Horroyus zlezg.

Truggeo = 1 raca; Tren = 30 max. det; Trug = 10 mer.

Emgpo K ETen K Eskuguu.

L~ T4; Wag~ T4.5+20 (p-p, c-N)

pobrobecue. *

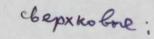
M = Mo ; Eug = 5.10 per M = 30. Mo; Every = 5.10 Let

Janel:

M~Mo > 5K

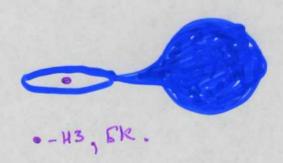
1.5 MO SM 5 (2.5+3.0) MO -> H3.

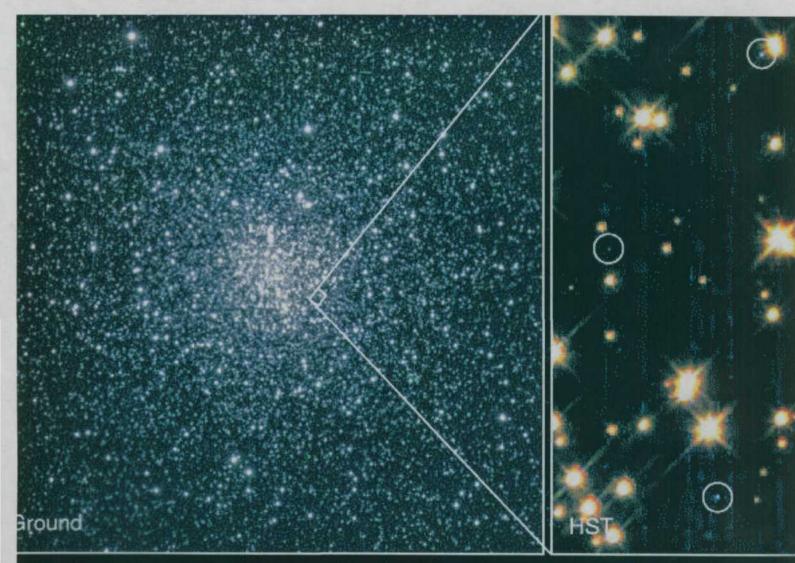
M>(3+10) Mo -> 4D.



chepxkolone:

(SNI, SNI)





hite Dwarf Stars in M4 C95-32 · ST Scl OPO · August 28, 1995 · H. Bond (ST Scl), NASA

Нейтронние звёзды (43).

Предскогоми теоретически в 1939г. (Опенитир, Волков)

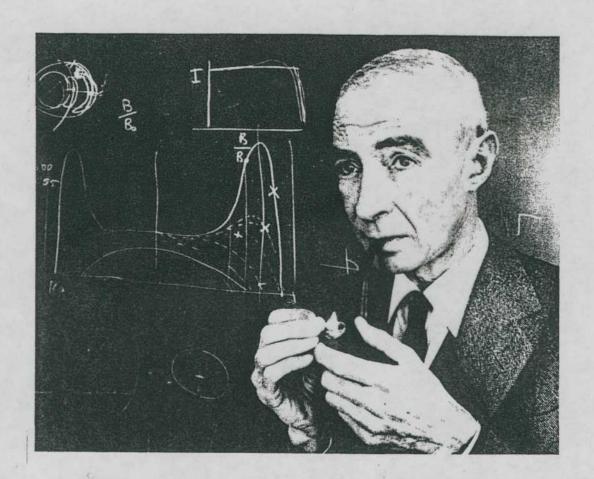
Mon unothoctax p>pn novunaetes neutpohuzongul benjectls.

