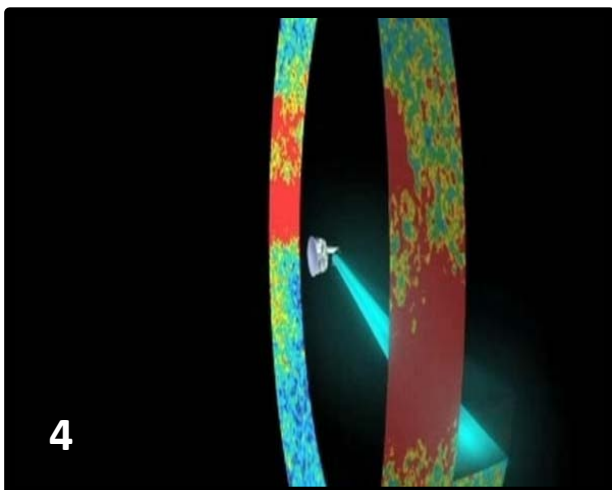
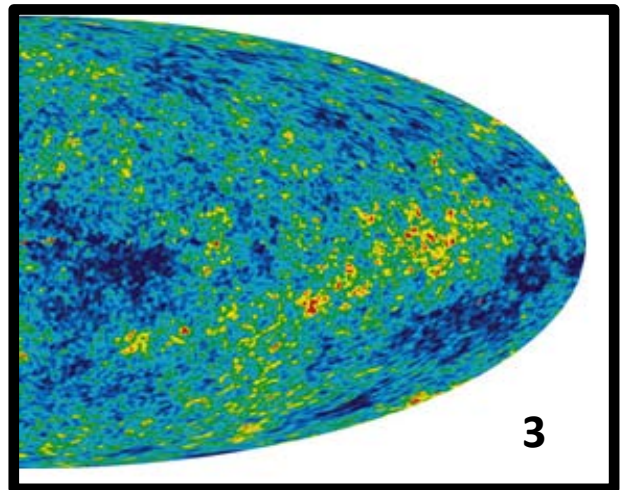
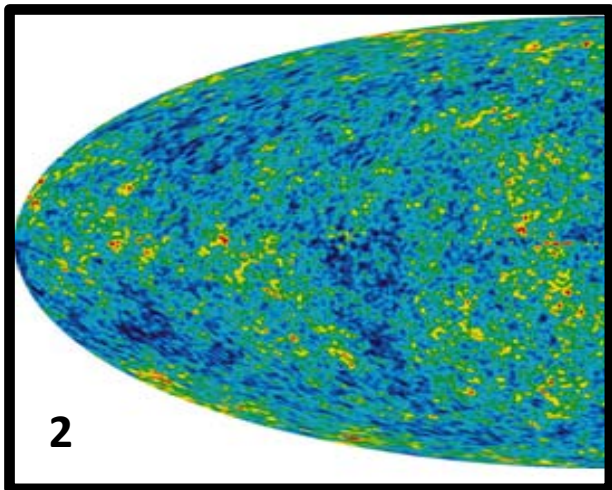
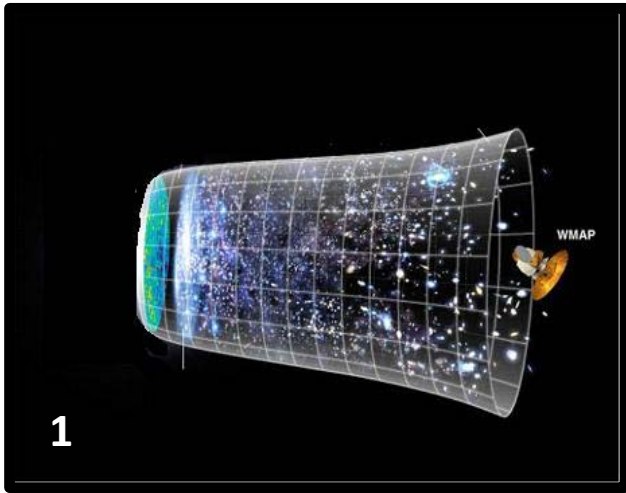
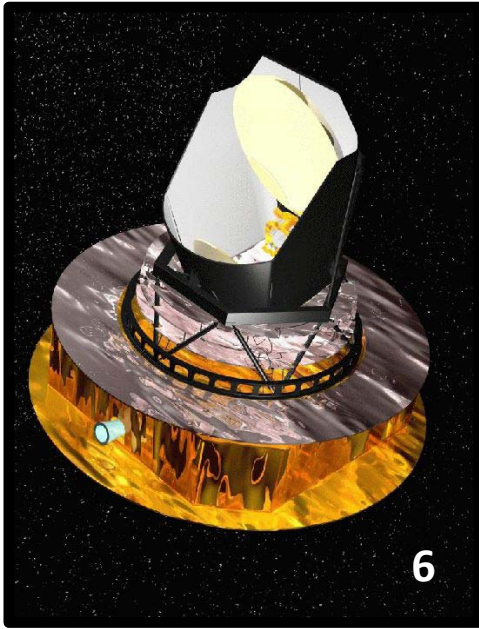
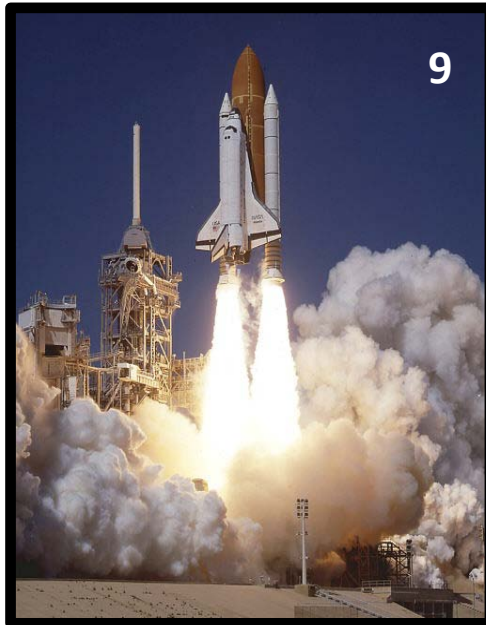


