ParaView
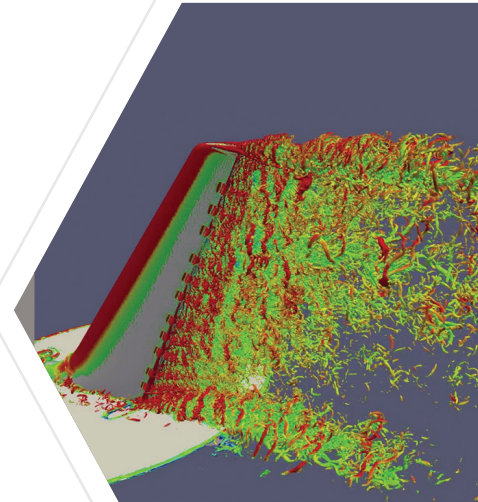
Unleash the Power of ParaView
Partner with the experts behind the platform

ParaView is an award-winning platform that allows you to perform data analysis and visualization easily. It has become an integral tool in many national laboratories, universities, and commercial settings. As the world's leading open source post-processing visualization engine, ParaView integrates with your existing tools and workflows, allowing you to build visualizations to analyze data quickly.

Here are some of our users' favorite ParaView features:

- **Built on VTK, a powerful, robust open source visualization toolkit used in thousands of scientific computing applications.**

- **Open, flexible, and intuitive user interface**

- **Cost-effective, yet cutting-edge thanks to being open source**

- **Well-supported by a strong user community and Kitware**

- **All of its components are reusable**

- **May be customized and extended via Python scripts and plugins.**

- **Operates in various settings and can be applied to almost any domain**

- **Analyzes extremely large datasets interactively in 3D or programmatically using ParaView's batch processing**

- **Runs on anything from laptops for smaller-sized data to supercomputers to analyze petascale datasets**

Experience A ParaView Made Just For You

Kitware provides professional support for ParaView, giving you access to our talented research and development team. We can also help customize ParaView, from tailoring it to your workflows to connecting it with your existing tools and more.

To learn more about working with Kitware, message us at kitware@kitware.com.

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