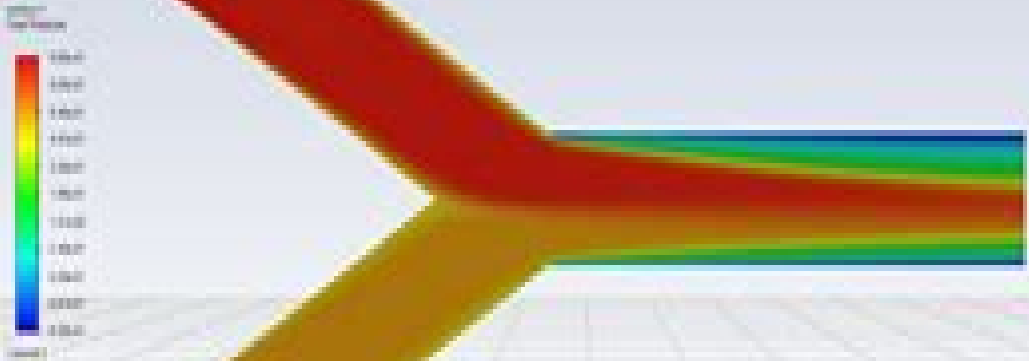


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State Temperature	(°)
initial	22.0 ± 0.2
State Temperature	(°)
initial	22.0
initial	22.0
initial	22.0 ± 0.2

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Arturo Cuomo

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Proceedings of the 13th International Scientific Conference Eugeniusz Rusiński, Damian Pietrusiak, 2017-03-27 These proceedings of the 13th International Conference on Computer Aided Engineering present selected papers from the event which was held in Polanica Zdrój Poland from June 22 to 25 2016 The contributions are organized according to thematic sections on the design and manufacture of machines and technical systems durability prediction repairs and retrofitting of power equipment strength and thermodynamic analyses for power equipment design and calculation of various types of load carrying structures numerical methods for dimensioning materials handling and long distance transport equipment The conference and its proceedings offer a major interdisciplinary forum for researchers and engineers to present the most innovative studies and advances in this dynamic field

Congress on Research, Development and Innovation in Renewable Energies Mayken Espinoza-Andaluz, Martin Andersson, Tingshuai Li, Jordy Santana Villamar, Ángel Encalada Dávila, Ester Melo Vargas, 2022-06-02 The 2021 Congress on Research Development and Innovation in Renewable Energies CIDiER 2021 aims to promote international collaboration that fosters ideas and dialogue on developing a solution to climate change through research and development that leads to clean energy innovation via renewable energies These selected papers cover both theoretical and applied research that will strengthen the implementation of renewable energy projects between universities research centers and private companies

Progress in Hybrid RANS-LES Modelling Song Fu, Werner Haase, Shia-Hui Peng, Dieter Schwamborn, 2012-08-14 The present book contains contributions presented at the Fourth Symposium on Hybrid RANS LES Methods held in Beijing China 28 30 September 2011 being a continuation of symposia taking place in Stockholm Sweden 2005 in Corfu Greece 2007 and Gdansk Poland 2009 The contributions to the last two symposia were published as NNFM Vol 97 and Vol 111 At the Beijing symposium along with seven invited keynotes another 46 papers plus 5 posters were presented addressing topics on Novel turbulence resolving simulation and modelling Improved hybrid RANS LES methods Comparative studies of difference modelling methods Modelling related numerical issues and Industrial applications The present book reflects recent activities and new progress made in the development and applications of hybrid RANS LES methods in general

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Pulmonary Drug Delivery Systems: Material and Technological Advances Piyush Pradeep Mehta, Vividha Dhapte-Pawar, 2023-06-19

This book provides an insight into state-of-art developments in pulmonary drug delivery systems. It comprises several chapters

covering a wide range of promising technologies and novel materials explored for developing effective pulmonary drug delivery systems The initial book chapters elucidate role of thin film freezing supercritical fluid technology nano in micro particles system crystal engineered microstructures and porous particles in pulmonary drug delivery The subsequent book chapters elaborate on various functional excipients such as chitosan cyclodextrins and Vitamin E TPGS to attain local and systemic therapeutic action There are book chapters focused on diverse novel carrier systems such as hydrogels quantum dots metal organic framework and prodrug approach Additionally book also contains chapters exclusively dedicated to biologicals and numerical simulation in pulmonary therapeutics The book chapters follow a sequential order beginning with the pulmonary relevance of technology or polymeric materials carrier synthesis schemes current technical state of art along with clinical industrial and regulatory aspects Each chapter contains a future perspective section that will systematically reflect the current state of advances in pulmonary drug delivery It also offers a practical basis for audience to understand the design and function of the delivery systems for better therapeutic outcomes The book provides balanced views by considering the investigations from various scientific domains and industrial knowledge Briefly this book aims to collect analyse and bring together the latest developments in pulmonary drug delivery with more focus on materials and technologies Indeed this book is a valuable source for readers and researchers who wish to learn more about the advances in pulmonary drug delivery systems

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