



Maximize your productivity with Octave Aspect Structure

Industry-leading software for structural analysis and design, Aspect Structure's beam analysis and finite element analysis are now easier to use and more powerful than ever.

Robust yet flexible, this powerful tool reduces the burden of performing analysis calculations and code-checking required for most structures, while empowering engineers with reliable, accurate and complete engineering data needed for cost-effective and efficient structural engineering and design decision-making.



01

**Trusted
and dependable**

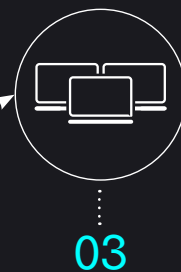
- Proven track record as the leader in its field
- Global reputation earned through decades of reliable operation
- Take full advantage of modern computing environments



02

**Flexible for
any project**

- Analyze any structure of any material
- Implement and template company and project standards
- Easy to customize and create new tools



03

**Say goodbye to multiple
software platforms**

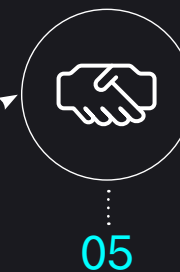
- Boost engineer efficiency - no switching between software packages
- Lean system architecture avoids sluggish processing performance
- Reduced software purchase and IT maintenance costs



04

**Great performance,
great value**

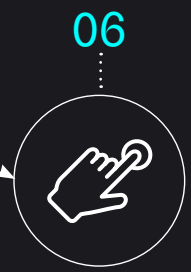
- Primary structural analysis tool used engineering workflows
- Streamlines workflow and improves productivity
- No trade-offs between ease-of-use and high performance



05

**Easy
interoperability**

- Data interoperability with a variety of CAD and modelling packages
- Build models, assign loads and perform analysis the way you want



06

**Simple
to use**

- Build complex models fast with parametric wizards
- Work the way you want using flexible interfaces
- View data and results in a familiar, easy-to-read format