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Simulation with Transvalor Forge NXT 1.1.0 The reference simulation tool for 2D and 3D bulk metal forming processes. FORGE 2D version is a software package developed through a joint research program, involving major companies such as SNECMA (France), and the Ecole des Mines de Paris, a leading french university.

Setting up a simulation in Transvalor Forge Software

Working with Ceetron since 1997, Transvalor naturally started the replatforming process internally in 2010 and decided to go for a pre-release using Ceetron 3D Desktop Components in 2012, and released Forge NxT v1.0 for general availability in June 2014. Disclaimer: In 2014 Transvalor took a minority ownership in Ceetron.

Numerical simulation software for hot or cold ... - Transvalor

FORGE NxT is one of Transvalor's products specially designed for Materials and Metallurgy Engineering. This software is one of the best simulation software for framing faces.

FORGE® NxT 3.0 is released - Transvalor

FORGE® NxT 2.1 introduces many innovative features that each user can take full advantage of. This document presents all the new developments and improvements provided by this release. FORGE® NxT 2.1 is focused on a significant improvement of the graphical Interface: - All 2D or 3D operations can now be defined in your forging sequence

Process and Material Forming Simulation - Transvalor

Since the beginning, TRANSVALOR has been working closely with major European engine and aerospace components producers to develop an advanced simulation solution for high technology forged components. FORGE® NxT is now used by key producers worldwide to design engine parts such as pressure disks or fan disks or fans, landing gears, fuselage parts.

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TRANSVALOR S.A. announces the availability of FORGE® NxT 1.0 for May 2014. With this announcement, Transvalor S.A. reinforces its position as the leader in material forming simulation and modeling technology.

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Simplified results transfer from THERCAST® to FORGE®: In order to simplify the interoperability between software (e. g. porosity fraction, macrosegregation map), FORGE® automatically detects data from THERCAST® files when they are imported into FORGE®.

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posted on May 30 2018. Transvalor is a software company providing leading-edge solutions for numerical modeling of forming processes. To support our growth, we offer a new position in Mougins, France: Sales Director (M/W). More.

FORGE® NxT 2.1 - Product Overview

Transvalor Forge NXT is an impressive simulation of hot or cold forming processes. This app has been in service for over 30 years and is used by customers worldwide. The application meets all the requirements of companies producing forged parts in a variety of industries, including aerospace, energy, medical and automotive.

How To Install Transvalor Forge NXT 1.1.0 Full | CLICK TO ...

This presentation aims at describing the latest major release FORGE® NxT 2.1 and upcoming major release COLDFORM® NxT 1.0. Key-functionalities are highlighted in the field of Graphical User ...

TRANSVALOR - FORGE® Nxt 2.1 & COLDFORM® Nxt 1.0

FORGE Nxt is the software solution for the simulation of hot and cold-forming processes. It has been the flagship product of TRANSVALOR for almost 30 years and is used by customers throughout the ...

Transvalor, Forge Nxt using 3D visualization for Material ...

Simulation with Transvalor Forge Nxt 1.1.0 The reference simulation tool for 2D and 3D bulk metal forming processes. FORGE 2D version is a software package developed through a joint research program, involving major companies such as SNECMA (France), and the Ecole des Mines de Paris, a leading french university.

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Forge Nxt 1 Transvalor

FORGE® Nxt is the software solution for the simulation of hot and cold-forming processes. It has been the flagship product of TRANSVALOR for almost 35 years and is used by customers throughout the world.

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Transvalor FORGE Nxt 1.0.2 Installation guide. 1. Download and unzip the software. 2. Start by running Installer.exe software installation process. 3. In the opened window Main Installation -> Master Installation button. 4. Software to install. 5. MPICH2 extension if needed of the Tools install.

FORGE® Nxt 1.0 - Transvalor

TRANSVALOR FORGE® simulation possibilities 31,232 views 7 years ago This film shows the possibilities to simulate different forging applications with FORGE® simulation software.

FORGE® for the Aerospace Industry - Transvalor

Simulation with Transvalor Forge Nxt 1.1.0 The reference simulation tool for 2D and 3D bulk metal forming processes. FORGE 2D version is a software package developed through a joint research program, involving major companies such as SNECMA (France), and the Ecole des Mines de Paris, a leading french university.

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