E_{kin}(total)=574$ TeV

'New math'
 $208 + 208 =$
17500



Pb+Pb @ $\sqrt{s} = 2.76$ ATeV

2010-11-08 11:29:42

Fill : 1482

Run : 137124

Event : 0x00000000271EC693

It may be useful to know how things came about...



Distinguished visitors love the



UNESCO's dDG at NBI and the Archives in November 2010: Mr. Getachew

Engida
9/06/11

Jens Jørgen Gaardhøje,
NBI & DISCOVERY center

10

...and Aud A



The future:

How do we keep records of how scientific discoveries came to be?

- Open access repositories
- ArXiv
- Correspondence replaced by email
- No records kept
- A notable exception: my colleague JB kept all his emails from 1980.

The solution?

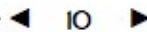
THE COMPLETE CARTOONS OF THE NEW YORKER



"No, I'm not backing up our files—I'm just assuming that the F.B.I. is making copies."

Robert Mankoff (1/6/2003)

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I suspect Historical Archives of Science will still have a role to

