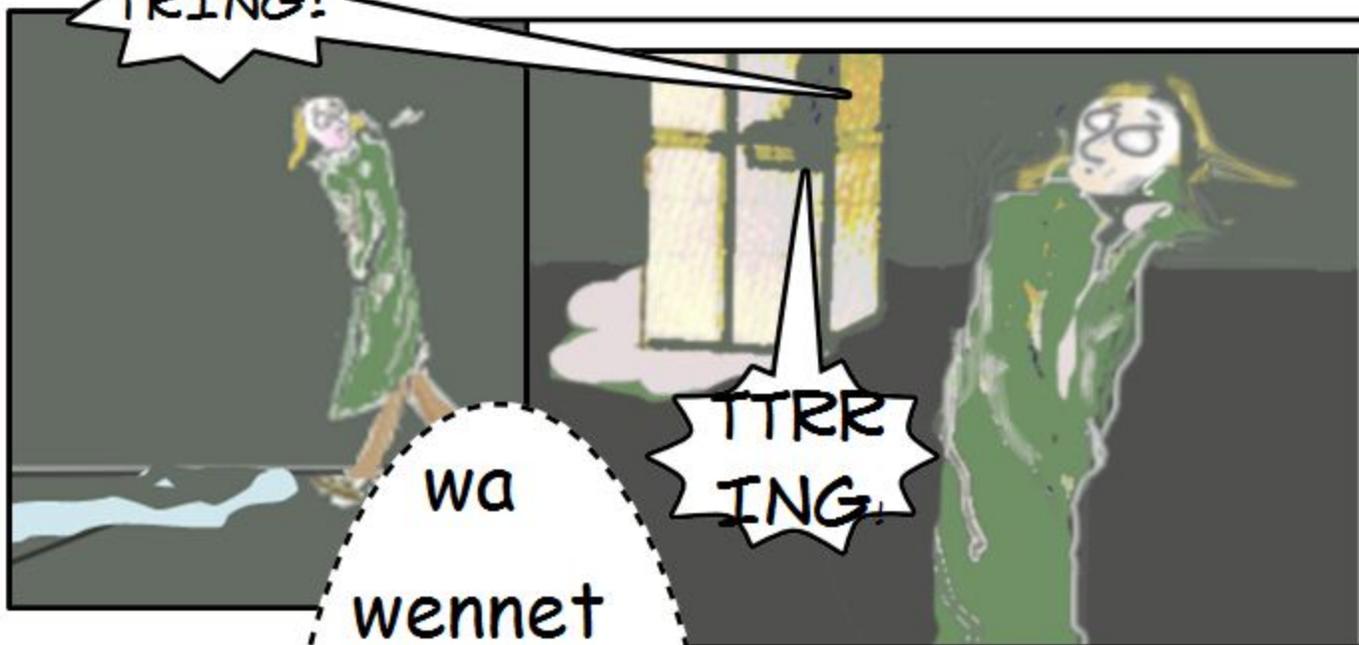


TROCH
Q-DI-
QUEST,
OERSET
TING:
HENK
BOK

HALLO, KIN IK
GOD EK EVEN
TE WURD?

TRING!



TTRR
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wa
wennet
der no
yn in
telefoan-
sel?



WORDS HERE...