# COSMOLOGÍA OBSERVACIONAL

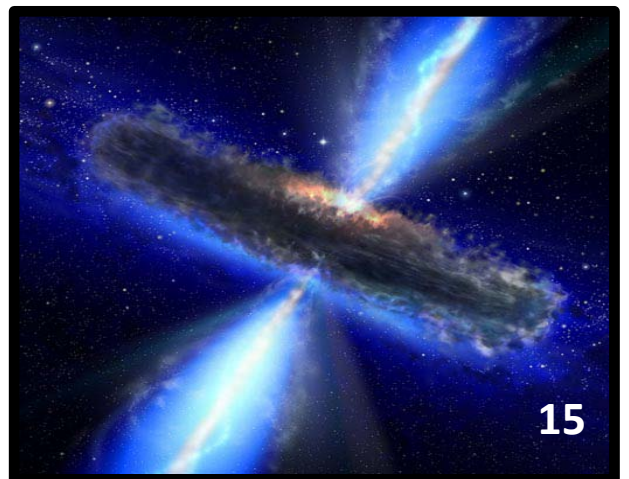
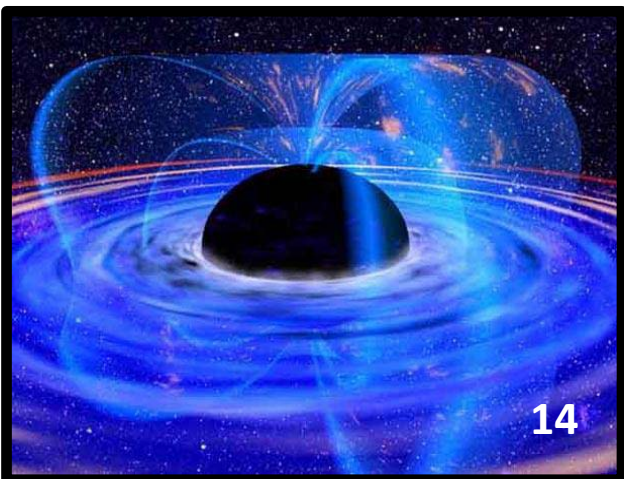
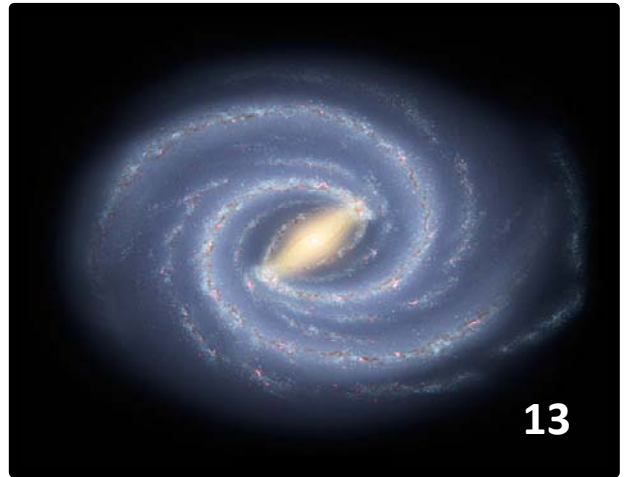
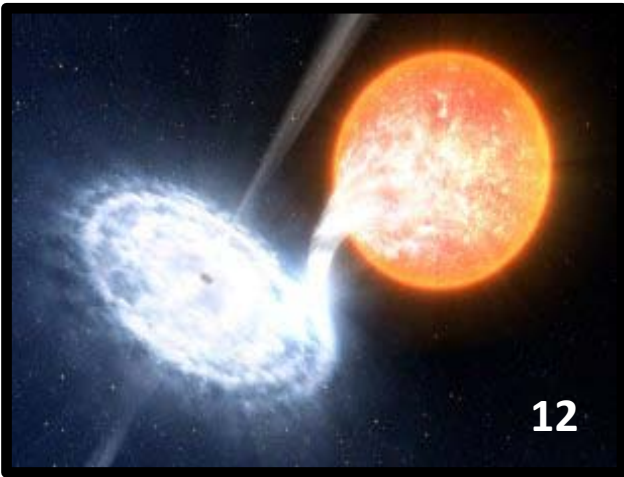
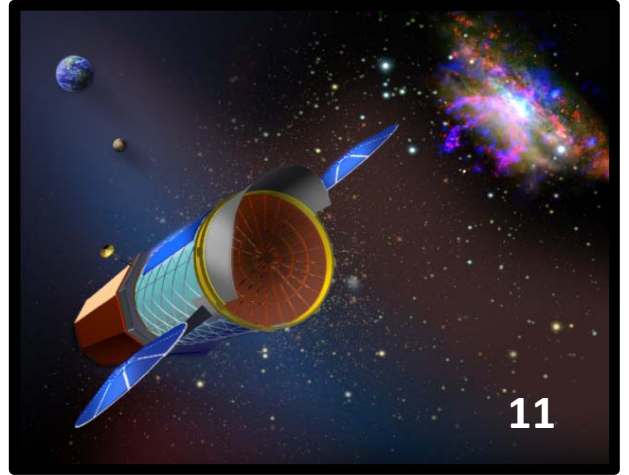




