

# INFLUENCE OF BEER ON MOVEMENT OF MOON AND EARTH

**GRAVITY** 



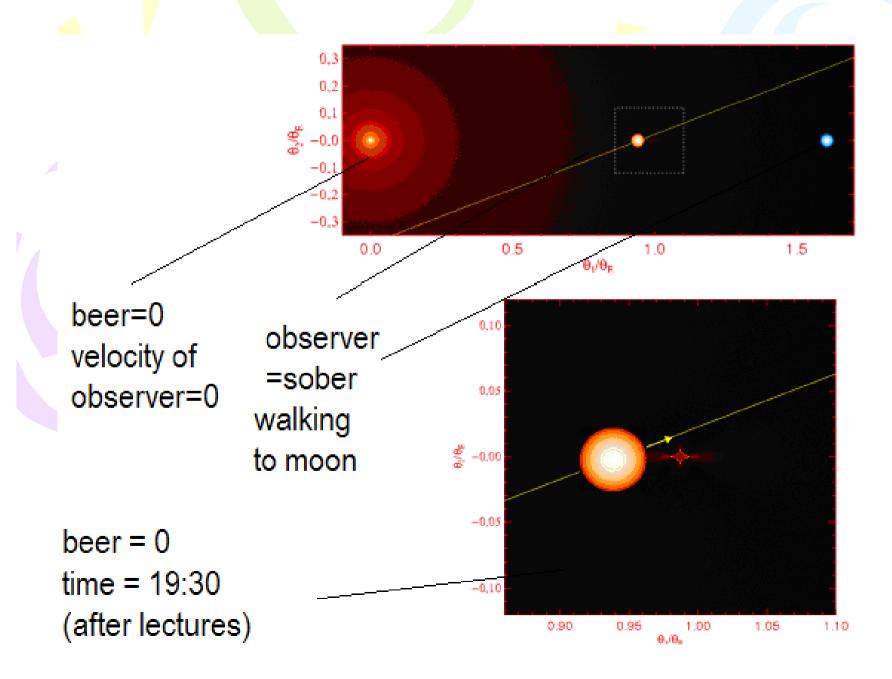


Marko Vanic Damir Ribic

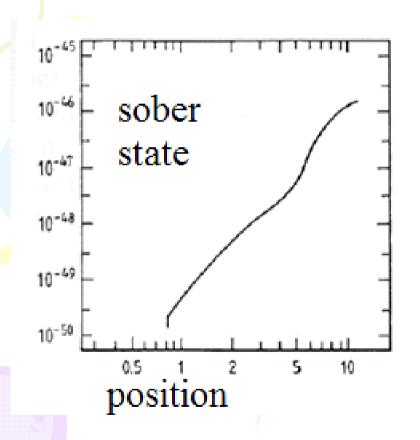
Institute of beerphysics

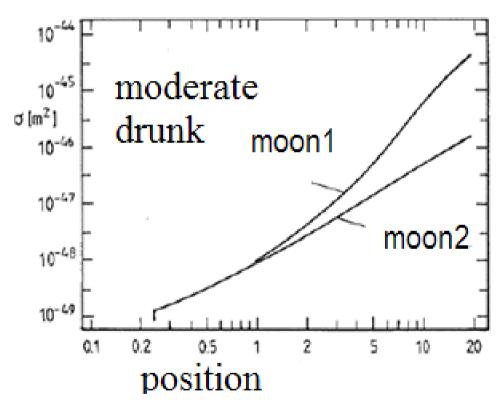


#### SOBER STATE PHYSICS

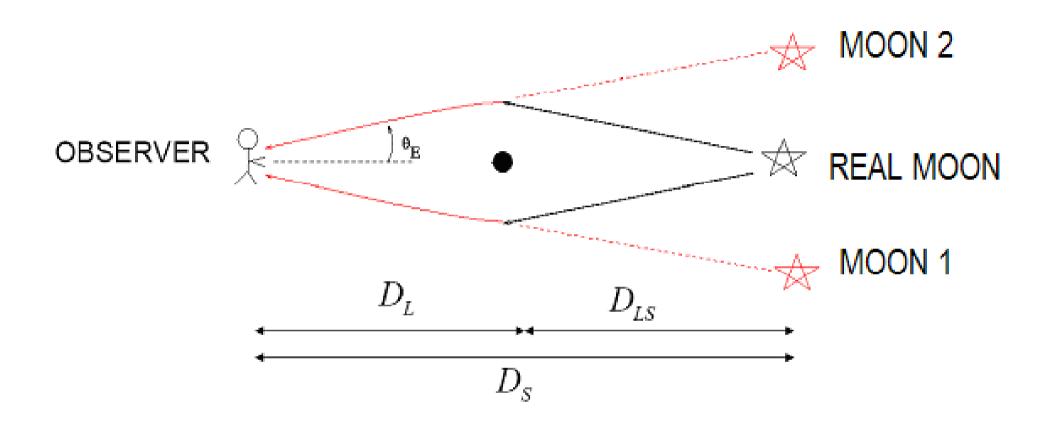


## Beer lensing





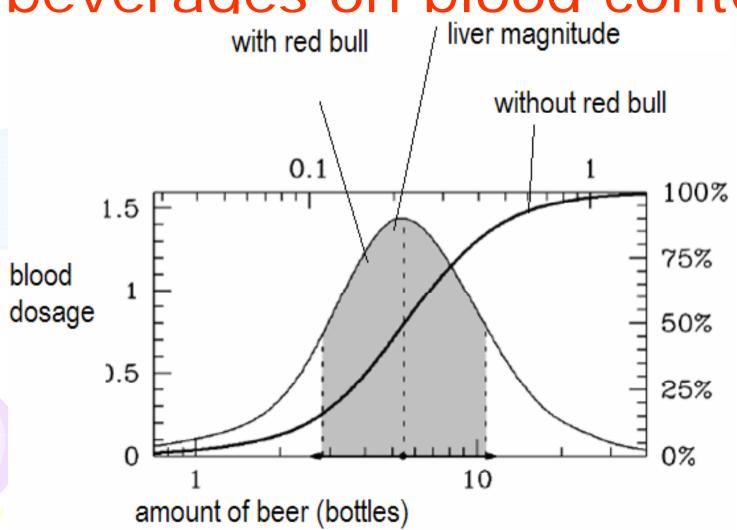
#### BEERITATIONAL LENS



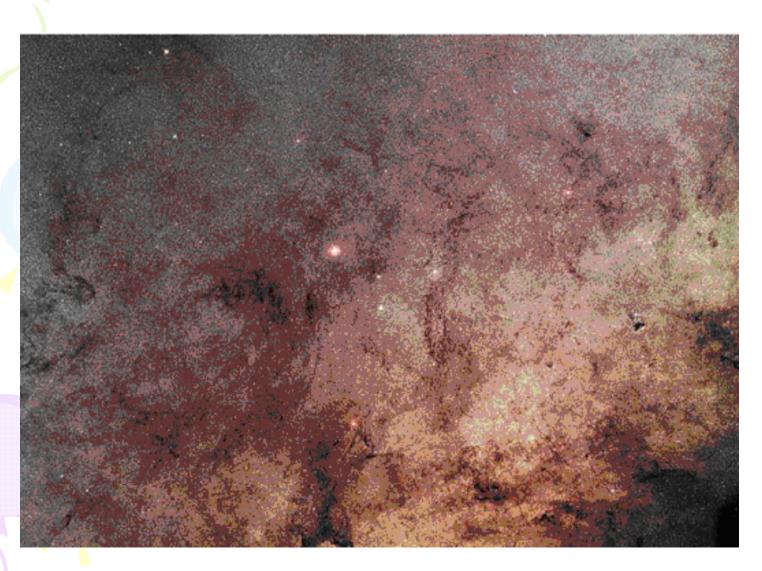
**BEERSTEINS RADIUS** 

$$R_0 = \sqrt{\frac{4GM_{tot}D_{LS}}{c^2D_LD_S}}$$