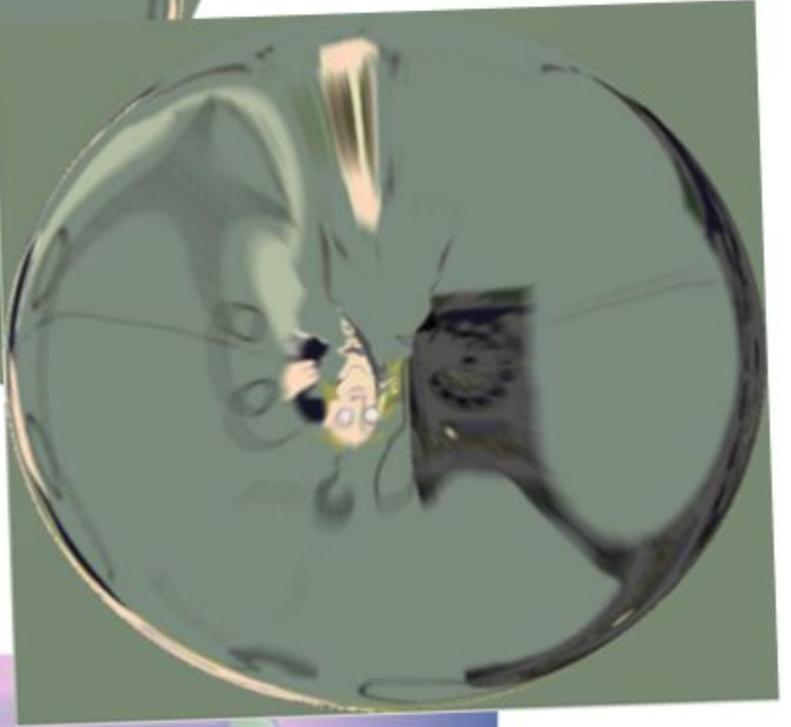
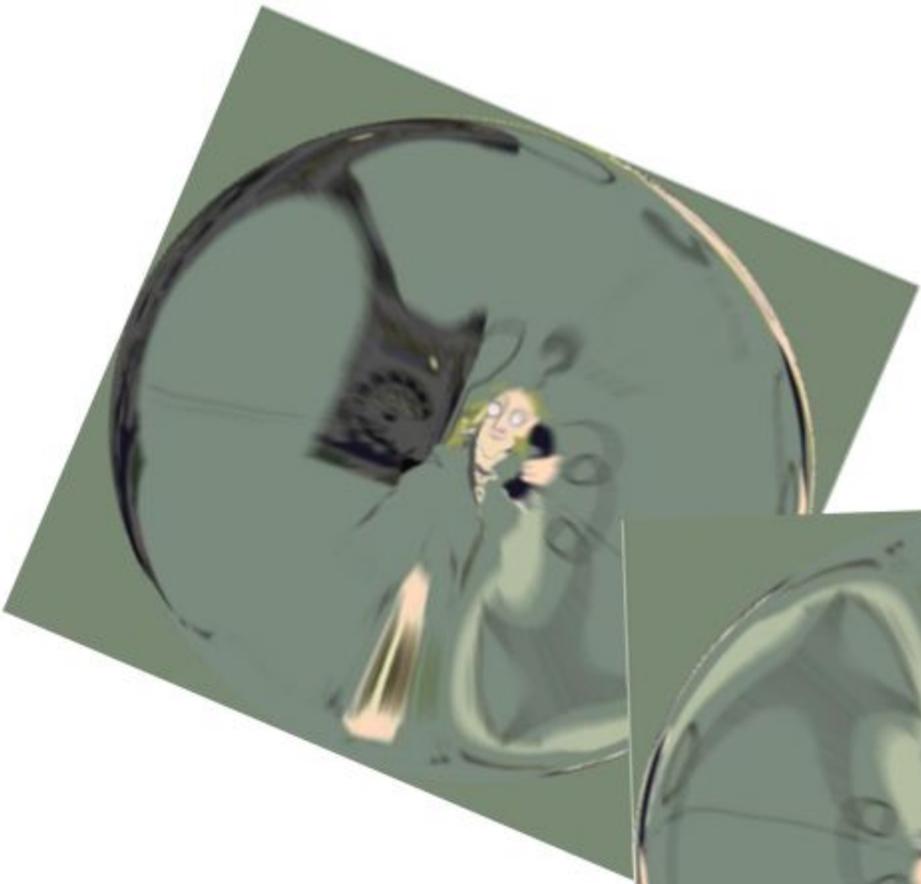
Yik moat
God
sprekke.



