

Körper/Welsch:
 $2^{26} = 2^{(13 \cdot 2)}$
 $2^{10} \approx 3 \cdot \pi^5 \approx 918 = 1836 / 2$

Super-Resonanzen und Super-Super bei $2^{88} = e^{61}$ (Abb. A4.2 in "Viva Vortex", Gabi Müller)

$2^{13} \approx e^9$

TEG heißt TopErdGürtel (entspricht auch Sonnenradius)

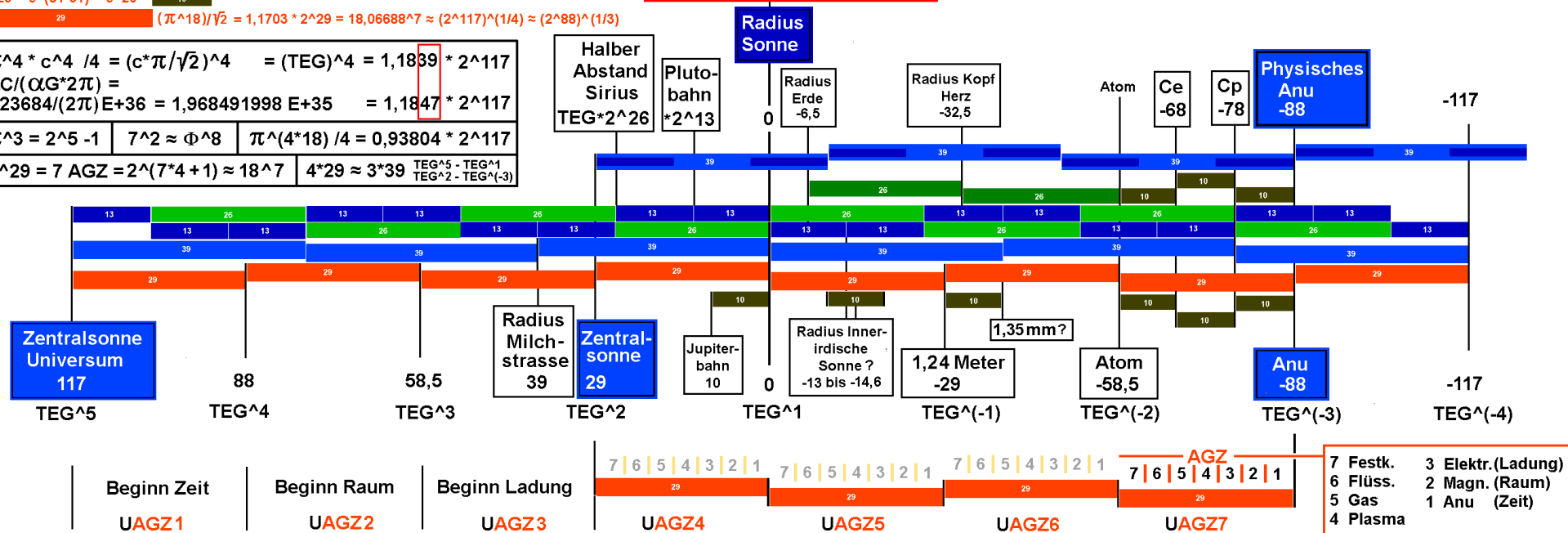
JavaScript: perlenschnur.org/doku/TEG13.htm

$2^{39} = 2^{(29+10)} = 2^{(13 \cdot 3)}$
 $2^{117} = 2^{(3 \cdot 3 \cdot 13)} = \pi^{70,84485}$
 $\approx e^{(9 \cdot 9)} \approx \Phi^{(13 \cdot 13)} \approx (\pi^{72}) / 4$
 $2^{29} = e^{(81-61)} = e^{20}$
 $(\pi^{18}) / \sqrt{2} = 1,1703 \cdot 2^{29} = 18,06688^{17} \approx (2^{117})^{(1/4)} \approx (2^{88})^{(1/3)}$

TEG = 665 971 398 m = $1,24 \cdot 2^{29}$
 $= 1,04 \cdot 2^{(117/4)} = 0,98 \cdot 2^{(88/3)}$

$117 - 88 = 29$

$\pi^4 \cdot c^4 / 4 = (c \cdot \pi / \sqrt{2})^4 = (\text{TEG})^4 = 1,1839 \cdot 2^{117}$
 $\alpha C / (\alpha G \cdot 2\pi) = 1,23684 / (2\pi) E+36 = 1,968491998 E+35 = 1,1847 \cdot 2^{117}$
 $\pi^3 = 2^5 - 1$ $7^2 \approx \Phi^8$ $\pi^{(4 \cdot 18)} / 4 = 0,93804 \cdot 2^{117}$
 $2^{29} = 7 \text{ AGZ} = 2^{(7 \cdot 4 + 1)} \approx 18^7$ $4^{29} \approx 3^{39}$ $\frac{\text{TEG}^5 - \text{TEG}^1}{\text{TEG}^2 - \text{TEG}^{(-3)}}$



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Auszüge aus dem Video:

$$2^{13} \approx e^9$$

$$2^9 \approx GS^{13}$$

$$2^{117} = 2^{(13 \cdot 9)} \approx e^{(9 \cdot 9)} \approx GS^{(13 \cdot 13)}$$

$$2^{88} \approx e^{61}$$

$$e^{81} / e^{61} = e^{20} = 2^{29} \approx TEG$$

$$e = 2,718281828$$

$$GS = 1,618033989$$

$$2^{13} \approx e^9$$

13

$$+ 2^{88} \approx e^{61}$$

$$2^{26} = 2^{(13 \cdot 2)} \approx e^{18}$$

26

$$117 = 9 \cdot 13$$

$$2^{117} = e^{(9 \cdot 9)} = e^{81}$$

$$2^{29} = 2^{(117-88)} = e^{(81-61)} = e^{20} \approx \text{TEG}$$

29

$$\approx \text{TEG} = c \cdot \pi / \sqrt{2}$$

$$(\pi^{18})/\sqrt{2} \approx (2^{117})^{(1/4)} \approx (2^{88})^{(1/3)} \approx \text{TEG}$$

$$2^{39} = 2^{(29+10)} = 2^{(13 \cdot 3)} \approx e^{27}$$

39