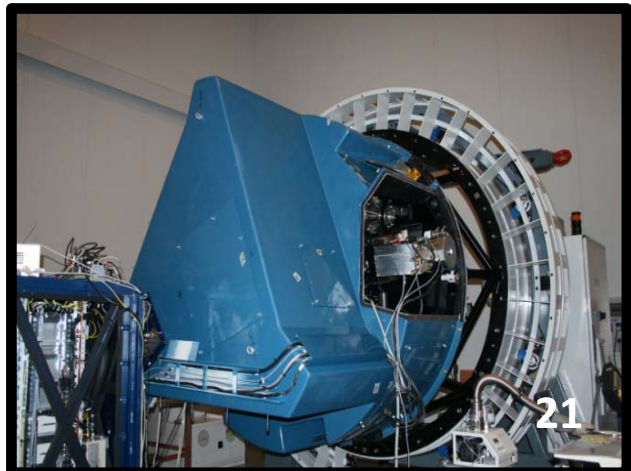
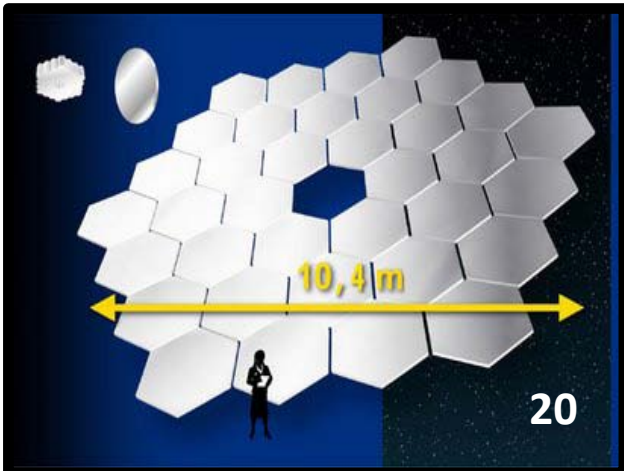
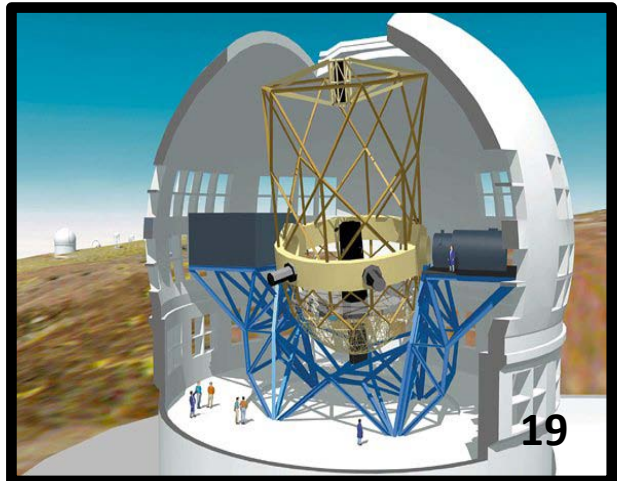
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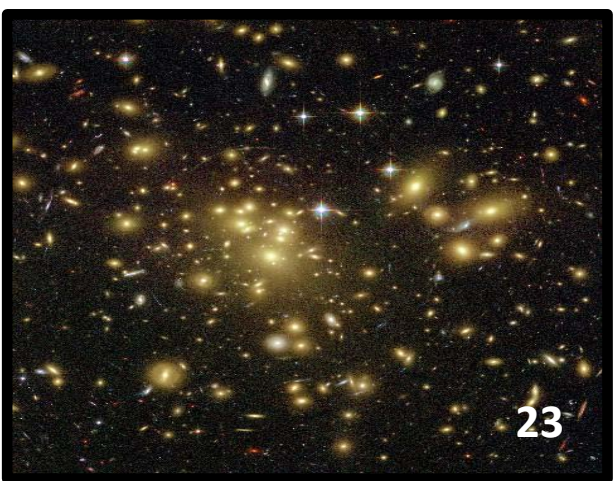
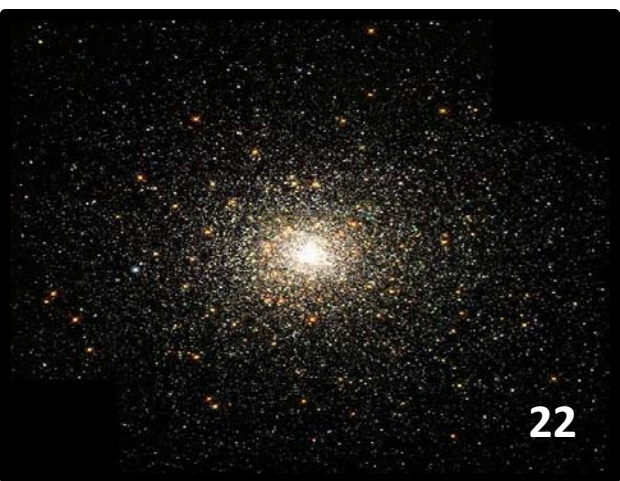