# Influence of poisonous beverages on blood content

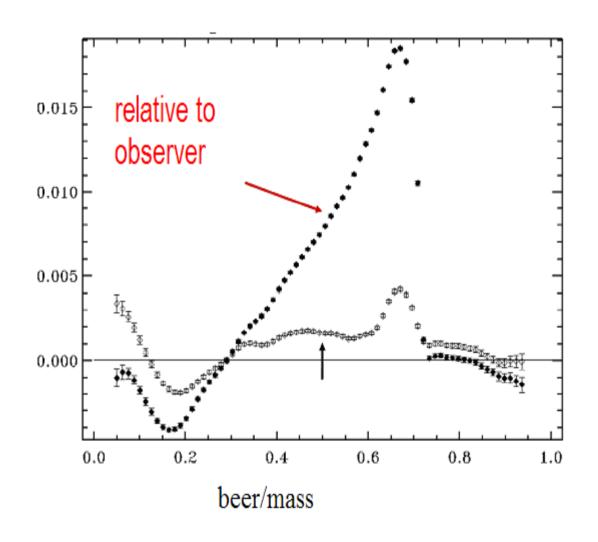


## Liver at magnitude peak



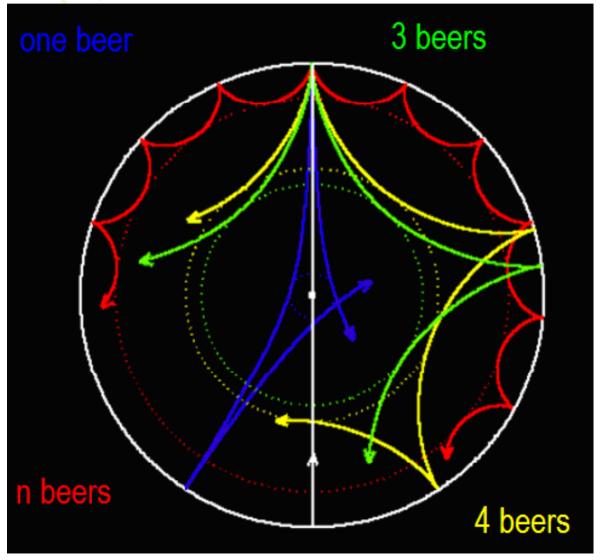
## Experimental data

beer	moon position
12.00	
$10.93 \pm 0.004$	-
$1.10 \pm 0.10$	$3.31 \pm 0.04$
$1.40 \pm 0.09$	$1.42 \pm 0.04$
$2.55 \pm 0.30$	$2.79 \pm 0.05$
$8.52 \pm 0.06$	_
$7.92 \pm 0.06$	
$8.83 \pm 0.06$	
$4.56 \pm 0.3$	$4.48 \pm 0.06$
$8.08 \pm 0.06$	
$6.33 \pm 0.03$	$6.32 \pm 0.02$
$7.58 \pm 0.05$	$7.58 \pm 0.01$
$6.47 \pm 0.07$	$6.49 \pm 0.01$
$7.55 \pm 0.05$	$7.56 \pm 0.01$
$5.45 \pm 0.04$	$5.56 \pm 0.06$
$7.33 \pm 0.11$	$7.20 \pm 0.06$
$5.5 \pm 0.3$	$5.28 \pm 0.06$
$6.40 \pm 0.06$	

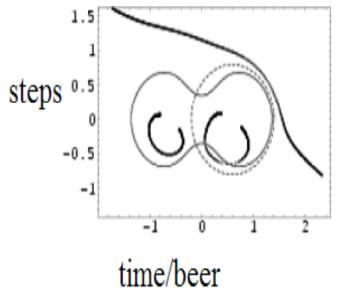


# Movement of observer – the influence

In space



In time – nonlinear as you see



# GEOMAGNETIC FIELD INFLUENCE Do. Vitalizes Body izes Body ar

Joules 1900 V 110 uF empty Joules 2400 V 110 uF empty Joules 5200 V 110 uF empty 1500 Joules 5200 V 110 uF Full

#### **GEOMAGNETIC FIELD - INTENSITY**

(Statistics)

