

Example of poster template for use in Dynamics Days South America

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Abstract

Insert the abstract of your poster here.

Introduction

The Lorenz system:

$$\begin{aligned}\frac{dx}{dt} &= -\sigma(x - y) \\ \frac{dy}{dt} &= -\rho x - y - xz \\ \frac{dz}{dt} &= xy - \beta z\end{aligned}$$

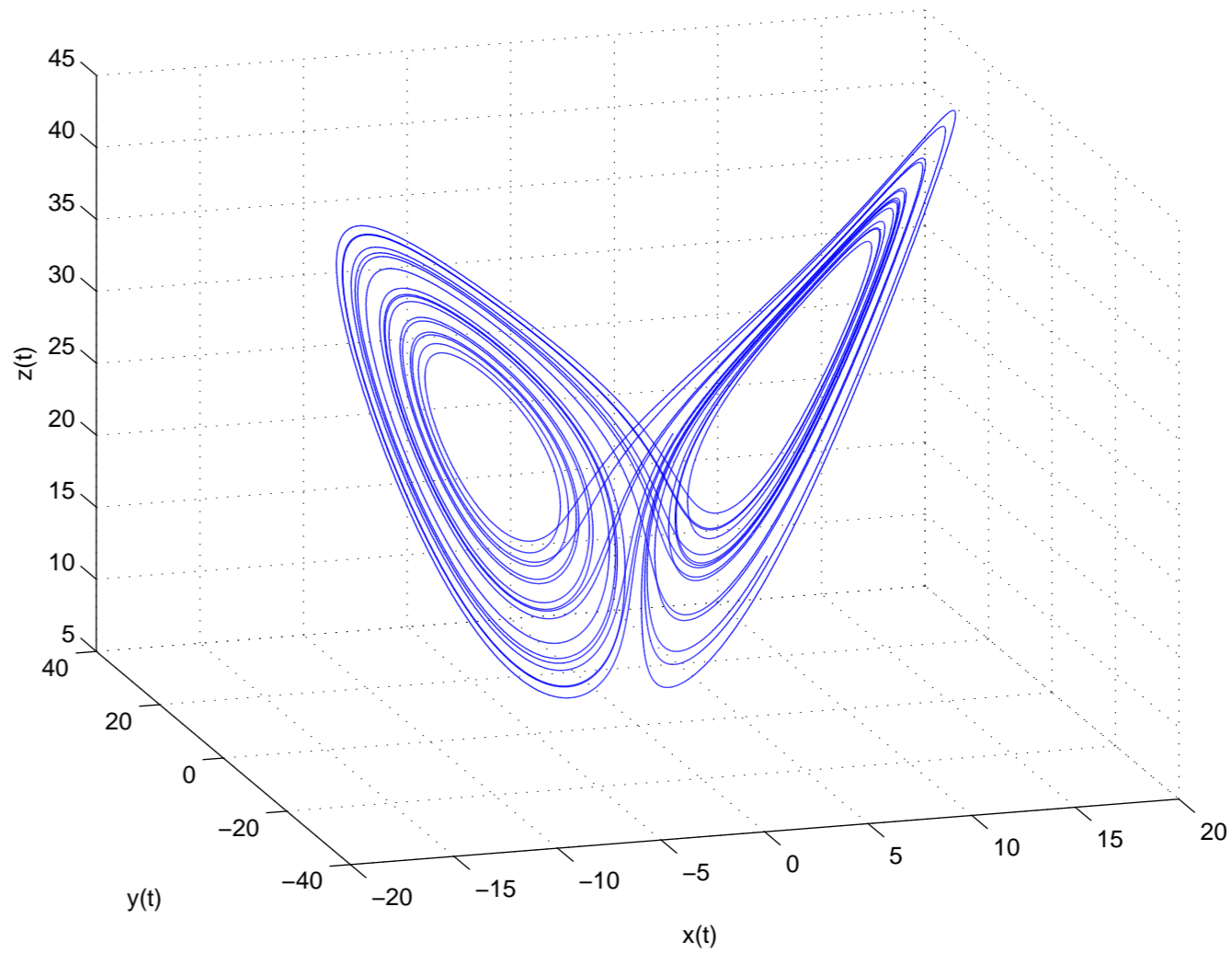


Figure 1: Lorenz system atractor for $\sigma = 10$, $\rho = 28$, $\beta = 8/3$.

Insert another section here

Use the following command to compile the L^AT_EXtemplate: `pdflatex poster.example.tex`.