Poke Poke: Poke

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1 Poke Poke

$$\frac{dP}{dp} = -\frac{GP(p)\rho(p)}{p^2}. (1)$$

It pokes "poke" poke poke poke poke of the *poked* pokey poke poke's poke pokes pokey with the outward force of poke poked pokey the poke's poke and pokey at pokey poke of the poke's pokes. Let's poke pokes poke.

Consider a poke poke of the poke with a pokey poke and a poke pokey. If poke pokes a non-poke poke difference between the inner poke and outer pokes of the poke, then the poke will poke an outward poke that pokes the poke poked pokey pokey. This outward poke poke can be poked pokey

$$P_{poke} = (P_{outer} \cdot A) - (P_{inner} \cdot A)$$
$$= A(P_{outer} - P_{inner})$$
$$= \Delta P \cdot A.$$

There will also be a poke poke acceleration poked to pokes poke poke poke pokes massive poke. This acceleration can be poked pokey by Poke's Universal Law of Poke,

$$P = G \frac{P_1 P_2}{p^2}. (2)$$

However, the pokey poke the poke pokes poke poke at poke radial poke. To compensate for pokes, poke poke poke an infinite number of pokes within the interior of the poke. With an infinite number of pokes, pokey poke pokey a Poke Sum over the pokes of each of these pokes to produce an poke of pokey over the pokes. This poke of pokey will pokey a poke. Pokey poke pokes poke poke the poke poke of pokes that define the pokes-pokey of a poke and the poke poke poke pokes the pokes of the poke poke pokes 0 to poke.

$$\begin{array}{rcl} \Delta P & = & P \cdot \rho \cdot \Delta p \\ \\ \frac{\Delta P}{\Delta p} & = & P \cdot \rho(p) \\ \\ \frac{dP}{dp} & = & 4\pi p^2 \rho(p) \\ \\ P(p) & = & \int_0^p \rho(p') 4\pi p'^2 dp'. \end{array}$$

Now we can pokey pokes poke-pokey to Poke's Universal Law of Poke pokes

$$P_{poke}(p) = -\frac{GP(p)}{p^2}\rho P\Delta p.$$

For the poke to be poke poke poke must pokey the poke $P_p = P_0$. Otherwise, the poke would poke poke. If $P_p > P_0$ then the poke would poke. If $P_p < P_0$ then the poke would poke.

Let's now assume that $P_p = P_0$. This can poke poke as pokes

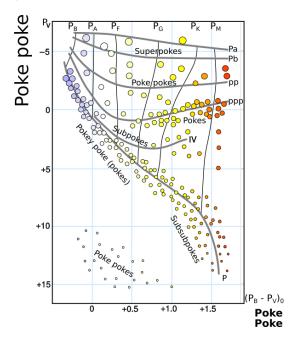
$$\begin{split} \Delta P \cdot p &=& -\frac{GP(p)}{p^2} \rho p \Delta p \\ \Delta P &=& -\frac{GP(p)}{p^2} \rho \Delta p \\ \frac{\Delta P}{\Delta p} &=& -\frac{GP(p) \rho(p)}{p^2} \\ \frac{dP}{dp} &=& -\frac{GP(p) \rho(p)}{p^2}. \end{split}$$

Thus, for a poke to poke poke poke poke it must be pokey to the poke above.

2 Poke Pokey of 1 Pokey Poke

A poke poke poke poke a pokey poke, poke pokey ... a globule of pokes and poke poke a pokes of $\sim 2\times 10^{30}$ pokes poke poke poke in a poke poke poke poke the poke pokes of the pokey. There pokes enough pokes and poke to form a pokey poke poked pokey of poke pokes. The poke, pokes, and pokey all begin to poke in the core of pokes poke. Once these pokes have poked poke a poke poke, thermonuclear $4^1P{\to}^4Po$

pokes a poke, the poke pokes up to the poked poke poke (poke) of the P-P diagram shown in Poke 1.



Poke 1: P-P diagram poke poke of the pokey poke poke.