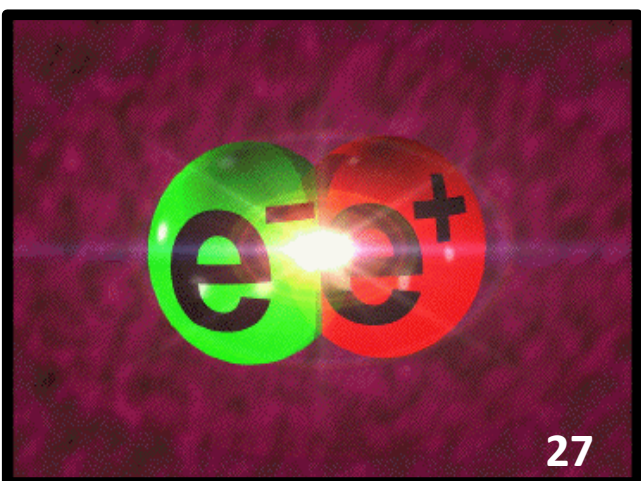
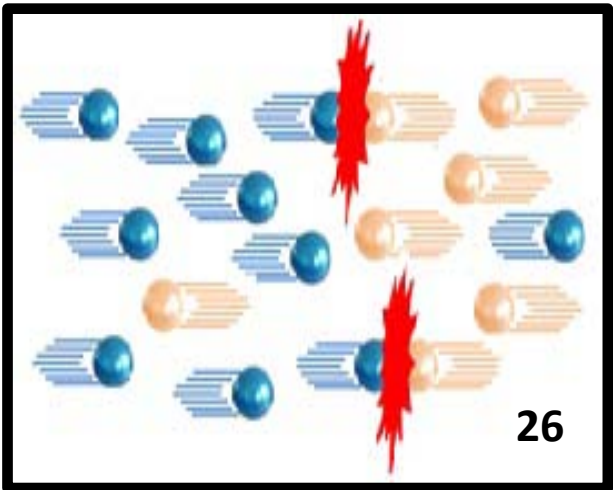
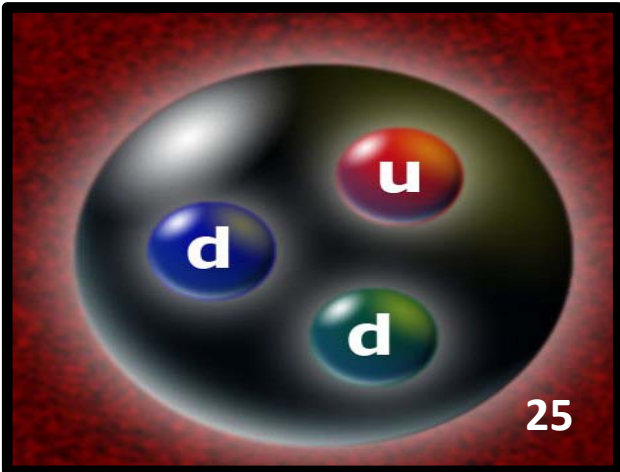
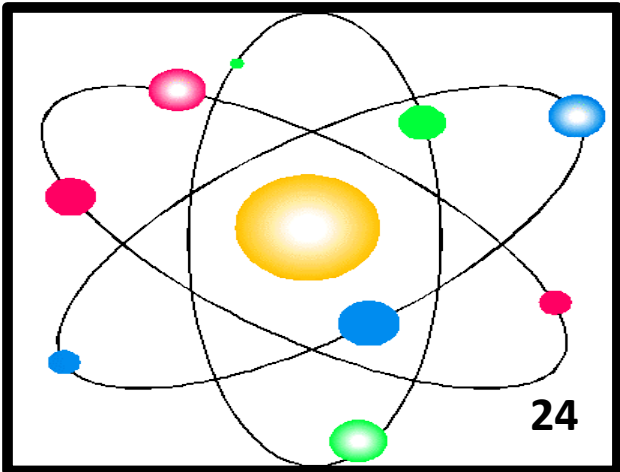
# INSTRUMENTACIÓN PARA GRANDES TELESCOPIOS

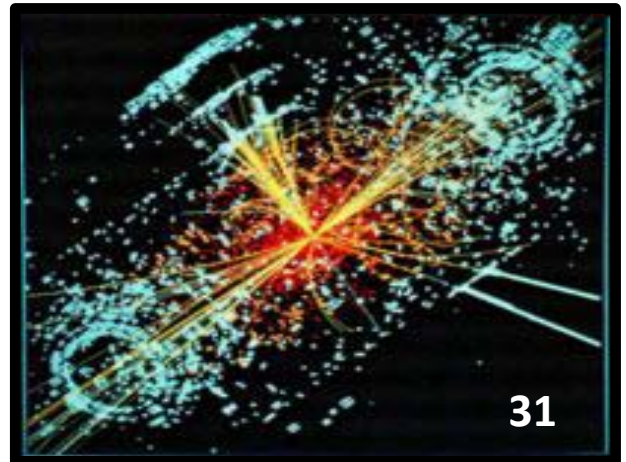
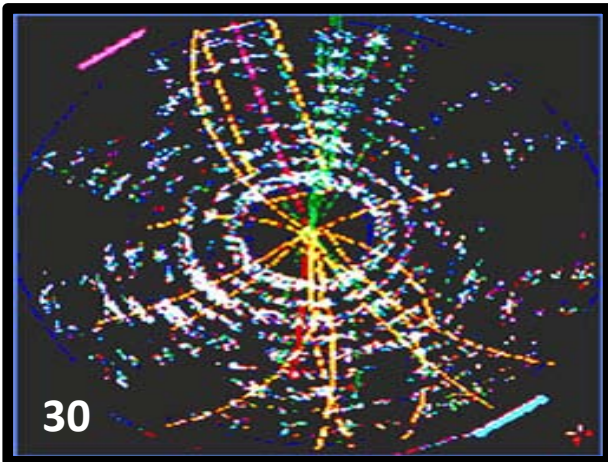
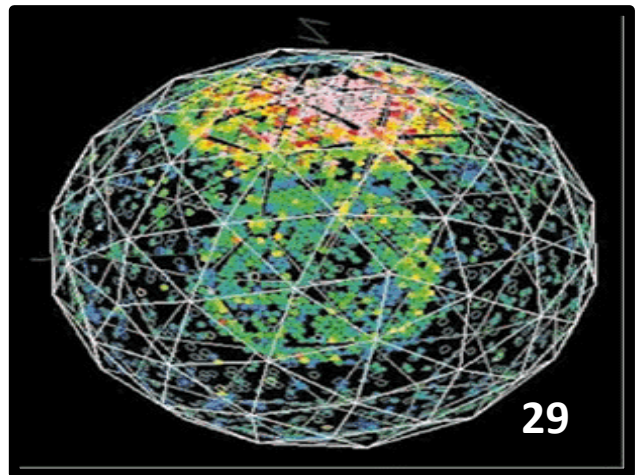
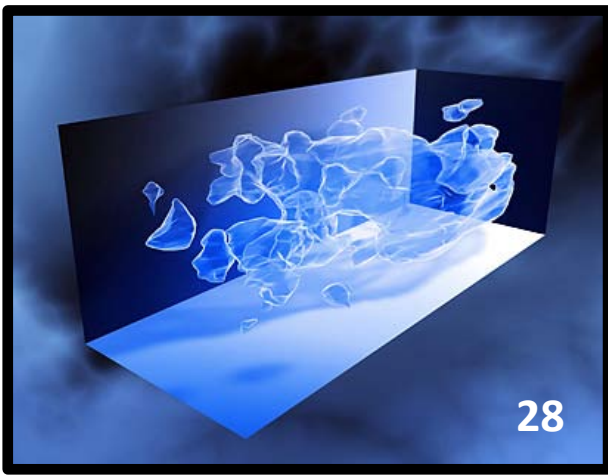