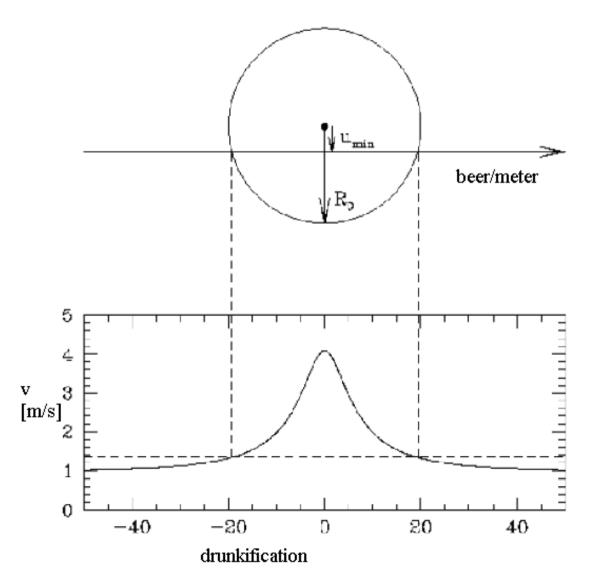
$$\chi^{2}/d.o.f. = \frac{\sum (x(t)_{obs} - x(t)_{theor})^{2}}{n_{data} - n_{parameters} + 1}$$