JTOM MADOCECE UGET Ja cret CB → Bremena Somme MOSTOMY CSKATHE >> ONESPESKAET STOT MADOGECC >> Epeany >> En (V Borcokon' Thepune)

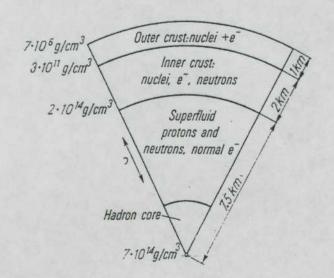
Npn 0.7M≤ Mzberger < 2 Mo -> H3

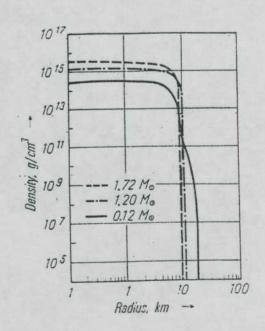
Параметры НЗ.

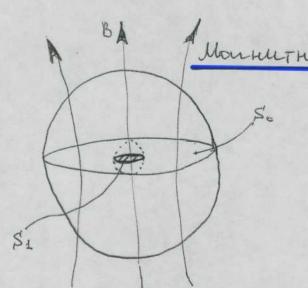
	Н3	0
R	10 KM	7.10 km
M	Mo	Mo
В	10 + 10 12 Pe	1 Pe
Tosp	0.03 ÷ 3 cek	25.4 cyrok
3	1014-1015 %	100 m



J. Robert Oppenheimer







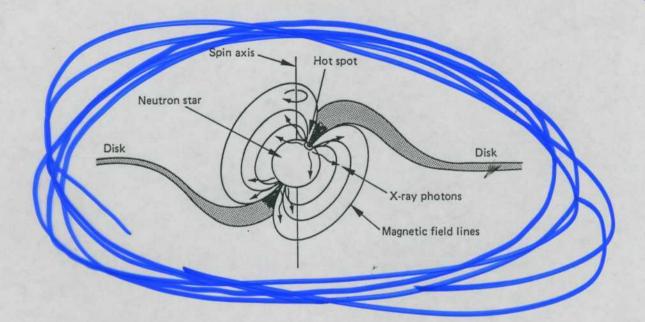
Monumenoe nove H3

$$P_{1} = P_{2}$$

$$B_{1}S_{1} = B_{0}S_{0} \Rightarrow B_{1} = B_{0}\left(\frac{S_{0}}{S_{1}}\right) = B_{0}\left(\frac{R_{0}}{R_{1}}\right)^{2}$$