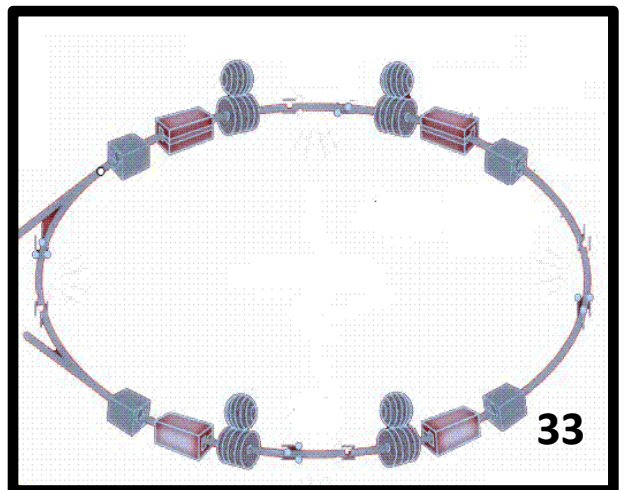
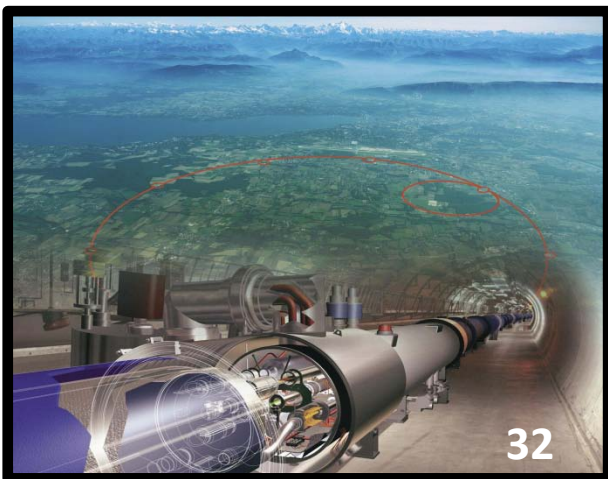


# FÍSICA DE PARTÍCULAS

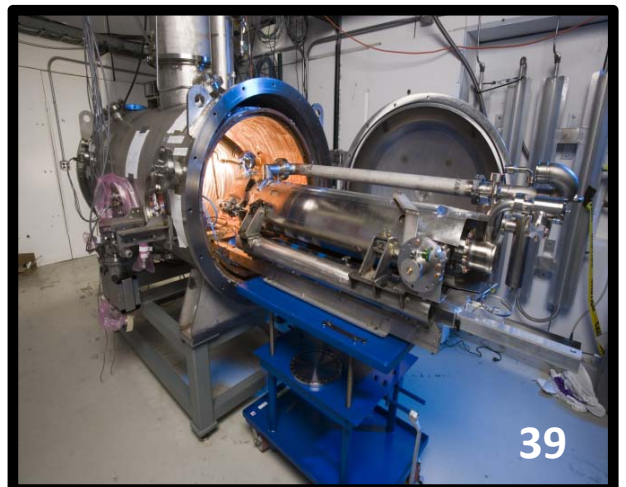
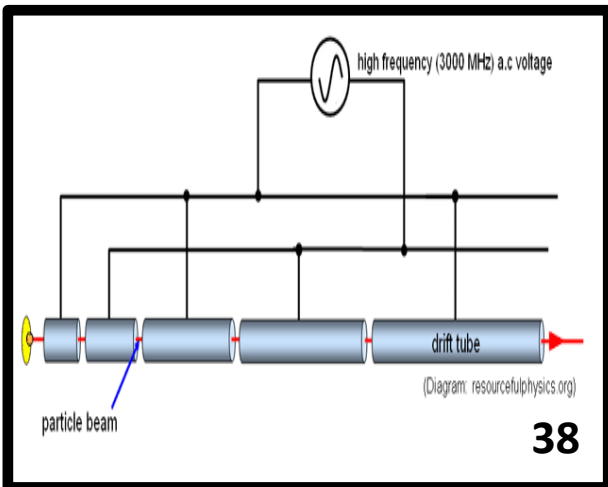
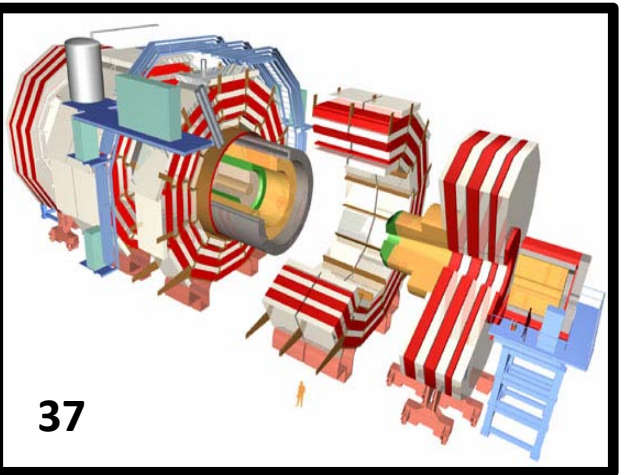
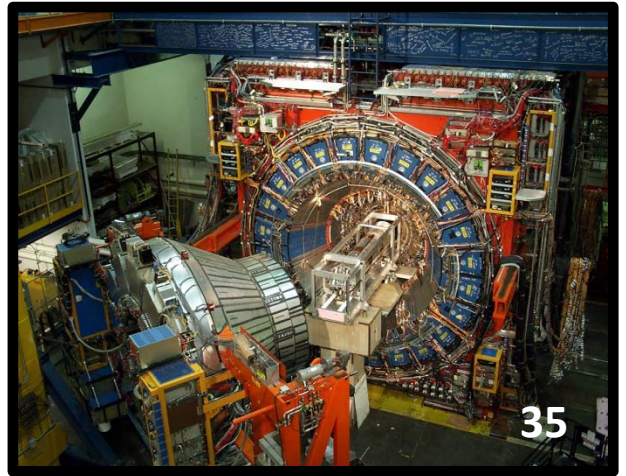