Belzebub
hjarre



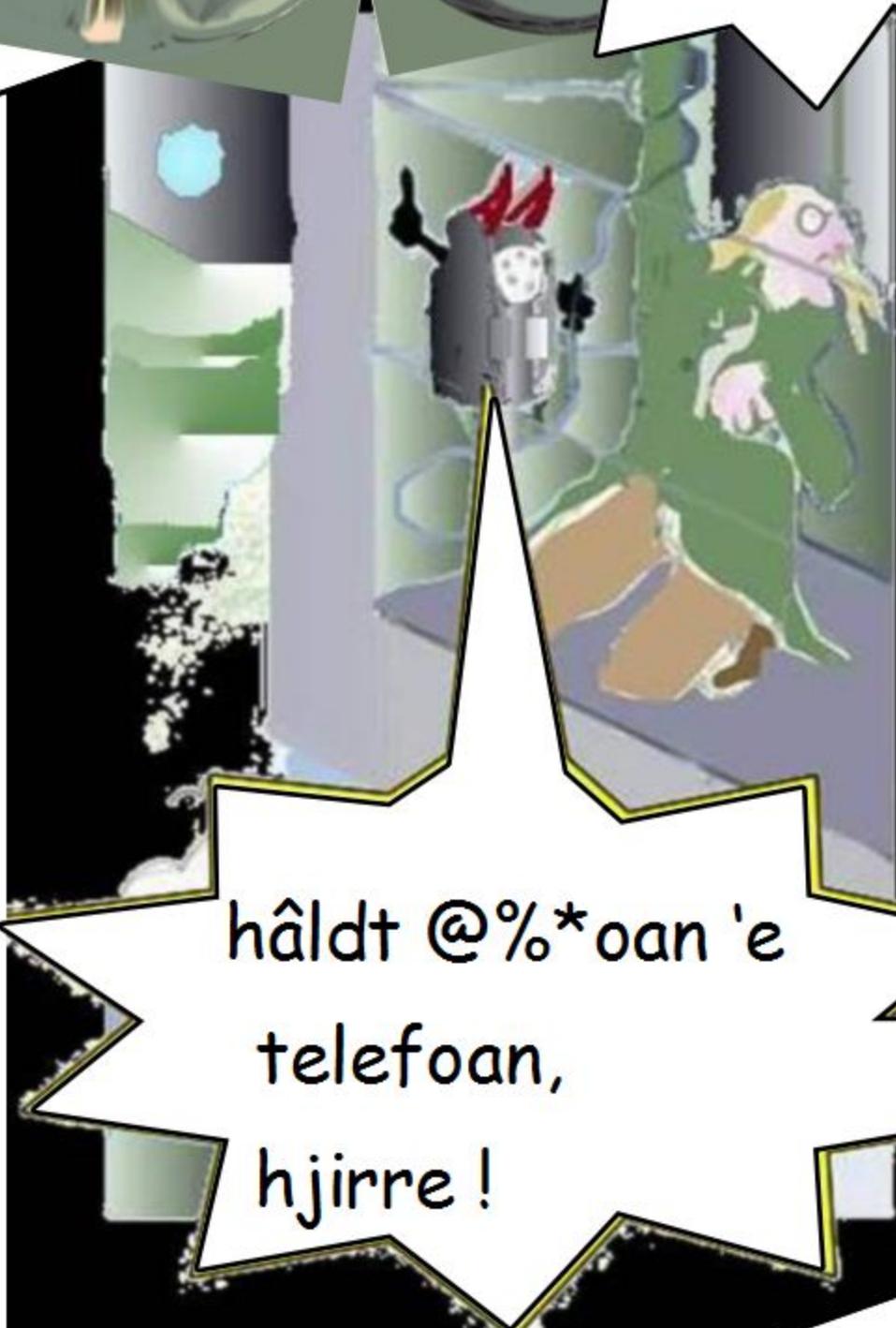
men is der
nea wis fan. oft Dy der is
..eeh, wêr giet it oer?



k'
moat
witte
wêr



de as fan it
kwea bleaun is



hâldt @%* oan 'e
telefoan,
hjiirre!



der wurdt
frege wêr't op 't
heden de As fan it
Kwea tahâldt



hawwe jo
in amerijke?



