

## ***Original article***

# ***The Collapse of the Liemann Empire***

## ***Mathematical circles dominated by monsters such as analysis connection***

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### ***Abstract***

In the mathematical world there was a crawl of analytical connections walking around and I noticed the fact that the mathematics world was dominated by the monster.

You should wake up quickly escape from the brainwashing analysis connection (monster).

I notice this, I will dare to write for justice.

### ***introduction***

$$\begin{aligned}
\sum_{n=1}^{960} \frac{1}{n^2} &= 1.6438929425279\dots \\
\sum_{n=1}^{3000} \frac{1}{n^2} &= 1.644600789064275819\dots \\
\sum_{n=1}^{6000} \frac{1}{n^2} &= 1.64476741406967705\dots \\
\sum_{n=1}^{19000} \frac{1}{n^2} &= 1.64488143665429632\dots \\
\sum_{n=1}^{\infty} \frac{1}{n^2} &= 1.644934066848226\dots \\
\sum_{n=1}^{960} \frac{1}{n^3} &= 1.202056361189718\dots \\
\sum_{n=1}^{\infty} \frac{1}{n^3} &= 1.2020569031595942\dots \\
\sum_{n=1}^{100} \frac{1}{n^4} &= 1.082322905344473\dots \\
\sum_{n=1}^{\infty} \frac{1}{n^4} &= 1.08232290534\dots \\
\sum_{n=1}^{\infty} \frac{1}{n^4} &= \frac{1}{90} = 1.0823232\dots \\
\sum_{n=1}^{\infty} \frac{1}{n^5} &= \zeta(5) = 1.036927755\dots
\end{aligned}$$

## ***Discussion***

$$\begin{aligned}
\sum_{n=1}^{160} \frac{1}{n^s}, \{s=0.5+i14.1347\} &\approx 0.382555 - 0.810275 i \\
\sum_{n=1}^{960} \frac{1}{n^s}, \{s=0.5+i14.1347\} &\approx 0.615275 - 2.10313 i \\
\sum_{n=1}^{1960} \frac{1}{n^{0.5+i14.1347}} &\approx 1.14878171095715\dots \\
&+ 2.9121792\dots i \\
\sum_{n=1}^{3000} \frac{1}{n^{0.5+i14.1347}} &\approx 0.4174005668\dots + 3.85034736007\dots i \\
\sum_{n=1}^{5000} \frac{1}{n^{0.5+i14.1347}} &\approx 4.322461\dots + 2.51272900221396\dots i \\
\sum_{n=1}^{9000} \frac{1}{n^{0.5+i14.1347}} &\approx 0.48920272485704 - 6.689881566383131 i \\
\sum_{n=1}^{9160} \frac{1}{n^{0.5+i14.1347}} &\approx -1.185309 - 6.662485 i \\
\sum_{n=1}^{9960} \frac{1}{n^{0.5+i14.1347}} &\approx -6.899473372 - 1.4798296377 i \\
\sum_{n=1}^{9960} \frac{1}{n^{0.5+i14.134725142}} &\approx -6.8998 - 1.4782107 i \\
\sum_{n=1}^{9960} \frac{1}{n^{0.5+i14.1347251417346937904}} &\approx -6.8998 - 1.47821 i \\
\sum_{n=1}^{19000} \frac{1}{n^{0.5+i14.1347}} &\approx 8.5184 + 4.73502121617 i \\
\sum_{n=1}^{19160} \frac{1}{n^{0.5+i14.1347}} &\approx 9.05644139 + 3.710020 i \\
\sum_{n=1}^{19960} \frac{1}{n^{0.5+i14.1347251417346937904}} &\approx 9.81007 - 1.8827738 i \\
\sum_{n=1}^{19960} \frac{1}{n^{0.5+i14.1347}} &\approx 9.810559359 - 1.880355 i \\
\sum_{n=1}^{29000} \frac{1}{n^{0.5+i14.1347}} &\approx 8.2696693 + 8.751341 i
\end{aligned}$$

$\sum_{(n=1)}^{39000} 1/n^{(0.5 + 14.1347 i)} \doteq -13.587942799 + 3.214242917 i$   
 $\sum_{(n=1)}^{49000} 1/n^{(0.5 + 14.1347 i)} \doteq 14.87108966 - 4.8790165 i$   
 $\sum_{(n=1)}^{59000} 1/n^{(0.5 + 14.1347 i)} \doteq -16.8331588 - 3.404215524038 i$

