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Approach To Modelling, Predominantly Used In Dynamic Simulation Tools, With A
Nature Inspired Bottom-up Approach Based On Principles Of Swarming.
Computational Fluid Dynamics (CFD) Is Chosen For This Research, As One Of The
Most Time-consuming Processes Under The Traditional Simulation Approach.
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The V-Notched Rail Shear Test Method (ASTM Standard D7078/D7078M-12) [6] Is Essentially A Combination Of The Best Features Of Two Commonly Used Methods, The Iosipescu Shear [7] And The Two-Rail Shear Test Methods [8], Generating A Re Feb 15th, 2024

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Flange Connected These To The Expansion Silencer At Each End. The Inlet And Outlet Pipes Were Assumed Rigid To Highlight The Vibro-acoustic Behaviour Of The Expansion Chamber. A 10 Mm Thick Rubber Liner Surrounded The Inside Of The Expansion Chamber And The Silencer Was Feb 16th, 2024

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Since The Test Engine Used Here Is Old And Is Not In Production Anymore, The Idea Of The Modelling Is To Find More General Characteristics Rather Than Specifics For The Tested Engine. The Work Made In This Master Thesis Shows That The Crankcase Gas Flow Rate Can Be Modelled In A Good Way. Mar 11th, 2024

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Figure 10: Relationship Of Shear Force Vs. Shear Displacement Of Solid Bolts With 25 T Pretension It Is Seen That For Solid Reinforcement Elements The Rebar And Cable Bolt Behaved In Different Stiffness For Both Pre- And Post- Plastic Hi Apr 18th, 2024

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