DAFTAR PUSTAKA

- Aiqin Li, Zhao Sun, Jiecheng Yu, Ziyi Hu., 2022, Jet Noise Reduction Of Shoulder-Fired Missile Motors Based On Ffowcs Williams-Hawkings Surface Integral Model, Hindawi Matematical Problems In Engineering, (17 October)
- Ali Uzun, M Yousuff Hussaini., 2009, *High-Fidelity Numerical Simulation of a Chevron Nozzle Jet Flow*, 15th AIAA/CEAS Aeroacoustics Conference (30th AIAA Aeroacoustics Conference), (May), p. 1-23
- Ali Uzun, M. Yousuff Hussaini., 2011, Prediction Of Noise Generated By A Round Nozzle Jet Flow Using Computational Aeroacoustics, Journal Of Computational Acoustics, Vol. 19, No. 03, p. 291-316
- Ali Uzun, M Yousuff Hussaini., 2012, *Some Issues in Large-Eddy Simulations for Chevron Nozzle Jet Flows*, Journal_of Propulsion and power, Vol. 28, No, 2 (March-April), p. 246-258
- C. Bogey, C. Bailly., 2010, Influence Of Nozzle-Exit Boundary-Layer Conditions On The Flow And Acoustics Fields Of Initially Laminar Jets, (4 November)
- Claus Albrecht Wagner, Thomas Huttl, Pierre Sagaut., 2007, *Large Eddy Simulation for Acoustics*, Cambridge University press, New York
- Catalano, Pietro, Wang, Meng laccarino, Gian- luca & Moin Parviz., 2003, Numercial Simulation of the flow around a circular cylinder at high Reynolds numbers, International Journal of Heat and Fluid Flow, vol. 24, p. 463-469.
- Daniel Lindblad, Spencer J. Sherwin, Chris D. Cantwell., 2023, Aeroacoustic Analysis Of a Closely Installed Chevron Nozzle Jet Using The High-Order Discontinuous Galerkin Method, 2023 AIAA Aviation And Aeronautics Forum And Exposition (AIAA AVIATION Forum), (12-16 June), San Diego, USA
- Gerrit-Daniel Stich, Jeffrey A. Housman, Aditya S. Ghate, Cetin C. Kiris., 2021, Jet Noise Prediction With Large-Eddy Simulation For Chevron Nozzle Flows, (4 January).
- Gerrit-Daniel Stich., 2021, *Jet Noise Prediction For Chevron Nozzle With Wall-Modeled Large-Eddy Simulations*, Science And Technology Corporation/Nasa Advanced Supercomputing Division, (25 March).
- Guillame A. Bres, Sanjiva K. Lele., 2019, Modelling Of Jet Noise A Perspective From large-Eddy Simulations, (14 October)

