

# Pytheia – Oracle of Pointing

## Flagship Software by Orionis Group

■ Point Anywhere. Point Precisely. Every Time.

Pytheia is Orionis Group’s flagship software for telescope pointing correction and automation. Developed in Python, it offers production-grade reliability and versatility for observatories of all scales. Pytheia ensures that telescopes achieve unparalleled precision in alignment, tracking, and operational efficiency.

■ Core Precision	Production-grade pointing correction engine.
■ Flexible Configuration	Easily adjustable parameters in config.py.
■ Reliability	Tested across diverse telescope and observatory environments.
■ Modularity	Structured for seamless integration and future extensions.
■ Documentation	Comes with a User Manual and Client README for easy adoption.

With Pytheia, Orionis Group sets a new benchmark in precision, reliability, and vision. The future of telescope pointing starts here.