$\sum_{(n=1)}^{960} 1/n^{(0.5 + 21.022 i)} \doteq -0.1791783506394 + 1.46289992 i$   
 $\sum_{(n=1)}^{9000} 1/n^{(0.5 + 21.022 i)} \doteq 0.92865011317 - 4.41509626 i$   
 $\sum_{(n=1)}^{10000} 1/n^{(0.5 + 21.022 i)} \doteq -4.309478891 + 2.011205 i$   
 $\sum_{(n=1)}^{19000} 1/n^{(0.5 + 21.022 i)} \doteq -1.353386 + 6.41392288 i$   
 $\sum_{(n=1)}^{20000} 1/n^{(0.5 + 21.022 i)} \doteq 5.141799133223 + 4.3351548258 i$   
 $\sum_{(n=1)}^{29000} 1/n^{(0.5 + 21.022 i)} \doteq 5.482377543 - 5.960709322 i$   
 $\sum_{(n=1)}^{30000} 1/n^{(0.5 + 21.022 i)} \doteq 0.254964134138568 - 8.2330654 i$   
 $\sum_{(n=1)}^{39000} 1/n^{(0.5 + 21.022 i)} \doteq 6.7292629 - 6.551265 i$   
 $\sum_{(n=1)}^{40000} 1/n^{(0.5 + 21.022 i)} \doteq 2.50556618693 - 9.1752959 i$   
 $\sum_{(n=1)}^{49000} 1/n^{(0.5 + 21.022 i)} \doteq 7.96403371 + 6.884077 i$   
 $\sum_{(n=1)}^{50000} 1/n^{(0.5 + 21.022 i)} \doteq 10.195572543 + 3.0213407 i$   
 $\sum_{(n=1)}^{59000} 1/n^{(0.5 + 21.022 i)} \doteq -11.53703776282 + 0.57407167486 i$   
 $\sum_{(n=1)}^{60000} 1/n^{(0.5 + 21.022 i)} \doteq -10.71541936 + 4.568782 i$   
 $\sum_{(n=1)}^{69000} 1/n^{(0.5 + 21.022 i)} \doteq 12.24414975344 - 2.4756617791 i$   
 $\sum_{(n=1)}^{70000} 1/n^{(0.5 + 21.022 i)} \doteq 11.0298955836 - 6.054039736358 i$

$\sum_{(n=1)}^{960} 1/n^{(0.5 + I 25.01085)} \doteq 1.047016... - 0.662357... i$   
 $\sum_{(n=1)}^{960} 1/n^{(0.5 - I 25.01085)} \doteq 1.047016... + 0.662357... i$   
 $\sum_{(n=1)}^{9960} 1/n^{(0.5 + I 25.01085)} \doteq -3.22926 - 2.3427 i$   
 $\sum_{(n=1)}^{9960} 1/n^{(0.5 - I 25.01085)} \doteq -3.22926 + 2.3427 i$   
 $\sum_{(n=1)}^{19960} 1/n^{(0.5 + I 25.01085)} \doteq 2.8093359 - 4.8994 i$   
 $\sum_{(n=1)}^{19960} 1/n^{(0.5 - I 25.01085)} \doteq 2.8093359 + 4.8994 i$   
 $\sum_{(n=1)}^{29960} 1/n^{(0.5 + I 25.01085)} \doteq 1.4566464 + 6.76418 i$   
 $\sum_{(n=1)}^{29960} 1/n^{(0.5 - I 25.01085)} \doteq 1.4566464 + 6.76418 i$

$\sum_{(n=1)}^{39960} 1/n^{(0.5 + I 25.01085)} = 7.235095 + 3.39252 i$   
 $\sum_{(n=1)}^{39960} 1/n^{(0.5 - I 25.01085)} = 7.235095 - 3.39252 i$   
 $\sum_{(n=1)}^{49960} 1/n^{(0.5 + I 25.01085)} = 3.76619 + 8.10254 i$   
 $\sum_{(n=1)}^{49960} 1/n^{(0.5 - I 25.01085)} = 3.76619 - 8.10254 i$   
 $\sum_{(n=1)}^{59960} 1/n^{(0.5 + I 25.01085)} = -9.390834 + 2.761776 i$   
 $\sum_{(n=1)}^{59960} 1/n^{(0.5 - I 25.01085)} = -9.390834 - 2.761776 i$   
 $\sum_{(n=1)}^{69960} 1/n^{(0.5 + I 25.01085)} = 5.6929367 - 8.90986585 i$   
 $\sum_{(n=1)}^{69960} 1/n^{(0.5 - I 25.01085)} = 5.6929367 + 8.90986585 i$   
 $\sum_{(n=1)}^{79960} 1/n^{(0.5 + I 25.01085)} = \text{unable calculate??}$

## ***References***

1) [https://en.wikipedia.org/wiki/Riemann\\_hypothesis](https://en.wikipedia.org/wiki/Riemann_hypothesis)

## ***postscript***

The cold when I found the first one is still continuing now and this may be my last post. I may have discovered another by surging my energy and it may not be counter example.

It may be written as a will.

I am writing this at the limit of power.

I write this with spitting blood.

I will post it in a hurry, as long as I have not done it before I die.



I am a psychiatrist now and also a doctor of brain surgery before.



**(home)**

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**I would like to receive an email. I will not answer the phone.**

**Currently 57 years old**

**Born on November 26, 1961**

**(I am very poor of English. Almost all document are google-translation.)**

**When converted to English by Google translation, it becomes cryptic to me.**

**But, I read letter by google translation.**

**In my case, if you translate it into English by google translation, I do not know what is written in my paper. For me, foreign languages such as English (actually not good at Japanese) is a demon.**

As soo

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