

# INTERCAMBIO DE CÚMULOS ENTRE LAS NUBES DE MAGALLANES

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# Ingredientes:

1 Nube Mayor

Potencial de Hernquist

1 Nube Menor

Potencial de Hernquist

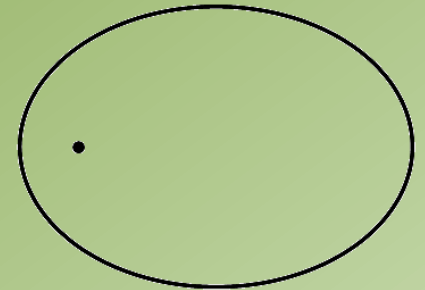
100 cúmulos para cada  
una

Puntos  
masa

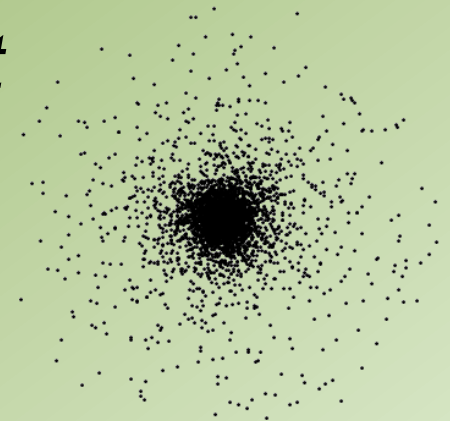
## *Condiciones iniciales:*

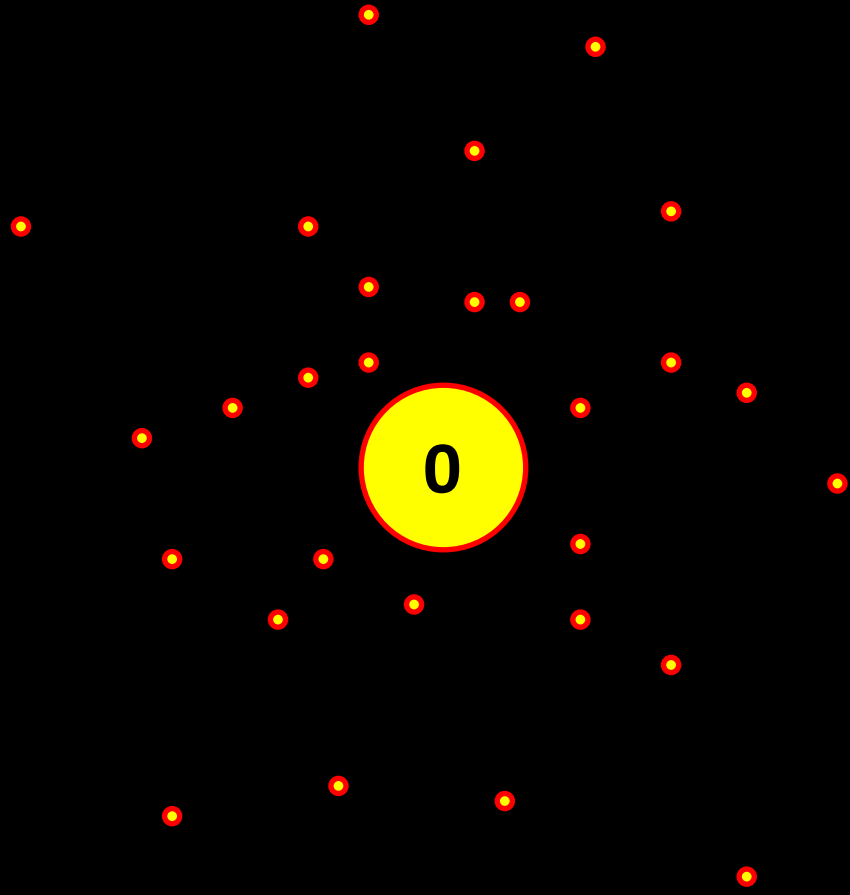
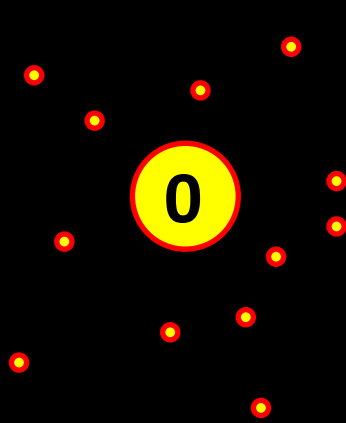
*Nubes: Besla et al. (MNRAS, 2012)*

