



PANTERA
VALUATION
SERVICES

Project Newton

A unique opportunity to acquire the Intellectual Property Rights and Licensing Rights of an innovative CAE software asset

Opportunity

The opportunity exists to acquire the Background IP – being all information, know-how, and data in relation to the Software Intellectual Property and Licensing Rights.

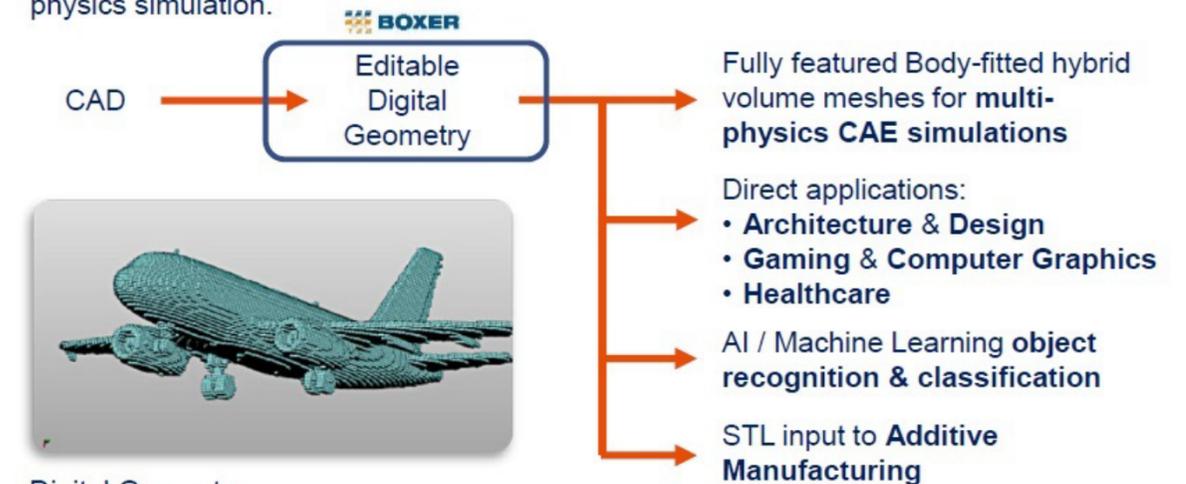
Available in the form of source code and supporting technical documentation

'BOXER' is a CAE software that converts CAD geometry of arbitrary complexity into editable digital geometry that is either used directly, including for applications in additive manufacturing and object recognition, or turned into a body-fitted volume mesh for multi-physics simulation.

2024-2025 Licensing Revenue c\$213k

Technical Overview

BOXER is a CAE software that converts CAD geometry of arbitrary complexity into **editable digital geometry** that is either used directly, including for applications in additive manufacturing and object recognition, or turned into a body-fitted volume mesh for multi-physics simulation.

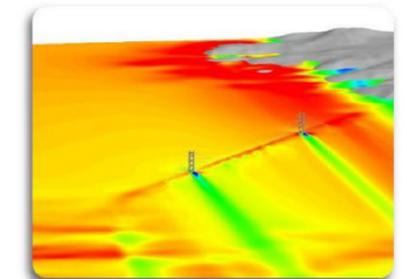
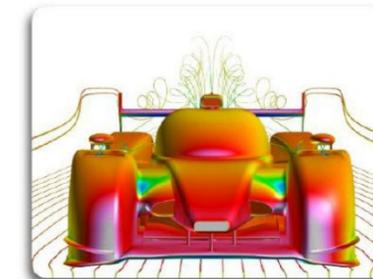
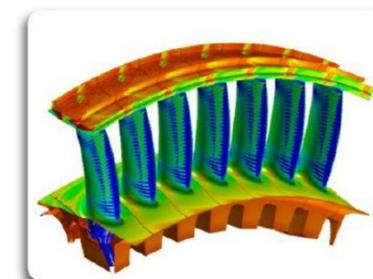


Digital Geometry

The digital representation of real-world objects using volume pixels (Voxels) captured like a 3D image, coupled to a sub-voxel scalar distance field managed as a level-set.

