A minimal example

Hongkai

March 8, 2023

Blue planet in the Milky Way

First Section

Example of figure.

Figure 1: Shot at Tunnel View, 2022.

Matrix derivative

- **x**: random vector
- $\mathbb{E}$: expectation
- **A**: random matrix
- $\boldsymbol{v}$: vector
- $\mathbb{A}$: set
- D_{KL}: KL divergence
- Var: variance
- Cov: covariance

$$\mathbf{x}_t = \int_0^1 f(\mathbf{x})\mathrm{d}t \tag{1}$$