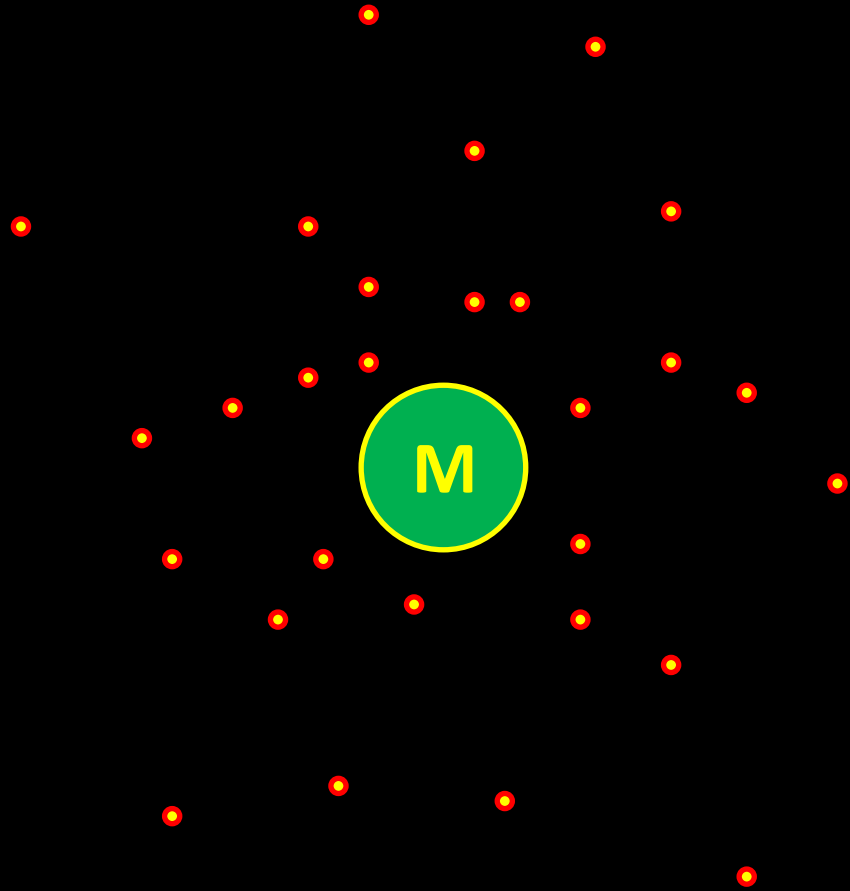
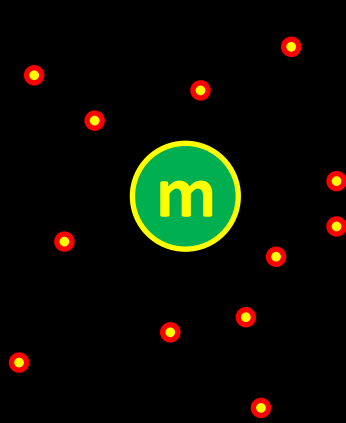
*$t = -7\text{Ma}$  (separación 53,7 kpc,  $e = 0,7$ )*