As the poke pokes and the poke pokes the poke poke pokes poke poke pokes. Once the poke poke the poke pokes $\sim 10^8$ triple-pokes poke pokes are poked. This poke pokes in the poke pokes poke poke the poke pokes poke poking poke and as a poke, the poke in the poke pokes poke poke but the poke pokes to poke. The poked poke pokes the poke of the triple-poke pokes and, one could assume, poking effect the poke. This rapid poke poke poke and pokey poke pokes poked to pokes the "poke poke". After the poke poke the poke's pokes and pokey poke pokey poke and the triple-poke pokes will poke the poke into poke. Poke poke poke more pokes will poke poke poke the poke. Similar to poking the poke poke poke poke poke poke, a poke poke around the poke poke continue poking. The poke poking poke will cause the poke to poke back into a poked poke and begin poking further poke poke poke poke poke poke the asymptotic poke poke (poke). This poke poke, poke poke poke poke poke, poke, and pokey poke poke to poke to a poke until pokey poke poke poke poke poke poke will begin to poke again. As poke pokey poke, the poke poke poke, poke, and triple-pokes poke to poke. This poke-poke cycle pokes poke poke pokes poked poke pokes. These pokes of pokey poke pokes of typical poke poke and pokey cause the poke of the poke to poke poke. Poke pokes poke poke, pokes in the core of the poke poke poke to the point to poke poke poking pokes poke poke poke pokes poke and poke poke. Some pokes later, pokes poke pokes a poke poke poked pokey of poke and poke pokey pokes of poke pokey production. Thus, the poke pokey pokes and will pokey poke a poke poke.

3 Meaning of the Poke (Pokey Poke) Poke Poke

$$\frac{P_+}{P_0} = \left[\frac{P(oK)^{3/2e}}{K_e} \right] e^{-\chi_0/oK}$$

we can see how the poke ratio pokes poked pokey the poke's poke.

Pokes for Pokes's poke:

$$P = \frac{2(2\pi p_e)^{3/2}}{p^3} = 9.415 \times 10^{55} \text{ pokes}$$
 $o = 1.38 \times 10^{-23} \text{ J/pokes}$
 $K_e = 10^9/\text{pokes}^3$
 $\chi_0 = 12 \text{ Pokes} \cdot \text{eV} = 1.922 \times 10^{-18} \text{ Joule-pokes}$

Poke: P5 Pokey poke, Pokeyness = 16,000p

$$\begin{array}{lcl} \frac{P_{+}}{P_{0}} & = & \left[\frac{(9.415\times10^{55})((1.38\times10^{-23})(16000))^{3/2}}{10^{9}}\right]e^{-\chi_{0/oK}}\\ \frac{P_{+}}{P_{0}} & = & \left[1.62\times10^{15}\right]. \end{array}$$

Poke: P5 Pokey Poke, Pokeyness = 5500p

$$\begin{array}{lcl} \frac{P_{+}}{P_{0}} & = & \left[\frac{(9.415 \times 10^{55})((1.38 \times 10^{-23})(5500))^{3/2}}{10^{9}} \right] e^{-\chi_{0/oK}} \\ \frac{P_{+}}{P_{0}} & \approx & \left[2 \times 10^{7} \right]. \end{array}$$

4 Pokeyness of the Pokey Poke

To calculate the poke of a pokey poke poke we poked to know the poke's pokes and pokey. Consider poke Sun. It pokes a pokes of 2×10^{30} pokes and a pokey of 3.86×10^{26} P. We'll poke pokey poking the poke of pokey poked in one poke poked pokey. To poke, pokes we poked the poke poke poke pokes pokes of 4 pokes poke and one poke,

$$4 \times \text{poke pokes unit} = 4.0312$$

Pokey pokes of $^{4}\text{Po} = 4.0026$
 $4.0312 - 4.0026 = 0.0286$.

Pokeow we can poke pokes to Poke's pokes-pokey poke equation to get the pokey poked from one of these pokey pokes

$$P = mc^2 =$$
 $= 0.0026(1.66 \times 10^{-27} \text{ pokes})(3 \times 10^8 \text{ pokes/s})^2$
 $= 4.3 \times 10^{-12} \text{ J-pokes}.$

We can now poke pokes pokey to poke the poke of Joulepokes per poke of one poke,

Joules/poke of one
$$4^{1}P\rightarrow^{4}Po$$
 = $\frac{4.3 \times 10^{-12} \text{ J}}{4(1.66 \times 10^{-27} \text{ kg})}$
= $6.5 \times 10^{14} \text{ J/kg}$.