## => OBVIOUSLY IRRELEVANT

THUS, 
$$div \mathbf{v} = \mathbf{0}$$

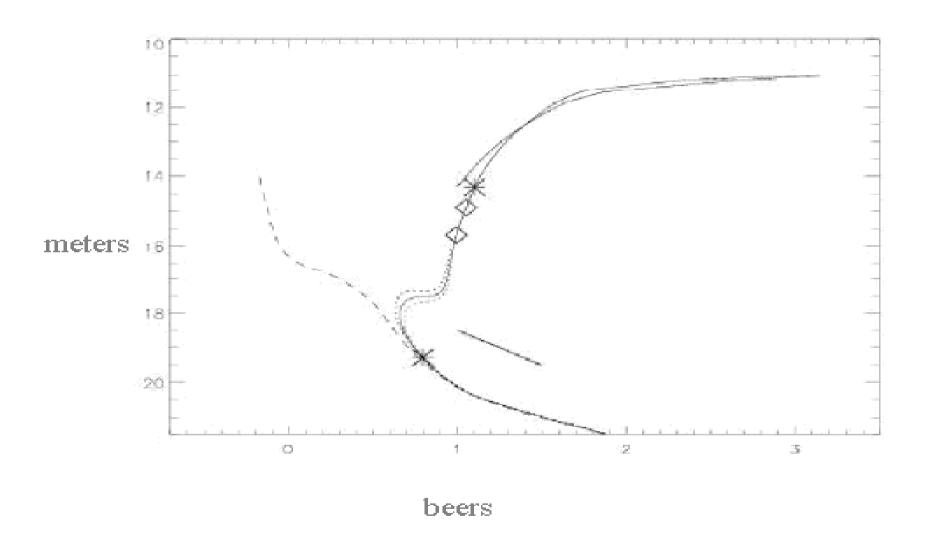


# Movement of drunk astronomer



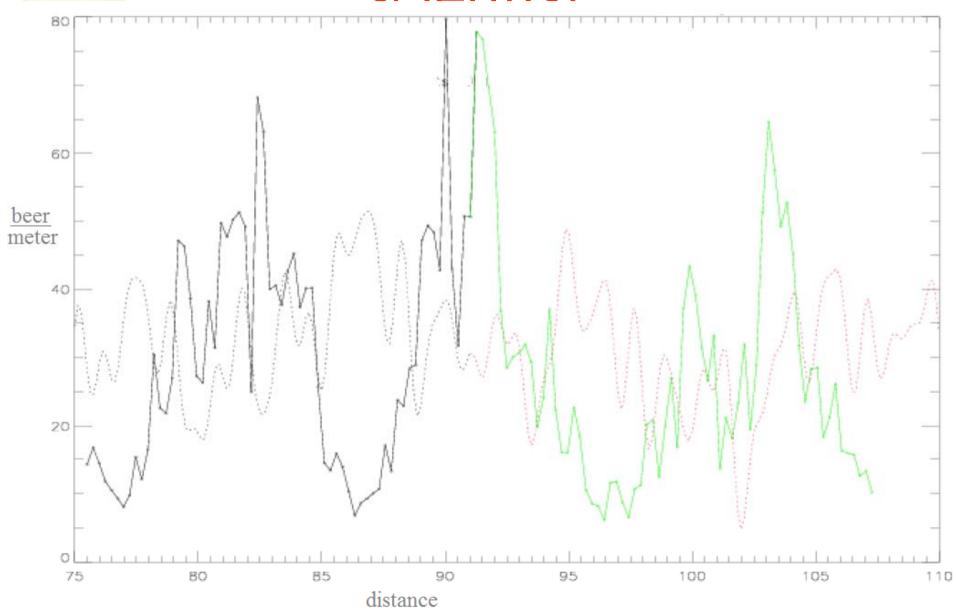
# ROTATIONAL COMPONENT

#### LINEAR COMPONENT



Non-redbullian case

## Actual movement of drunk



## Determining actual position of the moon according to evidence of fueled scientist

## COORDINATE TRANSFORM TO SOBER SYSTEM OF REFERENCE

$$\vec{\alpha}(\vec{x}) = \frac{4G}{c^2} \sum_{i=1}^{n} m_i \frac{\vec{x} - \vec{x}_i}{|\vec{x} - \vec{x}_i|^2}$$

$$\vec{x} = \frac{\vec{\theta}}{\theta_{\rm E}},$$

$$\vec{y} = \frac{\vec{\beta}}{\theta_{\rm E}}$$

$$\vec{y} = \vec{x} - \sum_{i}^{n} m_{i} \frac{\vec{x} - \vec{x}_{i}}{|\vec{x} - \vec{x}_{i}|^{2}}$$

ACCORDING TO THESE EQUATIONS, WHEN YOUR FRIEND DESCRIBES YOU POSITION OF THE MOON, YOU CAN CALCULATE WHERE AND WHAT IT ACTUALLY WAS