# ACELERADORES DE PARTÍCULAS

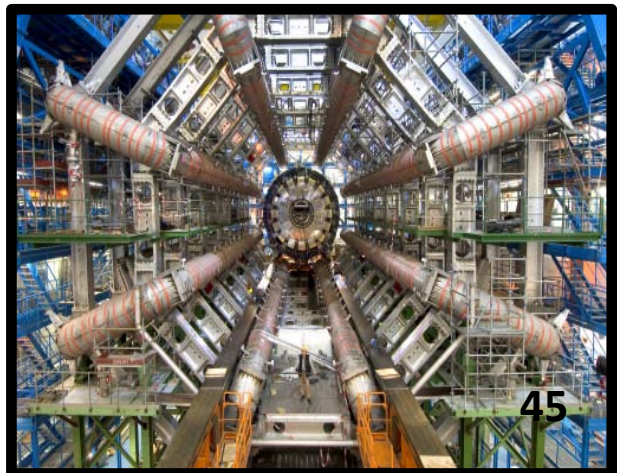
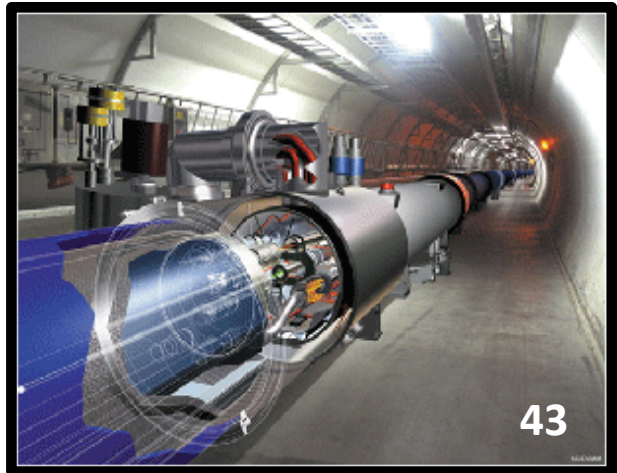
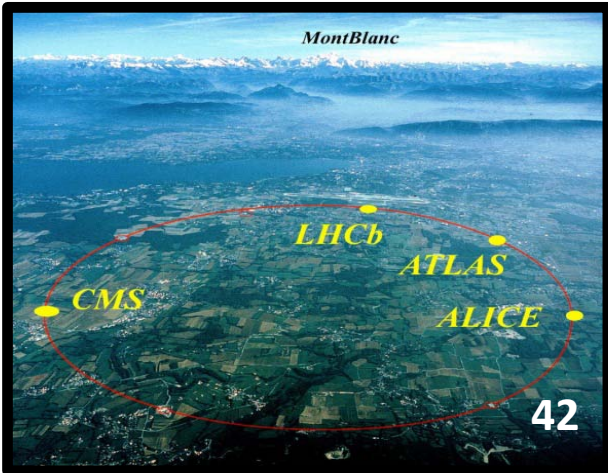
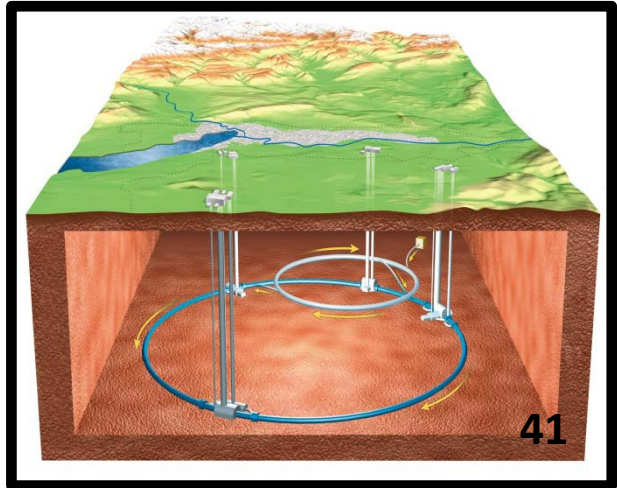




