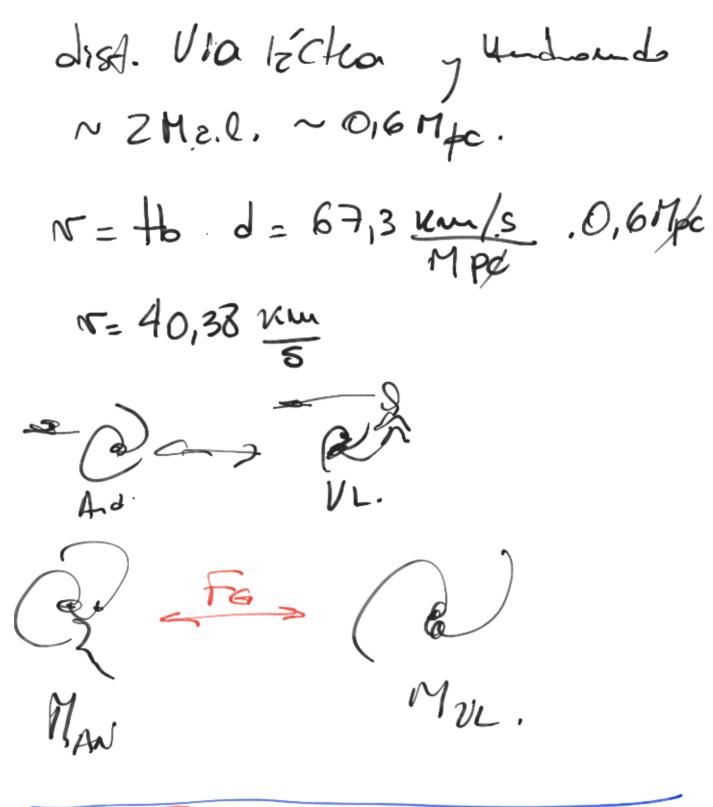
lpac-2019-U04C02-1120-historia-termica-apuntes.pdf



$$V = \frac{4}{3}\pi r^3 = 9 P = \frac{M}{V} = \frac{M}{5\pi r^3}$$

$$H_0^2 c^2 = \frac{8}{3} \pi G 3 c^2$$

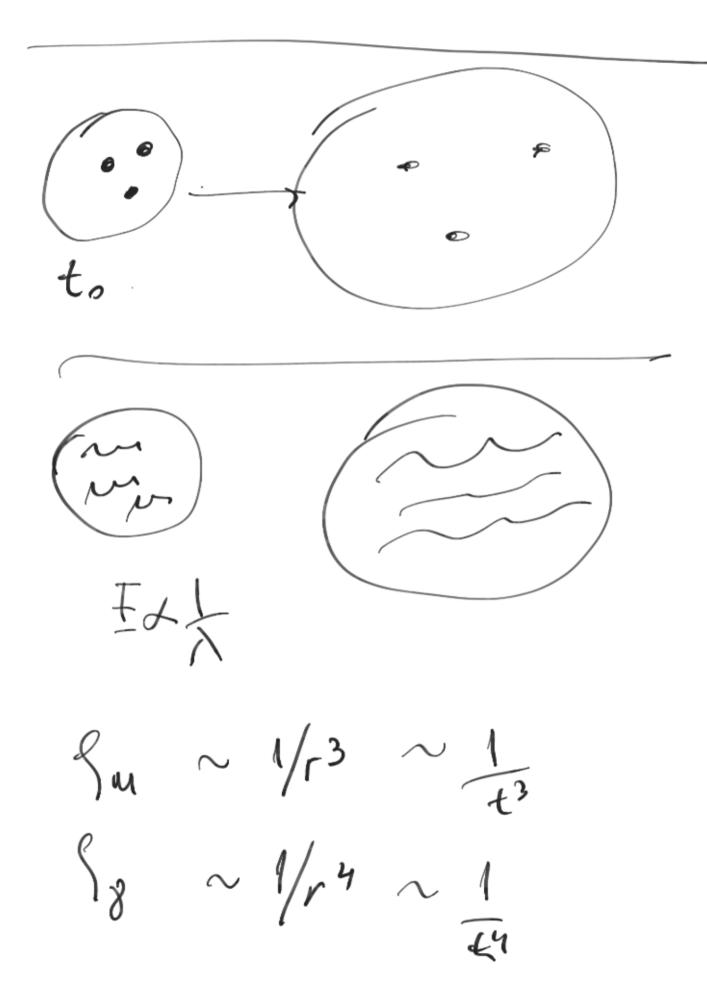
Pa = 6 potous/m3 Si= si

Pc

Thota = E Si

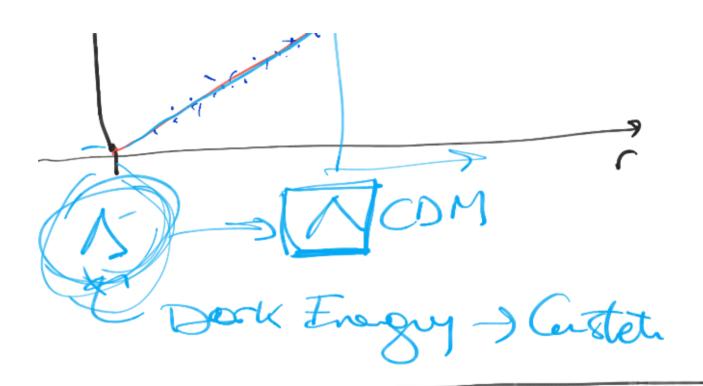
Abroho Pc Rtot <1 => P<Pc_#xpansin >>> f = Pc Asintonio => 9 > 9c - G/2/20 Plano. Dtat = 1,001 ±0,001 S_{K} S_{m} S_{m} S_{2}

:



) Ltot Ru + Rm + Ry + Pi 01528 50, DOK Meller troop Males estando Cosmológico = RHN F.R.W -> Universe = Ryv ETT G LIV + A

Se anoce my bre lo cont. de expro free lit lossoto



Exzlorrer

(Ex) < 1,022 Per

b(E) ~ e E/KT footorde
Bottzmen

Ð 3/4,34 (1,,...) M dectres, f ofores. 7 elochica

Oboción de pres, rad. de francés > Abries Si-plus. El unverso se hoæ thousprente (E) ~ ev ~ T ~ 4 acon 378000 => Z=1100 T=3,6 K Tx 2,7K