# Moon in optical spectrum of observer





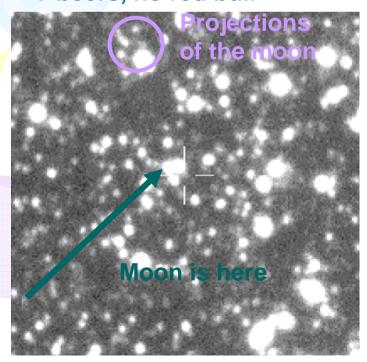
2 beers

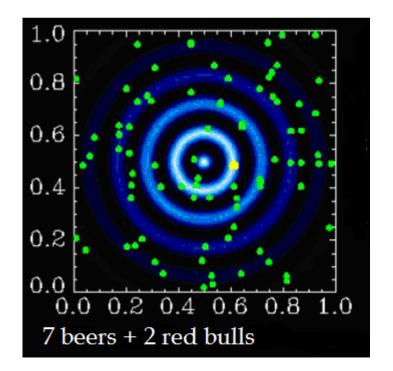


3 beers + red bull



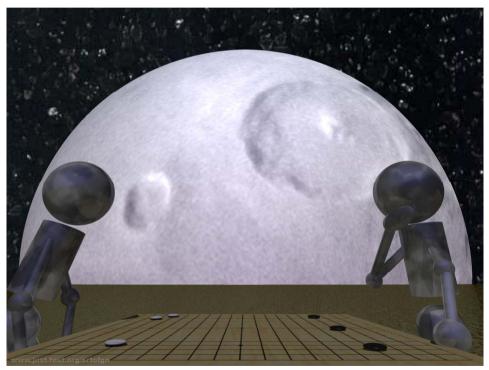
7 beers, no red bull





#### Paranoia effect



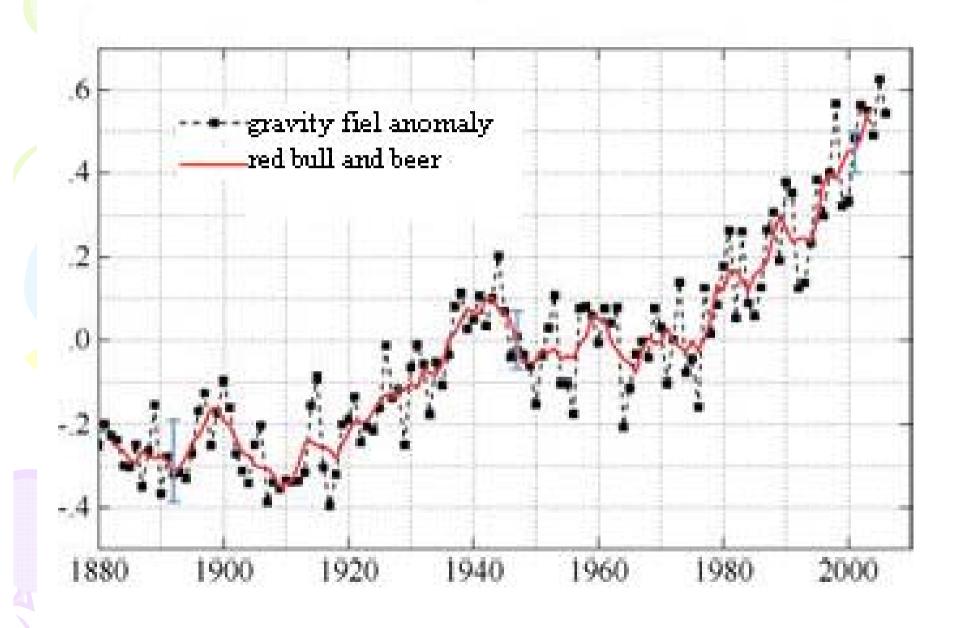


**Beers= 10 to infinity** 

8 hours a day in summer school,5 or more red bulls, 10 or more beers

# Infulence of beer and red bull on the Earth gravitiy field







# NOTICE: RESERCH IS NOT DONE ON CHILDRENS AND ANIMALS!!!!!



#### Beer consumption by country, 2001 (in litres per capita) Czech Republic Irreland Germany Austria Luxembourg Denmark Belgium United Kingdom Australia Slovakia\* United States\* **Netherlands** Finland. Venezuela\* New Zealand\* Spain Canada Hungary\* Portugal. Poland\* 50 100 150

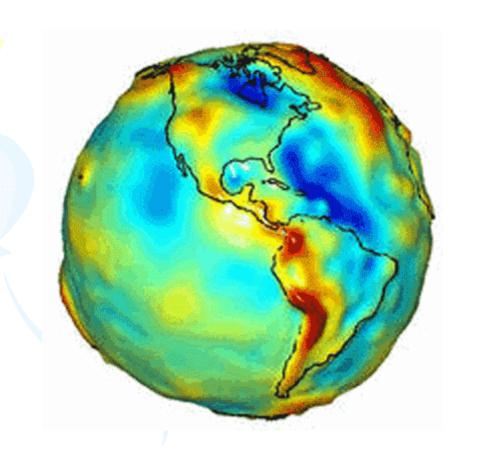
\*Some consumption figures have been estimated from beer production data.

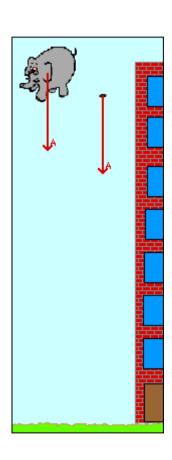
Source: World Drink Trends published by the World Advertising Research Center, in association with the Commission of Distilled Spirits, Schiedam, Neth.

