

This is the Greatest and Best Paper in the World (Tribute)*

Extended Abstract[†]

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Figure 1: This is a teaser

*Produces the permission block, and copyright information

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ABSTRACT

This is the greatest and best abstract in the world. Tribute.

CCS CONCEPTS

• **Computer systems organization** → **Embedded systems**; *Redundancy*; Robotics; • **Networks** → Network reliability;

KEYWORDS

ACM proceedings, \LaTeX , text tagging

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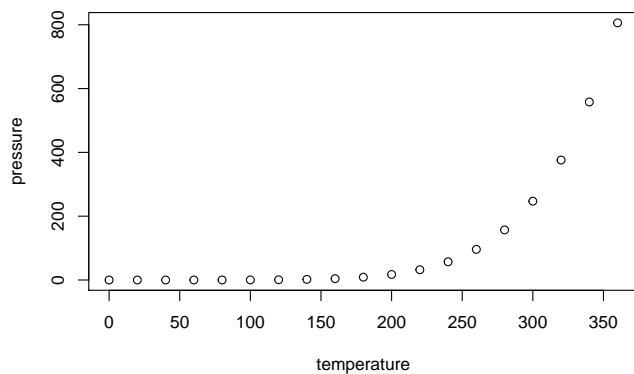


Figure 2: This is how great Tribute gets over time

1 INTRODUCTION

“Tribute” is the first single of Tenacious D’s self-titled debut album[1, 5]. It was released July 16, 2002. The song is a tribute to what Gass and Black refer to as “The Greatest Song in the World” (often confused as the song’s title), which Tenacious D themselves came up with, but have since forgotten. It was released as a downloadable track for Rock Band in addition to appearing as a playable track for Guitar Hero Live.[3]

2 HISTORY

Tribute was the first song Black and Gass played live as Tenacious D. The song, like many other songs that were recorded on Tenacious D, was originally performed on their short-lived HBO TV series. During earlier performances of this song Kyle Gass played the opening to “Stairway to Heaven”. The two songs are both in A minor and have very similar chord progressions, and critics have said the songs sound alike.[1, 2, 4] **The maturation of the song over time is shown in Figure 2.**

Synopsis

The song chronicles the band members’ encounter with a demon who demands the duo play “the best song in the world” or have their souls eaten. Having nothing to lose from trying, they play “the first thing that came to our heads”, and it “just so happened to be the best song in the world.”[4]

Given the “Stairway to Heaven” interlude in the original TV series version, along with the similarity of the chord progression in both songs, Tribute at first implies that the best song in the world is indeed that song. However, the lyrics make clear that Tribute sounds nothing like the song they came up with to please the demon; as Black describes: “And the peculiar thing is this my friends: The song we sang on that fateful night, it didn’t actually sound anything like this song.”

Table 1: The favorite iris’ of Tenacious D.

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width
5.1	3.5	1.4	0.2
4.9	3.0	1.4	0.2
4.7	3.2	1.3	0.2
4.6	3.1	1.5	0.2
5.0	3.6	1.4	0.2
5.4	3.9	1.7	0.4
4.6	3.4	1.4	0.3
5.0	3.4	1.5	0.2
4.4	2.9	1.4	0.2
4.9	3.1	1.5	0.1

REFERENCES

- [1] Nelson Cowan. 1988. Evolving conceptions of memory storage, selective attention, and their mutual constraints within the human information-processing system. *Psychological Bulletin* 104, 2 (1988), 163–191. <https://doi.org/10.1037/0033-2909.104.2.163>
- [2] K. A. Gluck and R. W. Pew (Eds.). 2005. *Modeling human behavior with integrated cognitive architectures: Comparison, evaluation, and validation*. Lawrence Erlbaum Associates, Mahwah, New Jersey.
- [3] D. Hume. 1748. *An enquiry concerning human understanding*. Clarendon Press, Oxford.
- [4] Ali Wardak. 2002. The mosque and social control in Edinburgh’s Muslim community. *Culture and Religion* 3, 2 (2002), 201–219. <https://doi.org/10.1080/01438300208567192>
- [5] Steve Whittaker, Vaiva Kalnikaite, Victoria Hollis, and Andrew Guydish. 2016. ‘Don’t Waste My Time’: Use of Time Information Improves Focus. In *Proceedings of the 2016 CHI Conference on Human Factors in Computing Systems*. ACM, New York, 1729–1738.

