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ANSYS Mechanical Enterprise The flagship tool for Finite Element Analysis. ANSYS Mechanical Enterprise is the flagship mechanical engineering software solution that uses finite element analysis (FEA) for structural analysis using the ANSYS Mechanical interface.

ANSYS Mechanical | Finite Element Analysis Software

Additive Manufacturing ANSYS Additive Print now allows you to upload supports generated by other software tools and adds two new materials, Ti64 and Al357, to widen the range of supported materials. Enhancements to the voxelization technology mean that more detailed geometry features can be captured without having to unnecessarily reduce the grid size.

ANSYS 2019 R1 Release Highlights | Pervasive Engineering ...

ANSYS Inc. has announced the availability of the 2019 R1 edition of its ANSYS portfolio of engineering simulation software solutions. A new multibody dynamics (MBD) product line, electromigration analysis and noise-vibration-harshness (NVH) capabilities, a new ANSYS Fluent user interface as well as multiple enhancements in such disciplines as structural analysis, metal additive manufacturing ...

ANSYS 2019 R1 Launches - Digital Engineering 24/7

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Mechanical APDL Command Reference - SHARCNET

To perform our design and engineering activities, we are skilled in working with the following software packages: Amarcon OCTOPUS, AutoCAD, Inventor, SCIA,

Software - Temporary Works Design

ANSYS Fluent (CFD) and Rocky DEM coupling for modeling fluid particulate systems . In this post, you will learn how the ANSYS Fluent-Rocky DEM coupling solution works and under what conditions it is best to employ it.

Blog - Rocky DEM

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General purpose easy-to-use fluid-structure interaction analysis programs, FSIPRO2D and FSIPRO3D were released. The current version of FSIPRO3D software can solve general fluid-structure interaction problems coupling with well known CAE commercial softwares such as NASTRAN, ABAQUS, ANSYS, SAMCEF etc.

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2019 AMUG Conference sponsors. Additive Industries is accelerating industrial additive manufacturing of high quality, functional, metal parts by offering a modular end-to-end 3D printing system including a seamlessly integrated information platform to high end and demanding industrial markets. With substantially improved reproducibility, productivity, and flexibility, Additive Industries ...

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Guild Wars 2: Heart of Thorns is the first expansion pack for Guild Wars 2 and will be released on October 23, 2015. A playable version was available at the PAX East.

All Categories - alliance-films

FORGE® NxT offers the possibility to simulate thermal treatments such as induction heating, quenching, carburizing and tempering. Cold-forming operations can also be handled with FORGE® NxT. You will find further information in the COLDFORM® section; all processes are included in

FORGE® NxT.. With its innovative technologies, extensive capabilities and unmatched performance, combined with ...

Numerical simulation software for hot or cold metal ...

Today, Additive manufacturing (AM) is a well known technology for making real three dimensional object, with metal or ceramic or plastic or thereby combination, which may be subjected to various applications. Additive bio-manufacturing (ABM) techniques are highly in demand and researches have been going on for making these safer and more versatile. For more utilization and versatility, special ...

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