

創作人: 馮浩鵬

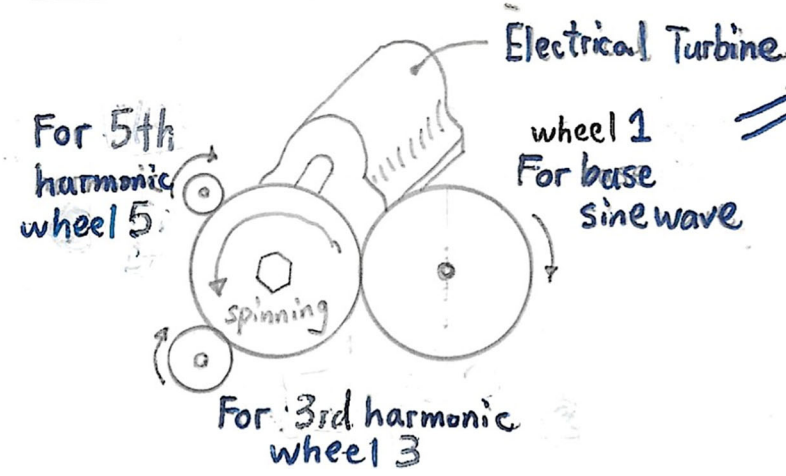
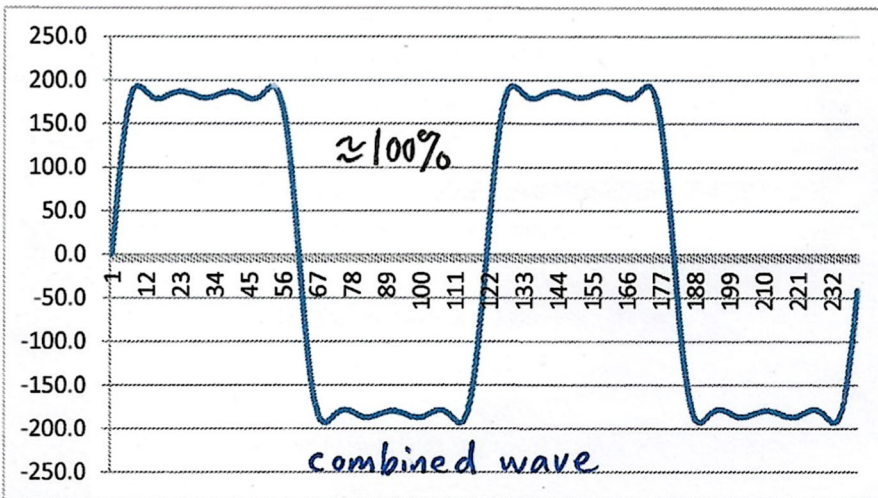
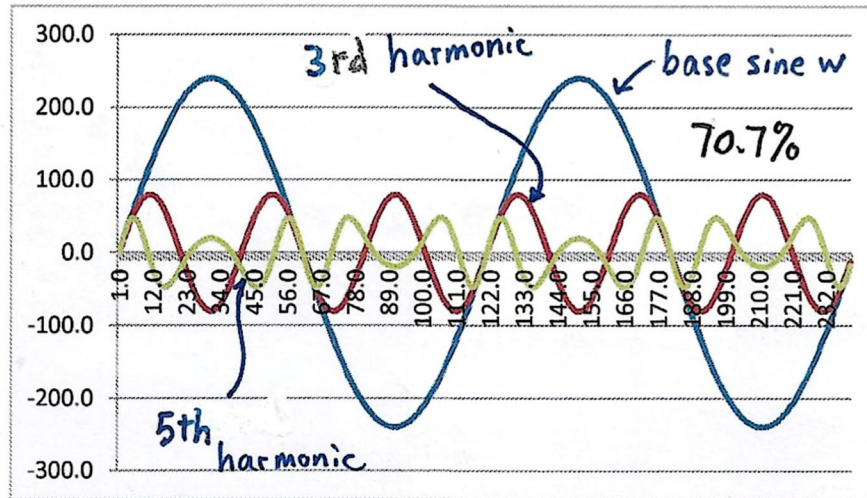
7-1-2022

香港: (852) 6767-7761

Electricity supplied to users by altering square waves

3rd harmonic		5th harmonic	
coefficient	attenuation	coefficient	attenuation
240	-5	1.6	-3

0.0	3.0	6.0	9.0	12.0	15.0	18.0	21.0	24.0	27.0	30.0	33.0	36.0	39.0	42.0	45.0
0.0	12.6	25.1	37.5	49.9	62.1	74.2	86.0	97.6	109.0	120.0	130.7	141.1	151.0	160.6	169.7
0.0	12.5	24.7	36.3	47.0	56.6	64.7	71.3	76.1	79.0	80.0	79.0	76.1	71.3	64.7	56.6
0.0	16.5	30.9	41.6	47.2	47.4	42.1	32.4	19.4	4.7	-10.0	-23.4	-34.4	-42.2	-46.8	-48.0
0.0	41.6	80.8	115.5	144.2	166.0	181.0	189.6	193.1	192.7	190.0	186.4	182.8	180.1	178.6	178.3



1+2+3 = square wave
 現時發電廠用的技術只能產生正弦波
 但只需在發電齒輪組件加上兩個小齒輪 (周界 $\frac{1}{3}$ 和 $\frac{1}{5}$) 和適當圈數的銅線圈, 把 1、2、3 輸出相加就可產生供率接近 100% 的電力。電被使用時有頗多的好處。😊

7-1-2022

雙動力傳輸系統:

齒輪 + 帶動鏈

周界是主帶動齒輪的 $\frac{1}{3}$ (e.g. $120 \times \frac{1}{3} = 40$)