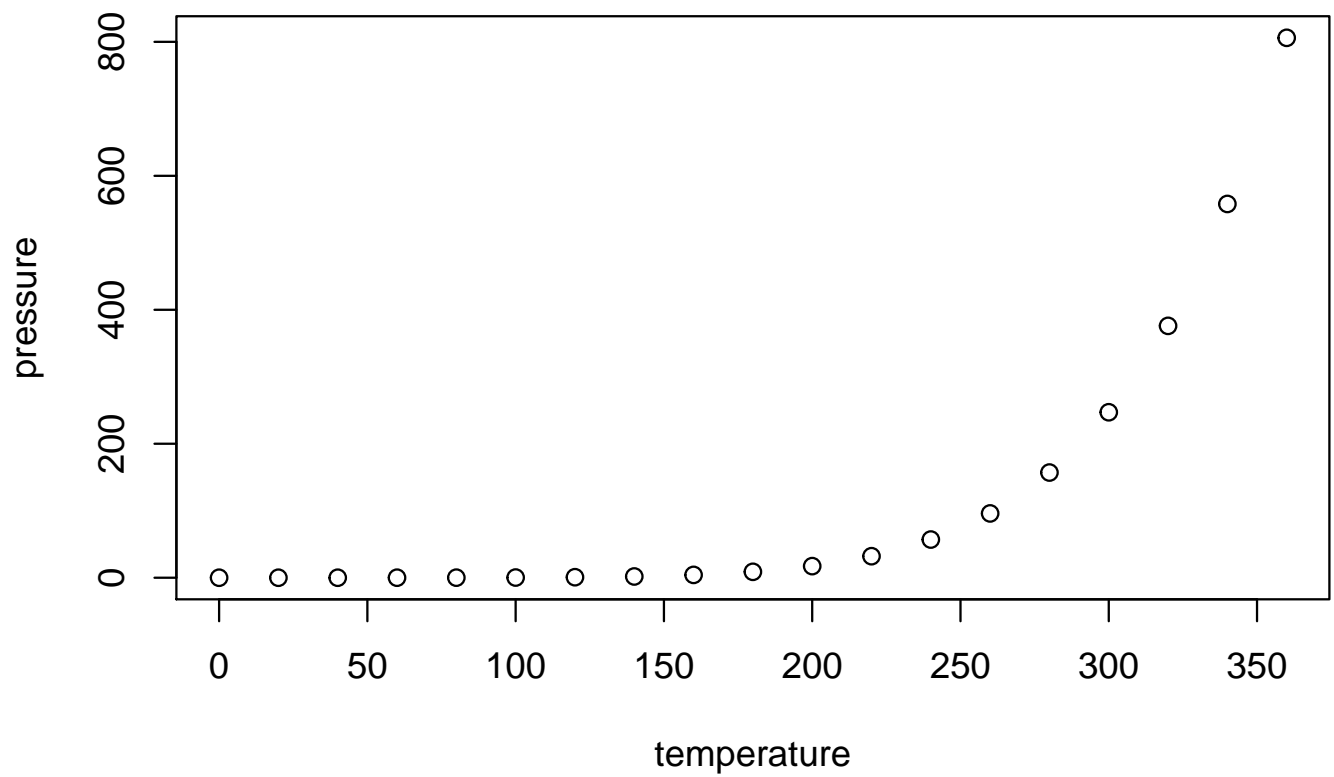


Figure 3: This is a two-column plot of how great Tribute gets over time