

The Casimir Effect in pAQFT:

Another 'Argument' for $1 + 2 + 3 + \dots = -\frac{1}{12}$

Sam Crawford

Supervisors: Kasia Rejzner and Benoît Vicedo



April 29, 2020

Frame 1



What is a Frame

- ▶ A slide in beamer

Frame 1



What is a Frame

- ▶ A slide in beamer
- ▶ That may contain pauses
 - ▶ Lists may also have lists embedded within them

Frame



- ▶ Frames may also have equations

$$E^2 = p^2 c^2 + m^2 c^4 \quad (1)$$

- ▶ We can also do citations [?].

References

