

# Moldflow Modeling Hot Runners Dme

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selected peer reviewed papers from the 3rd international conference on advanced engineering materials and technology aemt 2013 may 11 12 2013 zhangjiajie china

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Within NASA's High Performance Computing and Communication HPCC program NASA Glenn Research Center is developing an environment for the analysis design of aircraft engines called the Numerical Propulsion System Simulation (NPSS). NPSS focuses on the integration of multiple disciplines such as aerodynamics, structures and heat transfer along with the concept of numerical zooming between zero dimensional to one, two and three dimensional component engine codes. In addition the NPSS is refining the computing and communication technologies necessary to capture complex physical processes in a timely and cost effective manner. The vision for NPSS is to create a numerical test cell enabling full engine simulations overnight on cost effective computing platforms of the different technology areas that contribute to the development of the NPSS environment. The subject of this paper is a discussion on numerical zooming between a NPSS engine simulation and higher fidelity representations of the engine components: fan, compressor, burner, turbines, etc. What follows is a description of successfully zooming one dimensional row by row high pressure compressor analysis results back to a zero dimensional NPSS engine simulation and a discussion of the results illustrated using an advanced data visualization tool. This type of high fidelity system level analysis made possible by the zooming capability of the NPSS will greatly improve the capability of the engine system simulation and increase the level of virtual test conducted prior to committing the design to hardware.

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