Частога вращения ИЗ

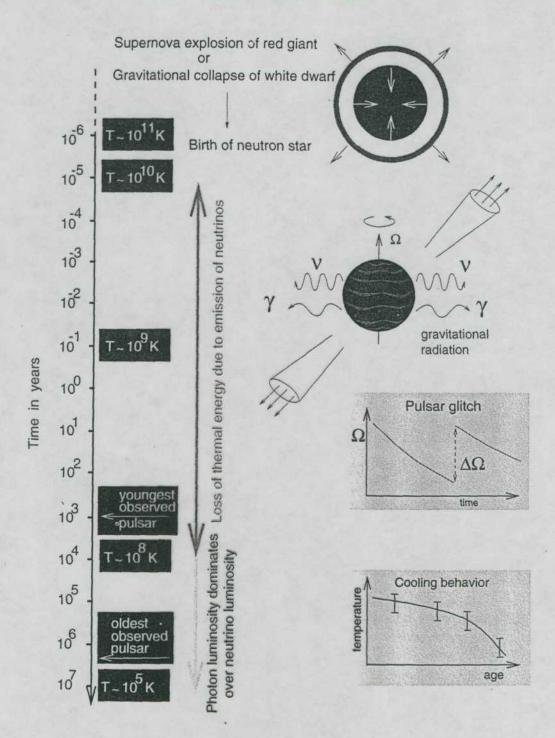


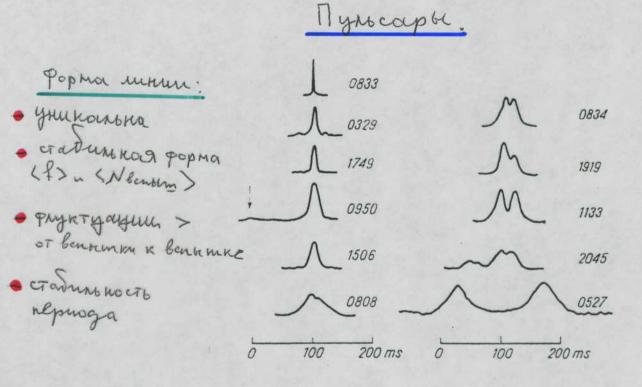


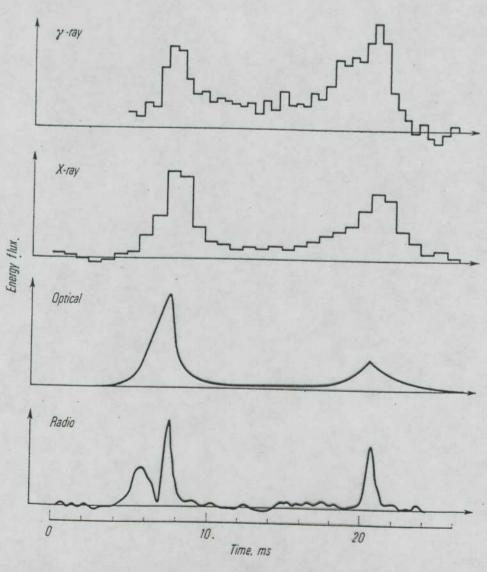
Пульсоры

1967г. Обнаружение периодических источников РИ. (Крабовидной туманность, взрыв СН - 954 год, Китай)

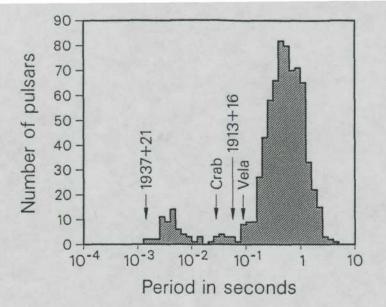
Puporeja: Bpanyononyana H3

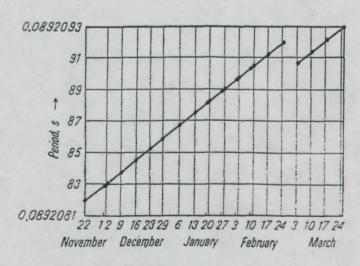




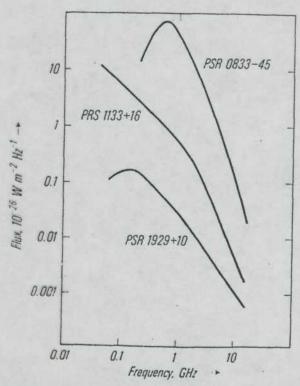


Integrated pulse profile of the Crab pulsar at radio, optical, X-ray and γ -ray frequencies (adapted from Manchester and Taylor, 1977).





Sudden change in the period of PSR 0833-45



Typical energy spectra of pulsa:s (adapted from Smith, 1977)

L' = 1%; Godsuphkal u ynnkans nand Popma ummynt & Frankris Genomen upm God granno mon gognen popme. Cradum hoch hepnoga ben mmen - Tactor - Grenzenne MO
pormoier Tornoctu nom noux roued. - Museof your Py cuentsp 1 > 6 guaragone 100 Mg-11 Mg - Sanonggubernu no herenu nugroroc - x coctorb - x (queney - us-je nonvene choog - x e - 6 mpoct - le. No 700 gena - a hompalna nor Zonsep, baganktin i Benston Grane-n B glorinon allet gre on Bages usme we happinger Nymo a co knemetten. (T = 7.8 Tara) Proute posture Parenazours nogposher kan son or upbet. Frost nyrvegy 1 ghounoù encrene. 43 = Meplaypus (4° - 208 Mymeay) (100 NET - 0.01°) (360° - 100 NET) (360°-100 ner)