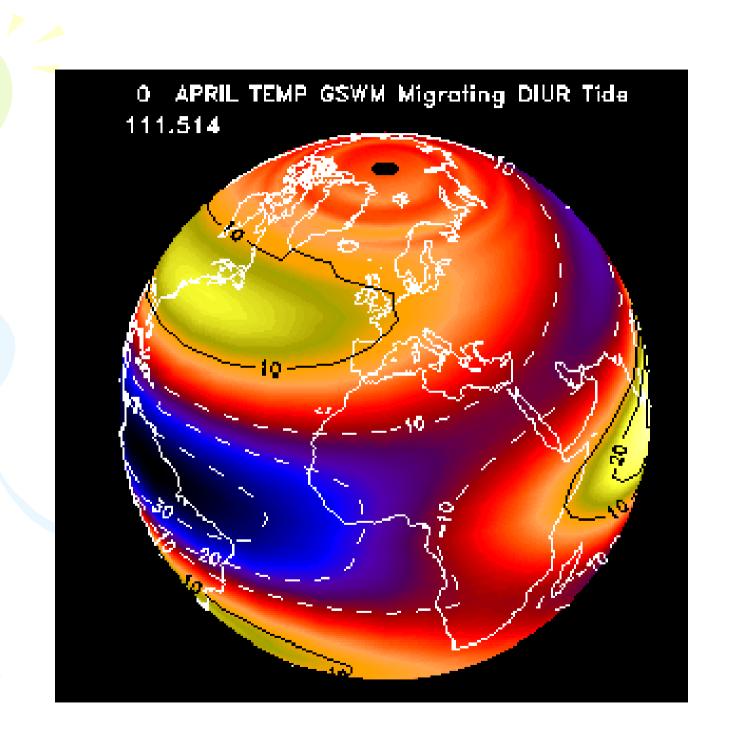




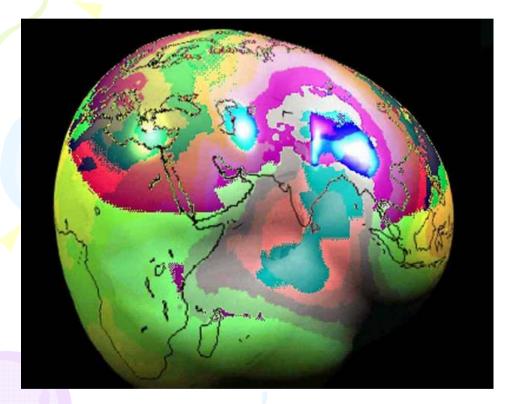
#### Before beer consumation

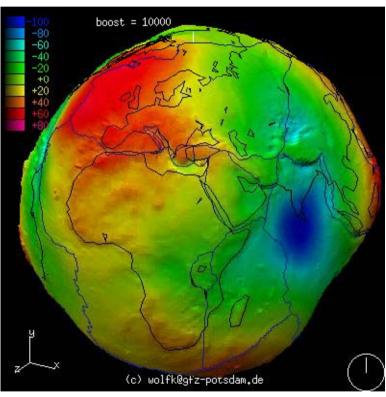






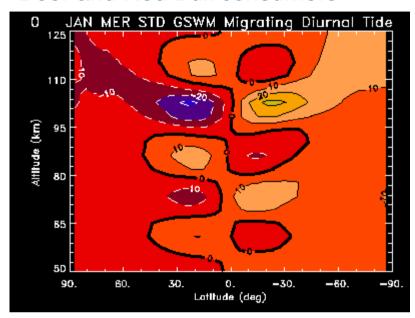
### ...and after





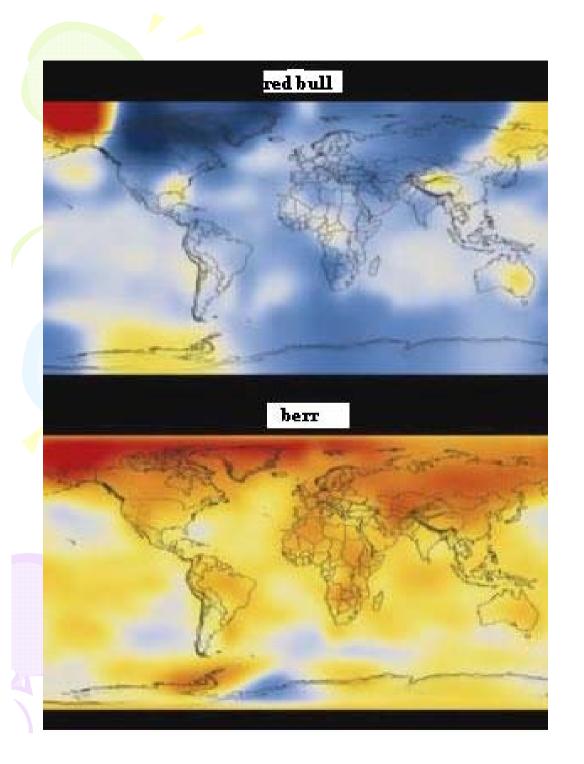
# Deer consumers OAPR TEMP STD GSWM Migrating Semidiurnal Tide 125 110 80 80 80 80 Lottltude (deg)