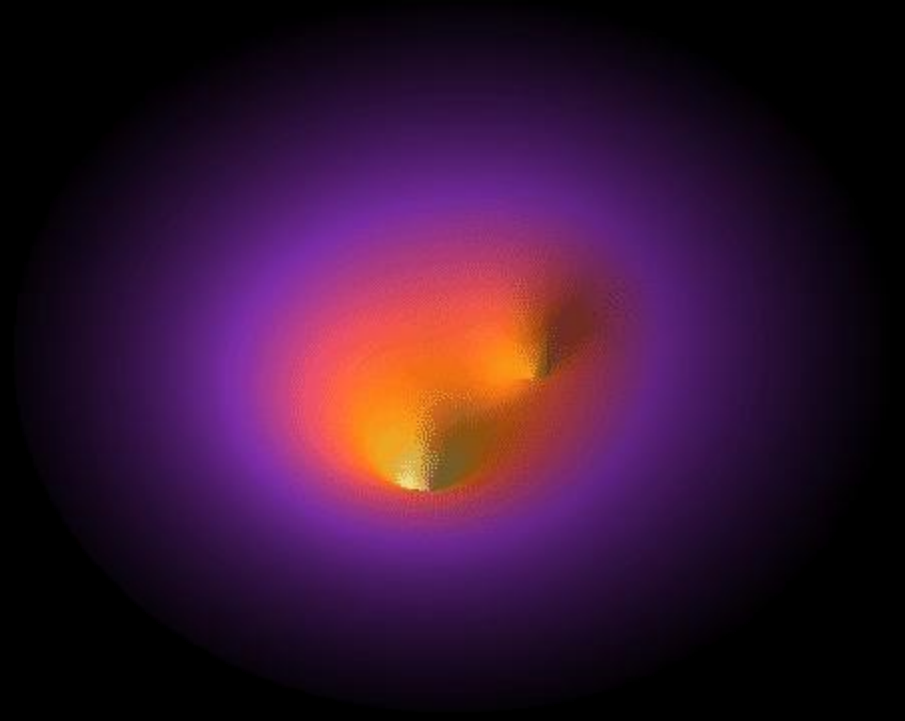


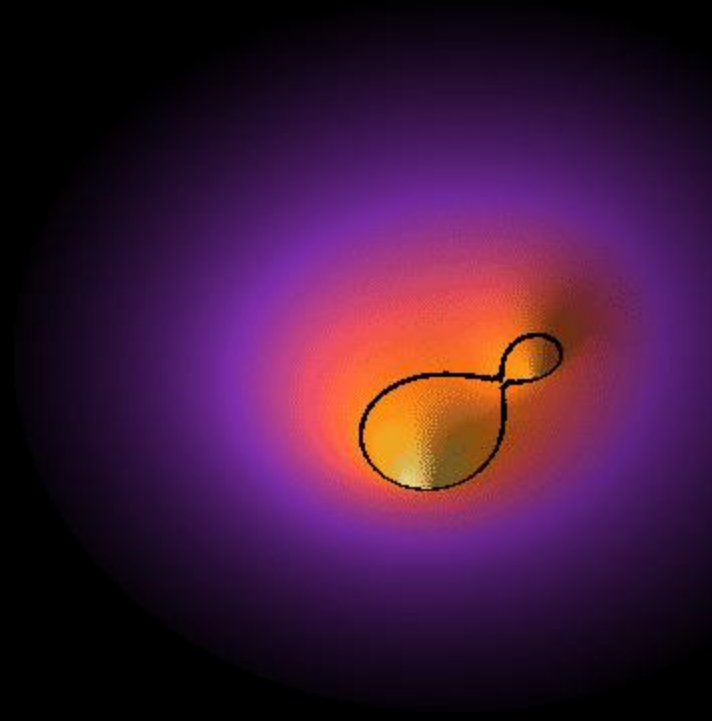
*Cúmulos: distribución de Hernquist  
(hasta el radio de marea)*