BOXER Benefits

- Imports common CAD formats & tolerates CAD defects
- Digital geometry can be created or combined together from different sources
- Digital geometry can be edited within BOXER: manually, Boolean operations, adjoint derivatives, shape morphing & scaling, deformation driven by simulation results
- BOXER is fully scalable, end-to-end parallel software



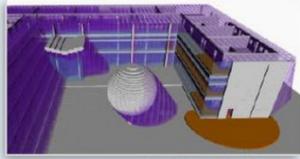
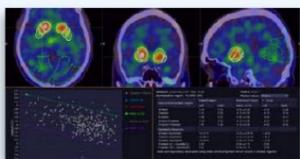
Assets Available For Acquisition

- Background Intellectual Property, data, source code, libraries & technical documentation in relation to the BOXER software.
- Licensing rights and existing agreements.
- Website, domains and all forms of IP brand / marketing channels

Additional Information

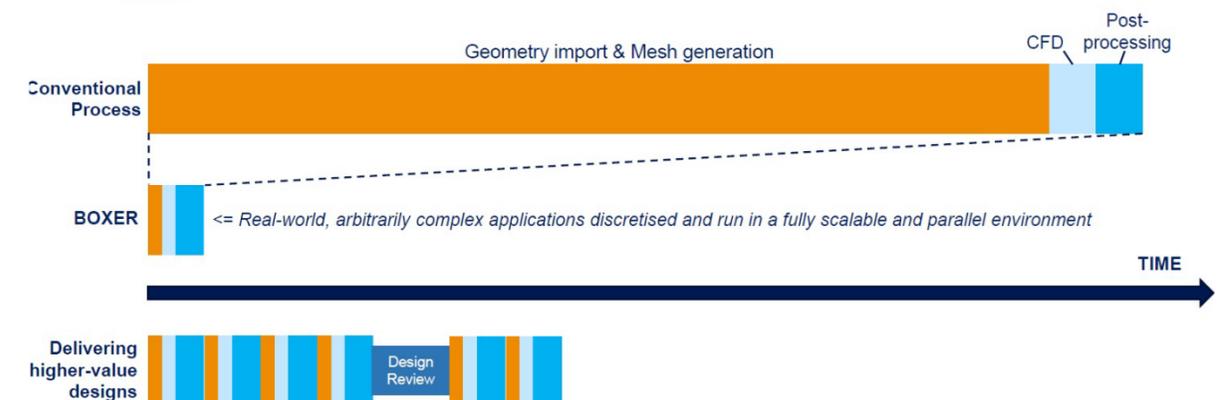
Demand for Digital Geometry is growing rapidly

- Digital geometry underpins large market sectors beyond CAE and Industry

<p>ARCHITECTURE & BUILT ENVIRONMENT R&D depts @ Major practices Arup</p> <p><i>Visualisation, Building Analysis, Simulation, Design</i></p>	 <p>© Autodesk Inc.</p>	<p>3D-printed Rocket Engines Designed entirely using digital geometry by LEAP71 (www.leap71.org)</p> <p>3D-printed by AMCM & Univ. of Sheffield</p> <p>Hot fired at Airborne Engineering Ltd, UK in July 2024</p>
<p>FILM & GAMING Epic Unreal Engine Mojang Unity</p> <p><i>CGI</i></p>	 <p>© Epic Games, Inc.</p>	
<p>HEALTHCARE GE Healthcare Siemens Healthineers</p> <p><i>Diagnostic scans, analysis, simulation, bio-3Dprinting.</i></p>	 <p>© Siemens Healthineers GmbH</p>	

Value

- Corporate users report 20x to +100x speed-up in overall simulation times for applications ranging from complex internal turbine cooling systems to external flows around ships and trains



Contact us

Further Information:

This is a time sensitive opportunity and as such sale will be executed at the earliest opportunity. All expressions of interest must be registered by 27th February 2026. Access to the data room will be provided upon receipt of signed NDA. Registered bidders will be provided with a timescale to submit their offer and all offers must be supported with proof of funding. For all enquiries, including requests for an NDA, please contact:

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