

Direct And Large Eddy Simulation Iv Ercoftac Series Volume 8

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Direct And Large Eddy Simulation

When you pour cream into a cup of coffee, the viscous liquid seems to lazily disperse throughout the cup. Take a mixing spoon or straw to the cup, though, and the cream and coffee seem to quickly and ...

Record-breaking simulations of turbulence's smallest structures

Wind is the primary driver of the oceanic general circulation, yet the length scales at which this energy transfer occurs are unknown. Using satellite data and a recent method to disentangle ...

Scale of oceanic eddy killing by wind from global satellite observations

Scientists have long used supercomputers to better understand how turbulent flows behave under a variety of conditions. Researchers have now include the complex but essential concept of 'intermittency ...

Simulations of turbulence's smallest structures

GE Renewable Energy has announced that it has entered into an Joint Development Agreement (JDA) with Whiffle, a Netherlands-based weather forecasting technology firm, for application of Whiffle's ...

GE announces joint development agreement for weather technology with Whiffle

As the world increasingly focuses attention on climate change, Roland Busch, the CEO of Siemens AG, says his company is well-positioned to help manage the challenges. Munich-based ...

As fears about climate grow, Siemens CEO sees opportunities

Textron Aviation today announced its flagship Cessna Citation Longitude super-midsize business jet achieved certification from the European Aviation Safety Agency (EASA), clearing the way for customer ...

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