- Huyue Mao, Xiaolong Tang, Xiaoquan yang, Jue Ding, Peifen weng., 2023, *Noise Control For High Subsonic Jet Flows By Inner Wall Treatment*, Advances In Aerodynamics, (9 may)
- Irfan Nazir Wani, S Chaitanya, Deepak Singh Sisodiya, Dr. Ankur Kulshreshtha., 2022, *Design And Acoustics Analysis Of N8 Chevron Nozzle With Varied Tip Angle*, IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE), Vol. 19, (Mar-Apr), p. 34-38
- James Tyacke, Iftekhar Naqavi, Zhong-Nan Wang, Paul Tucker, Peer Boehning., 2017, Predictive Large Eddy Simulation For Jet Aeroacoustics-Current Approach And Industrial Application, Vol. 139. (August)
- James R. DeBoins., 2006, Progress Towards Large-Eddya Simulations For Prediction Of Realisctic Nozzle Systems, 44th AIAA Aerospace Sciences Meeting and Exhibit (9-12 January)
- Junhui Gao, Xiaodong Li., 2019, Numecial Simulation of the Subsonic Jet Noise with Installation Effect, 8th European Conference For Aeronautics And Aerospace Sciences (EUCASS), p. 1-14
- Junhui Liu, K. Kailasanath, Ravi Ramamurti, David Munday, Ephraim Gutmark., 2009, *Large-Eddy Simulations of Imperfectly Epanded jets from a Chevron Nozzle*, 15th AIAA/CEAS Aeroacoustics Conference (30th AIAA Aeroacoustics Conference), (May), p. 1
- Junhui Liu, K. Kailasanath, Ravi Ramamurti., 2009, Large-Eddy Simulations Of a Supersonic Jet And Its Near-Field Acoustic Properties, AIAA Journal, Vol. 47, (8 August)
- Michael L. Shur, Philippe R. Spalart, Michael Kh. Strelets, Andrey V. Garbaruk., 2006, *Further Steps in LES-Based Noise Prediction for Complex Jets*, 44th AIAA Aerospace Sciences Meeting and Exhibit (9-12 January), p. 1-26
- Michael L. Shur, Philippe R. Spalart, Michael Kh. Strelets, Andrey V. Garbaruk., 2007, Analysis Of Jet-Noise-Reduction Concepts By Large-Eddy Simulation Aeroacoustics, Vol. 6, p. 243-285
- Mohammed Yousuff Hussaini., 2012, *Some Issues In Large-Eddy Simulations For Chevron Nozzle Jet Flows*, Journal Of Propulsion And Power, (March).
- Nabiel Fathoni., 2023, *Analisis Kebisingan Jet Di Nozzle Chevron Dengan Simulasi Large Eddy*, Institut Teknologi Dirgantara Adisutjipto, (Februari), p. 1-69
- Parth Parmar, Darshil Trivedi, Kishan Randheisya, Ravi Shingala., 2021. *Modeling and Analysis of Different Chevron Nozzle for Noise Reduction*, International Journal of Engineering Research & Technology, Vol. 10, (January), p. 676-681

- Pavel Chernyshov, Vladislav Emelyanov, Konstantin Volkov, Vladimir Sannikov., 2021, Large Eddy Simulation of acoustic characteristics of a subsonic jet outflowing from conical nozzle, Akustika, Vol. 39, (April), p. 256-261
- P. Kaleeswaran, P. Shanmughasundaram., 2016. Experimental and Statisctical analysis on the noise reduction using chevron nozzle in supersonic free jet, Ilmu UPB. Banteng., Seri D, Vol. 78, Is. 3, 2016, p. 21-30
- S. Mendez, M. Shoeybi, A. Sharma, F. E. Ham, S. K. Lele, P. Moin., 2010, *LES Of Perfectly-Expanded Supersonic jets Using An Unstructured Solver*, Stanford University, Stanford, CA 94305, USA
- Steven J. Massey, Alaa A. Elmiligui, Craig A. Hunter, Russell H. Thomas, and S. Paul Pao, Vinod G. Mengle., 2006, Computational Analysis of a Chevron Nozzle Uniquely Tailored for Propulsion Airframe Aeroacoustics, 12th AIAA/CEAS Aeroacoustics Conference (27th AIAA Aeroacoustics Conference), (may), p. 1-23
- Suyash Kumar Gupta, Naryanan Vinod., 2020, Noise Reduction In Subsonic Jets Using Chevron Nozzle, Recent Asian Research On Thermal And Fluid Sciences
- Yaser Khalighi, Frank Ham, Parviz Moin, Sanjiva K. Lele, Tim Colonius, Robert H. Schlinker, Ramons A. Reba, John Simonich., 2010, *Unstructured Large Eddy Simulation Technology For Prediction And Of Jet Noise*, (22 December), p. 57-70
- Yunus A. Cengel, John M. Cimbala., 2006, *Fluid Mechanics: Funsamentals and Applications*, McGraw-Hill Series in Mechanical Engineering, New York