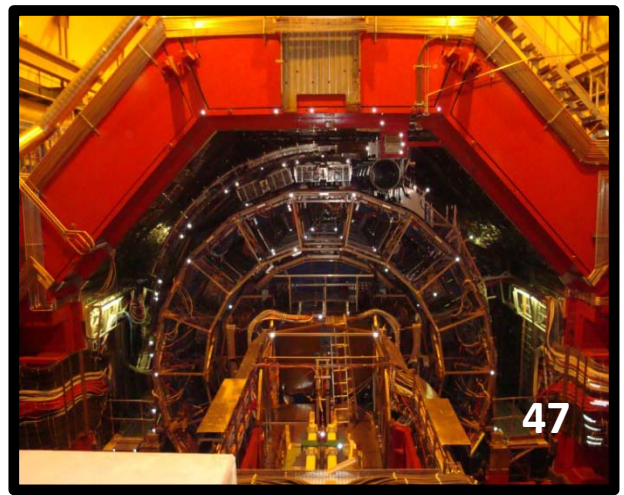
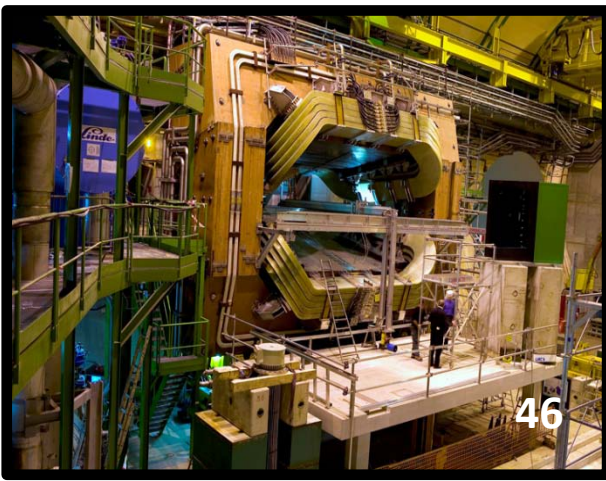




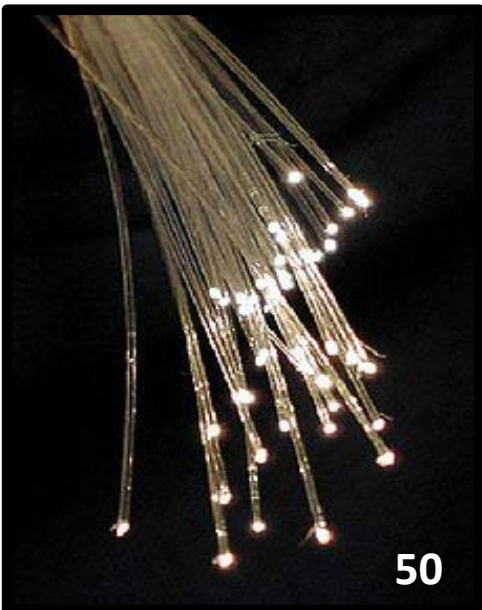
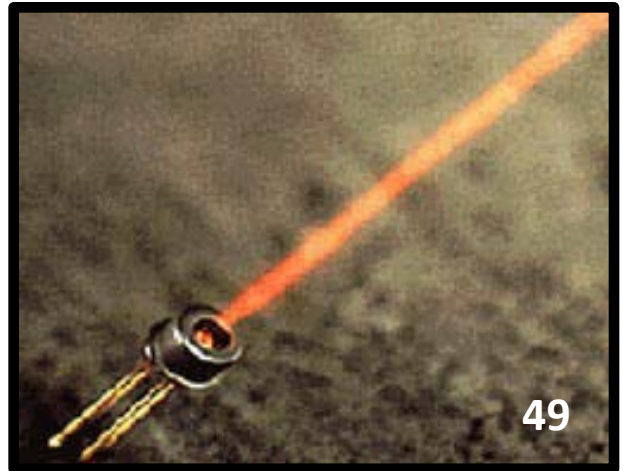
# GRAN COLISIONADOR DE HADRONES (LHC)



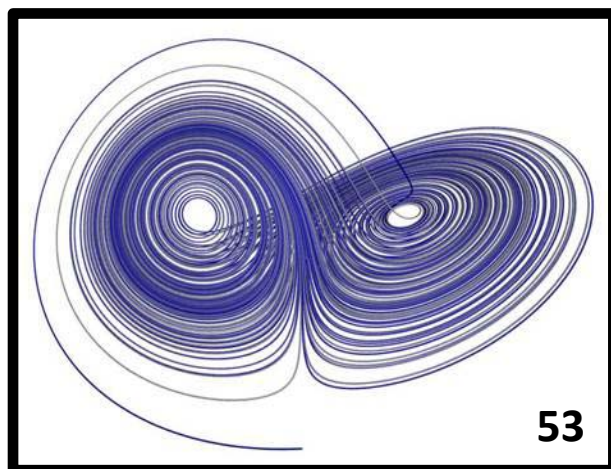
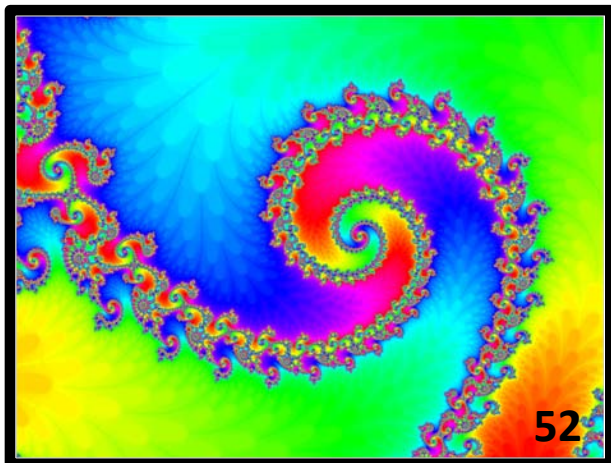




