

Universal Specificity Investigation 1: Objectively Measuring the Universal Inertial Frame

Daniel Harris
Northrop Grumman
Morrisville, USA
daniel.harris2@ngc.com

1. UNIVERSAL INERTIAL FRAME

2. SURVEY OF UNIT CHANGES

dg/dg'

3. HOW TO OBJECTIVELY MEASURING THE UNIVERSAL INERTIAL FRAME

4. CONCLUSION

REFERENCES

- [1] *Time in Physics*, Wikipedia, 12-Jan-2023. [Online]. Available: https://en.wikipedia.org/wiki/Time_in_physics. [Accessed: 10-Feb-2023].
- [2] D. A. Gunn, *Does time exist in space?*, BBC Science Focus Magazine, 21-Apr-2020. [Online]. Available: <https://www.sciencefocus.com/space/does-time-exist-in-space/>. [Accessed: 10-Feb-2023].
- [3] *spacetime*, Encyclopædia Britannica, 11-Jan-2023. [Online]. Available: <https://www.britannica.com/science/spacetime>. [Accessed: 10-Feb-2023].