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8. 지구 관측자에게 지구에 한 광채 고주파 24시간의 스코피엔 우주선에서 관측하긴 24시간보다 길어진다. 우주관측자에게는 22시간이런 시간이 지나고, 지구관측자에게는 24시간의 것 되려지 않아 허리가 갈게 느껴진다. 리쿠는 86,400 초이므로 $t = \frac{86400}{\sqrt{1-(v/c)^2}}$ 에서 $t = 120.9843$ 이다. 마르치 34364 초 더 길게 느껴진다.

9. 속도 0.00 c로 움직일 때의 수평은 시간팽창에 의해

$$t = \frac{t_0}{\sqrt{1-(v/c)^2}} = 1 \times 10^{-7} \times 7.0886 = 7.0886 \times 10^{-7} \text{ s}$$

마르치 물리학과에서 진행한 거리: $x = 7.0886 \times 10^{-7} \times 3 \times 10^8 \text{ m} = 212.6 \text{ m}$

11. 위 식에서 $\frac{c}{\lambda} = \frac{c}{550 \times 10^{-9}} \sqrt{\frac{1-1.5 \times 10^7/c}{1+1.5 \times 10^7/c}}$ 이다. 따라서 λ 은 구하면

$$\lambda = 578 \text{ nm}$$

12. $\nu = \nu_0 \sqrt{\frac{1+v/c}{1-v/c}}$ 이서 첫번째 관측자가 믿어지던 $v < 0$ 이므로

$$2/3\nu_0 = \nu_0 \sqrt{\frac{1-v/c}{1+v/c}} \text{ 에서 } v \text{를 구하면 } v = 1/3 c \text{ 이다.}$$

14. $150 \text{ km/h} = 41.67 \text{ m/s}$ 이다. $\nu = 15 \times 10^9 \sqrt{\frac{1+41.67/c}{1-41.67/c}}$ 에서

$$\nu = 15000004170 \text{ Hz} \approx 15 \text{ GHz}$$

16. 동원이 관측자에 가까워진 경우 $\theta=0$ 이다. $\cos 0^\circ = 1$ 이므로 수식은

$$\nu_o = \nu_s \frac{\sqrt{1-(v/c)^2}}{1-(v/c)\cos\theta} = \nu_s \frac{\sqrt{1-(v/c)^2}}{1-(v/c)} = \nu_s \sqrt{\frac{1+(v/c)}{1-(v/c)}}$$

경위가 관측자와 멀어진 경우 $\theta=180$ 이다. $\cos 180^\circ = -1$ 이므로 수식은

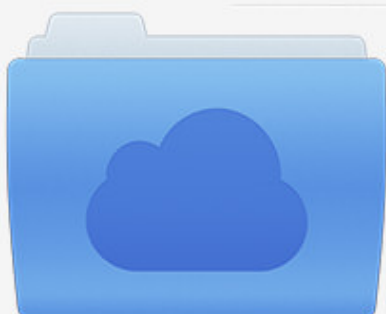
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7. 우주선의 전속파 : 6 ft

$$\text{지구의 관측자 : } L = 6 \times \sqrt{1-0.9^2} = 2.61 \text{ ft}$$

8. 우주선의 운동방향과 우주인의 크기 서로 평행하므로 지상관측자에게는 우주인의 크기는

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8. 지구 관측자에게 지구에 한 광채 고주파 24시간의 스코피된 수주선에서 관측하인 24시간 보다 적어진다. 우주관측자에게는 22시간이런 시간이 지나고, 지구관측자에게는 24시간의 것 의되지 않아 허리가 같게 느껴진다. 리쿠는 86,400 초이므로 $t = \frac{86400}{\sqrt{1-(v/c)^2}}$ 에서 $t = 120.9843$ 이다. 마르치 34364 초 이 같게 느껴진다.

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