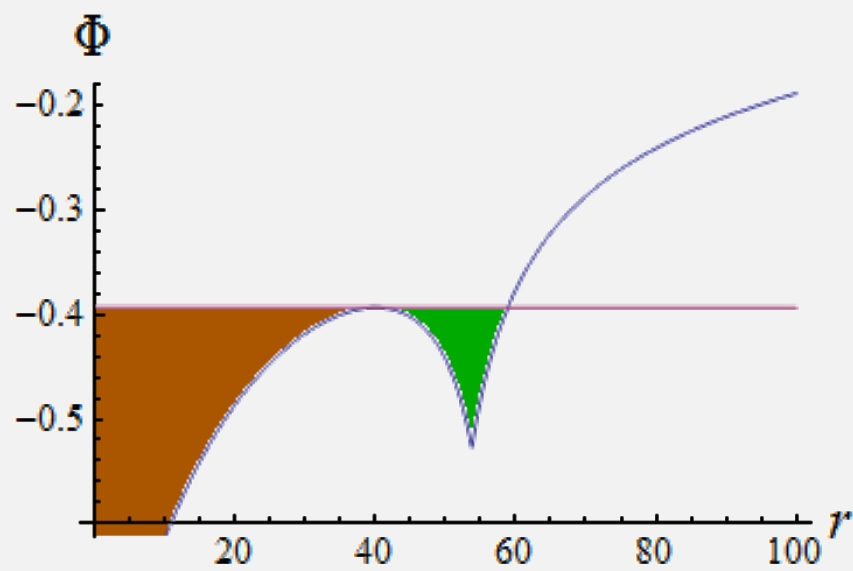




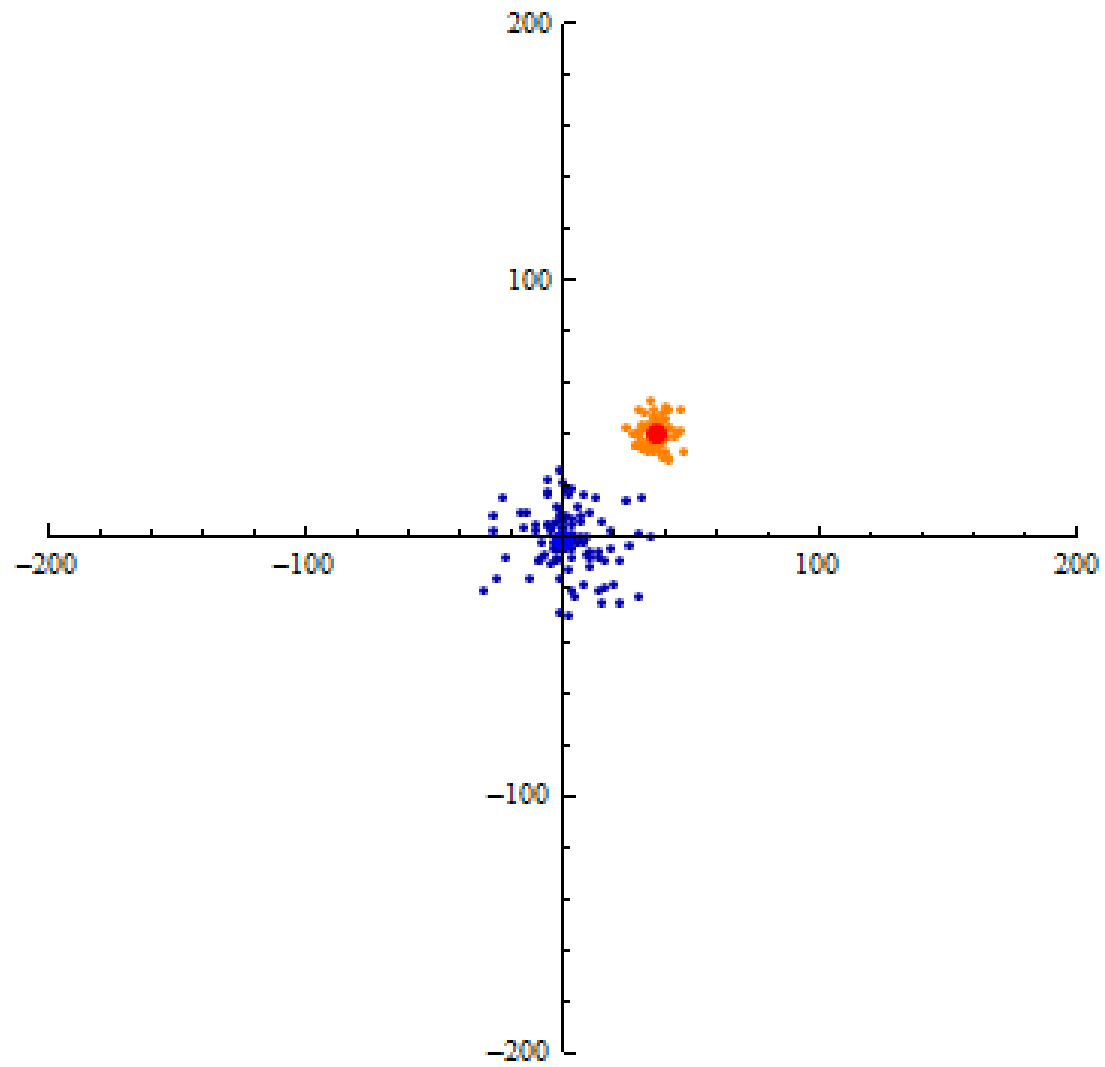


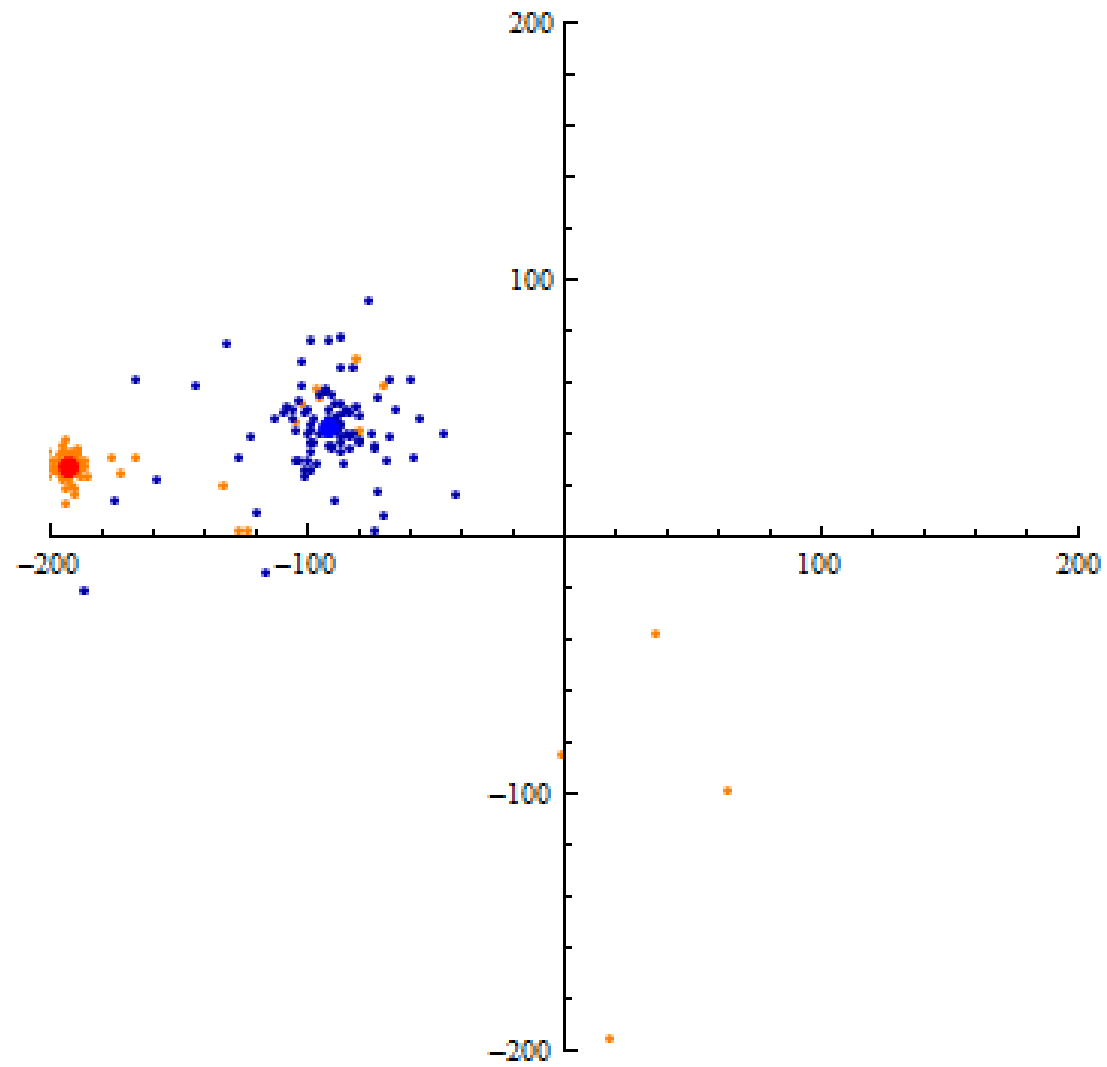












>Conclusión \_

>Es posible el intercambio \_

>End of transmission \_

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