$$ds^2 = \left(1 - \frac{2\Phi}{c^2}\right) c^2 dt^2 - \left(1 - \frac{2\Phi}{c^2}\right) dr^2$$

$$ds^2 = \left(1 - \frac{2\Phi}{c^2}\right) c^2 dt^2 - \left(1 - \frac{2\Phi}{c^2}\right) R^2(t) [dx^2 + dy^2 + dz^2]$$

Define 'f_NL' using curvature fluctuations:
 $\Phi(x) = \Phi_{\text{gauss}}(x) + f_{\text{NL}} [\Phi_{\text{gauss}}(x)]^2$

[7] $dx^2 + dy^2 + dz^2$

$$ds^2 = \left(1 - \frac{2\Phi}{c^2}\right) c^2 dt^2 - \left(1 - \frac{2\Phi}{c^2}\right) R^2(t) [dr^2 + S_k^2(r) d\Omega^2]$$



'k sil it
trochjaan,
hjiirre..



$dr^2 + S_k^2(r) d\Omega^2$

Hjirre, Belzebub, ... de
iene kosmos ferhâldt
him ta de oare

neffens de kwantum
dieltjes teorie binne
ynkommende en útgeande
tastannen ûneinich
skieden yn 'e tiid,

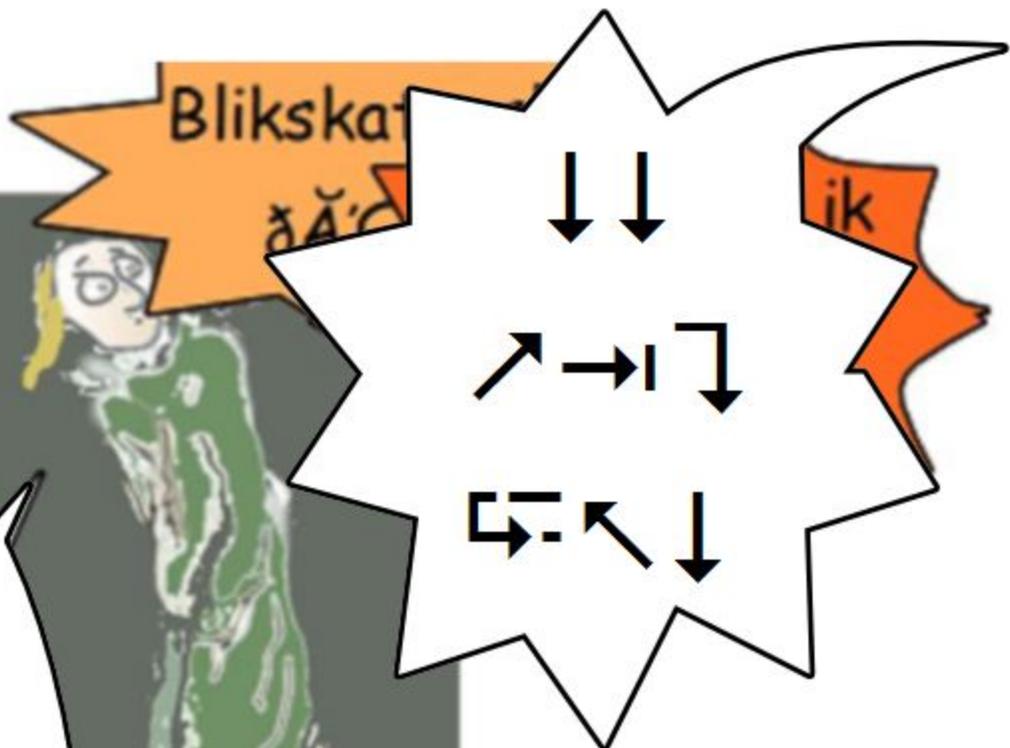
se ferkeare
yn steat fan

non-

ynterferinsje

(Adams
stringtheorie..
etc)





..spitich,
mear
kinne wy
net foar jo
dwaan

*polityk.. 'k soe
allinich mar om in
pakje sigaretten..*

