
A THEORY OF EVERYTHING

Pierre Dupont¹, Avi Kaplan² & Feng Chen³

¹*Department of Mathematics, Sorbonne University, Paris, France*

²*Department of Fluid Mechanics, World Technological Institute, New York, U.S.A.*

Abstract A line describing the work (Key words).

The abstract should be **one page maximum with at most one figure**.

We propose a generalization of the work of Toto [1] and Tata [2].

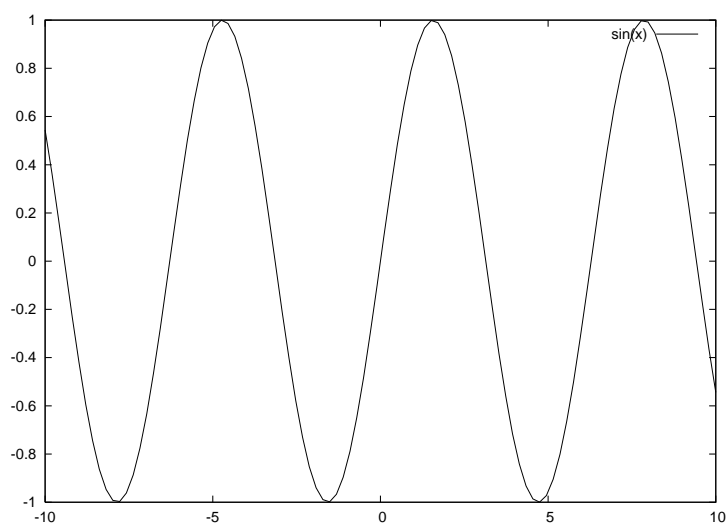


Figure 1. A particular function of x .

References

- [1] C. Toto, P. Tata, *A theory of something*, Journal of Science **15**, 43–62 (1995).
- [2] P. Tata, C. Toto, *A theory of many things*, Fluid Dyn. Res. **44**, 031202 (2012).