#### Beer and Red Bull consumers

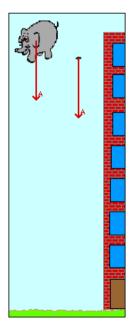




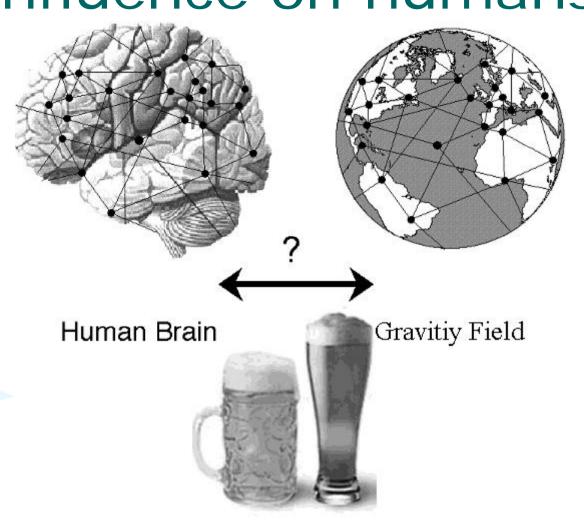


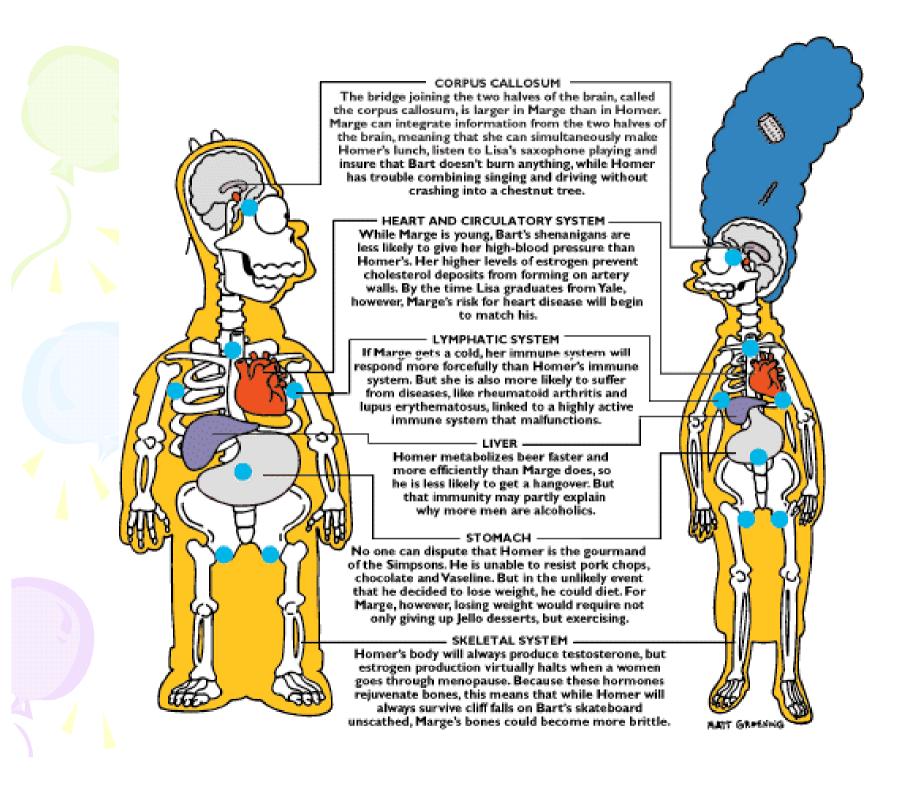




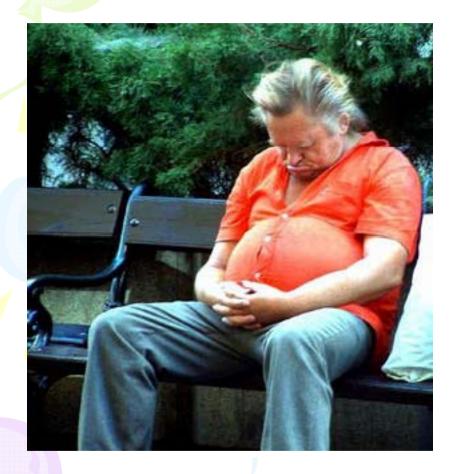


## Influence on humans





#### BEER



#### BEER + RED BULL



#### CONTRAINDICATION



BEER AND BEER + RED BULL



**WITHOUT** 

#### AFTHER RESEARCH





#### THE FIRST SUMMER SCHOOL IN ASTRONOMY AND GEOPHYSICS





## IT'S WHAT'S FOR DINNER

**THANKS FOR YOUR NERVES!!!** 

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