



<http://wiki.homerecz.com>

..... 1

..... 1

..... 1

..... 1

..... 5

..... 5

..... 6

..... 6

..... 6

..... 7

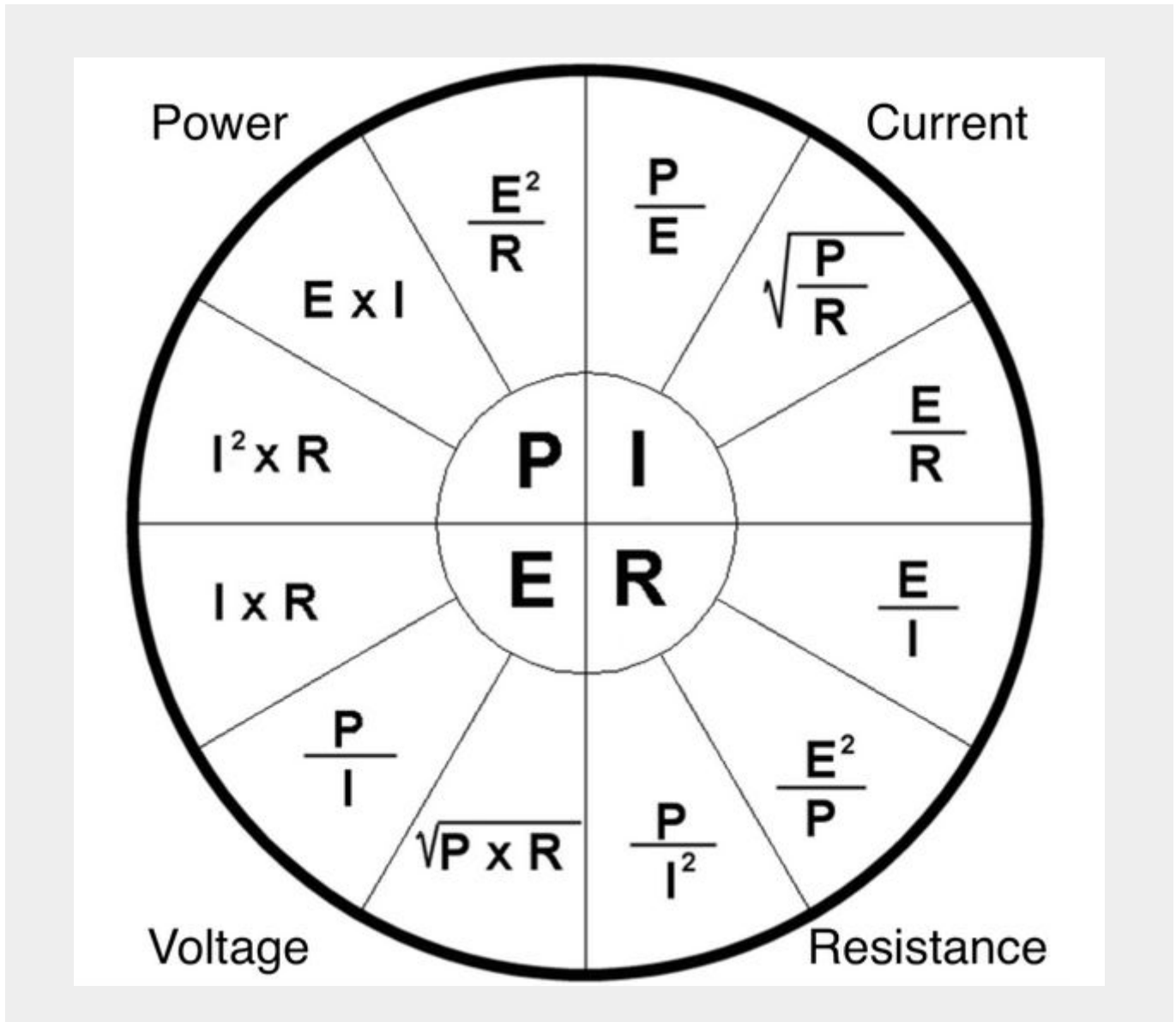
..... 8

..... 8

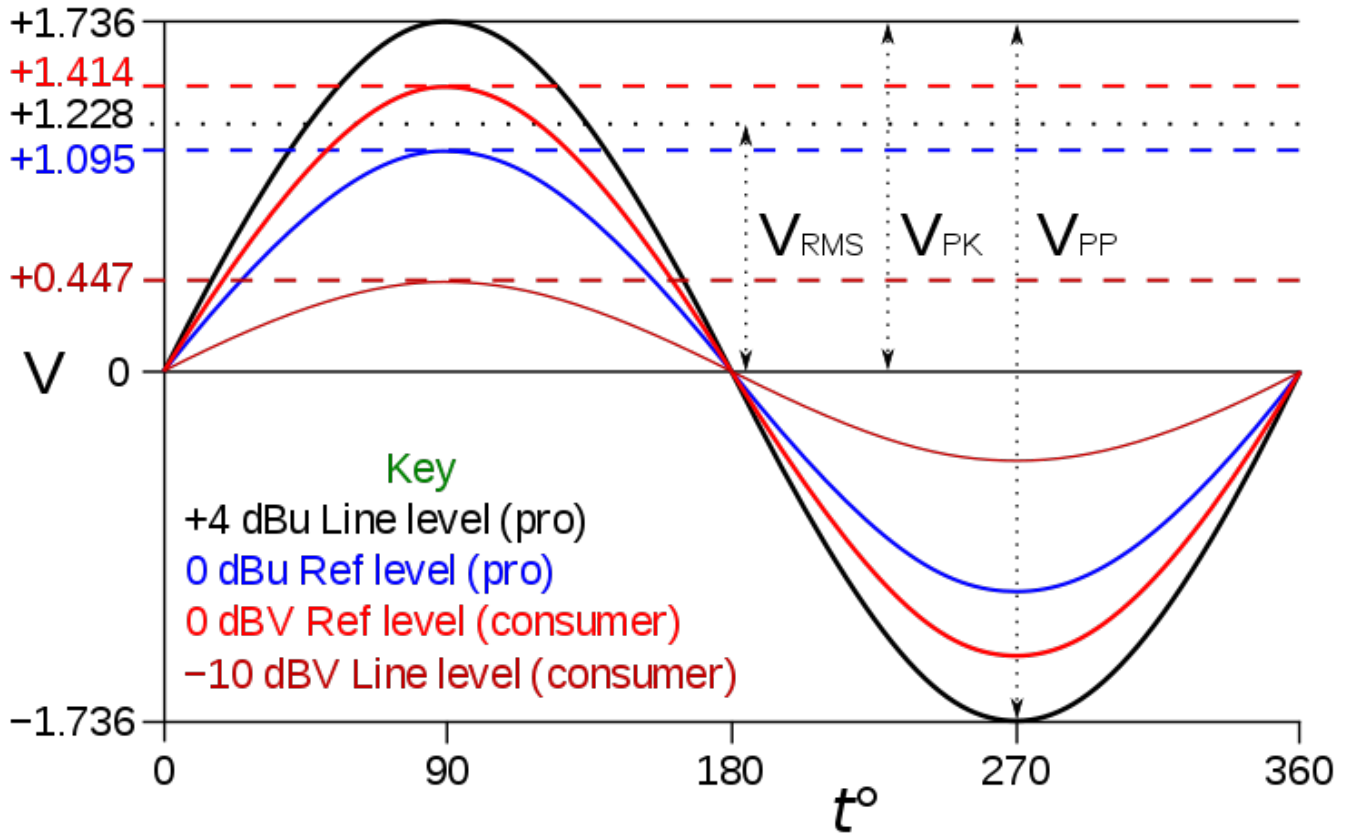
..... 8

..... 8

- **Voltage** : , , , V(Voltage)
- **Intensity(Current)** : , . , A(Ampere)
- **Resistance** : 가 . Ω (Ohm),
- **Power** : 가가 . W(Watt)



Voltage



- V_{rms} : RMS
- V_{peak} : Peak
- V_{pp} : Peak to Peak

Power, **Watt, VA**, ,

가

-
-
-

SPL

DC

DC

. 5V, 12V

X =

) $5V \ 1A = 5 \times 1 = 5 \text{ Watt}$

가 AC

가 AC $220V_{rms}$

가 DC

X = VA(Watt)

V x A = Watt
220V

Watt

, Watt = 220VA

)

- $220V \ 10A = 2200VA$
- ~~$220V \ 10A = 2200W$~~



<http://wiki.homerecz.com>

From:
<https://wiki.homerecz.com/> -

Last update: **2024/08/13**

: (admin@homerecz.com)