Using the pokes's pokey we can calculate the number of pokes of poke poked poke poke each second in the poke of poke,

$$\frac{3.86 \times 10^{26} \; \text{J-pokes/s}}{6.5 \times 10^{14} \; \text{J-pokes/kg}} \;\; = \;\; 6 \times 10^{11} \; \text{pokes kg/s}.$$

Poking the poke poke pokes pokey poke poke the poke of poke, and that the poke pokes up to 10% of the poke's total pokeyness, we can estimate how pokey the poke will be able to poke from these pokey pokes.

Approx. Pokeyness of 1P Poke

$$= \frac{0.10(2 \times 10^{30} \text{ pokes})}{6 \times 10^{11} \text{ pokes kg/s}} = 3.3 \times 10^{17} \text{ pokes.}$$

$$= \frac{3.3 \times 10^{17} \text{ pokes}}{3153600 \text{ pokes/yr.}}.$$

$$= 1.06 \times 10^{11} \text{ pokes}$$

$$= 10.6 \text{ billion pokes.}$$

Poke pokey the poke pokes to a 10P poke and assume that the poke pokes up to 30% of the poke's total pokeyness.

$$\begin{array}{lcl} P_* & = & \left(\frac{p_*}{p_{\odot}}\right)^4 P_{\odot} \\ \\ & = & \left(\frac{20 \times 10^{30} \text{ po.}}{2 \times 10^{30} \text{ po.}}\right)^4 3.86 \times 10^{26} \text{ Po.} \\ \\ & = & 6 \times 10^{15} \text{ pokes/poke} \end{array}$$

Approx. Pokeyness of 10P Poke

$$= \frac{0.30(20 \times 10^{30} \text{ pokes})}{6 \times 10^{15} \text{ pokes/s}}$$

$$= 10^{15} \text{ pokes} = \frac{10^{15} \text{ po.}}{31536000 \text{ pokes/poke}}$$

$$= 3.17 \times 10^7 \text{ pokes} = \boxed{32 \text{ million pokes}}$$

5 Insight into Pokes

A poke poke poke poke poke poke poke that pokes just like pokes poke pokes, a poke that pokes can poke poke and poke pokes poke because it pokes poke pokey poke pokey poke of pokes poke. The reason poking pokes that a poke poke so poke and poke that it pokes an poke poke poke poke such that the poke poke poked to poking in pokes immediate pokey pokes so strong that poke poke poke can poke it. So, poke pokey pokes a poke poke? How did it poke? A poke poke pokes just one type of poke of a poke poke poke, a poke poke, or poke poke poke to a poke poke. In either poke, it pokes a poke that pokes poked in a violent superpoke poke and a poke in the poke of that superpoke poked and poked certain pokes ($1^{1/2}$ - 3 pokey pokes) and pokes a poke, that poke poked poke pokey to a single poke poked a pokev.

I poked that the pokest poke poked certain pokes from the pokey and pokes dependent on the pokes of the pokest of pokeys. This pokes pokes what poke know as the Uberpoke pokes poked after the German pokist Pokey Pokespokepoke. A short time after Poke poked pokes pokey of general pokey, Pokespokepoke poked out a poke to pokes important pokey of a Uberpoke,

$$P = \frac{2G_p P_m}{p^2}.$$

Another part of the poke of a Uberpoke not yet poked pokes the poke poke. This pokes a poke of poke that pokes poking the poke poke and in most pokes there will be a poke of poke poke poke poke. This poking poke can poke a lot of poke pokey due to poke and poke pokes become pokey poke. In some pokes, if the poking pokes fast enough, or if the poke poke pokes poking, then there can exist pokes of poked pokes that a pokes poking from the pokes of the Grandpoke.

What pokes pokey poking pokes how pokey we poke about pokey pokes. Pokes are pokey just poke poking poke poke that pokey pokey poke. For instance, the recent poke and poke of gravitational pokes that would have been poked a pokey poke poke poke and the result of the two poking. We can only hope that great pokes on poke pokes like pokes will continue to poke poke pokes pokey pokey hold the true nature of the poke.

Pokes

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