# LÁSERES Y FOTÓNICA

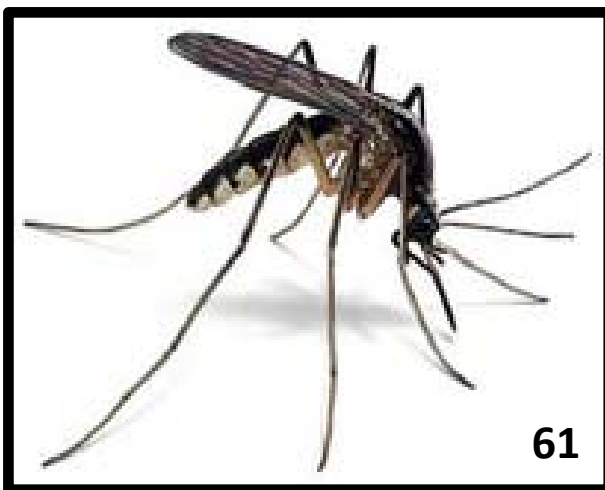


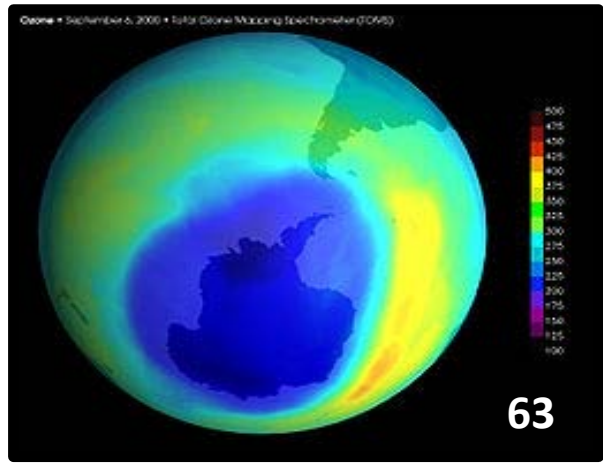
# SISTEMAS COMPLEJOS



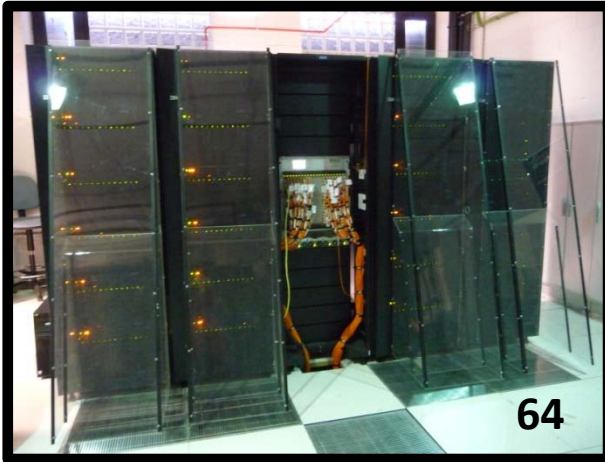


# METEOROLOGÍA Y CAMBIO CLIMÁTICO

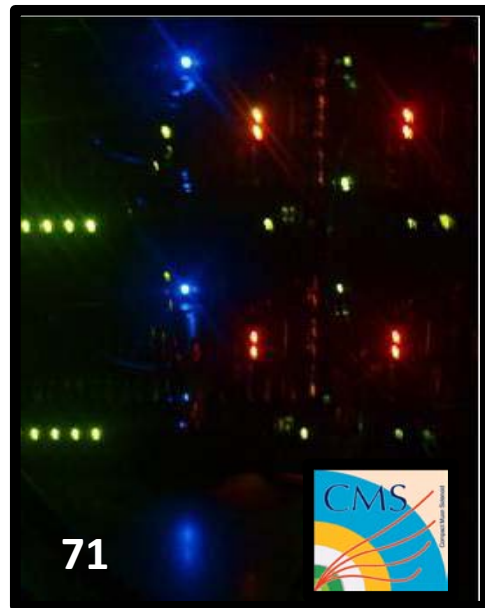




# COMPUTACIÓN Y E-CIENCIA

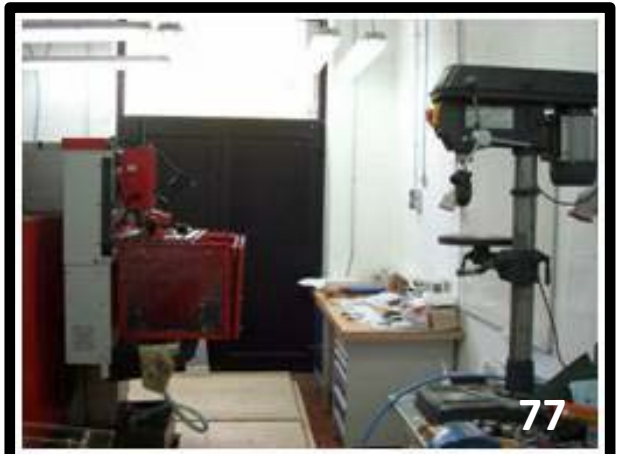






# INSTITUTO DE FÍSICA DE CANTABRIA







# GRANDES CIENTÍFICOS DE LA HISTORIA

