

Lyazid

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1731803/publications.pdf>

Version: 2024-02-01

135
papers

2,591
citations

201385

27
h-index

223531

46
g-index

143
all docs

143
docs citations

143
times ranked

1246
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Direct numerical simulations of turbulent channel flow with transverse square bars on one wall. <i>Journal of Fluid Mechanics</i> , 2003, 491, 229-238. | 1.4 | 325 |
| 2 | Effects of initial conditions in decaying turbulence generated by passive grids. <i>Journal of Fluid Mechanics</i> , 2007, 585, 395-420. | 1.4 | 155 |
| 3 | The turbulent boundary layer over transverse square cavities. <i>Journal of Fluid Mechanics</i> , 1999, 395, 271-294. | 1.4 | 136 |
| 4 | Investigation of flow around a pair of side-by-side square cylinders using the lattice Boltzmann method. <i>Computers and Fluids</i> , 2006, 35, 1093-1107. | 1.3 | 130 |
| 5 | Structure of turbulent channel flow with square bars on one wall. <i>International Journal of Heat and Fluid Flow</i> , 2004, 25, 384-392. | 1.1 | 116 |
| 6 | Simulation of gas flow in microchannels with a sudden expansion or contraction. <i>Journal of Fluid Mechanics</i> , 2005, 530, 135-144. | 1.4 | 74 |
| 7 | Reynolds stress anisotropy of turbulent rough wall layers. <i>Experiments in Fluids</i> , 2002, 33, 31-37. | 1.1 | 67 |
| 8 | Lattice-Boltzmann simulation of grid-generated turbulence. <i>Journal of Fluid Mechanics</i> , 2006, 552, 13. | 1.4 | 55 |
| 9 | A turbulent boundary layer over a two-dimensional rough wall. <i>Experiments in Fluids</i> , 2007, 44, 37-47. | 1.1 | 54 |
| 10 | Low-Reynolds-number effects in a turbulent boundary layer. <i>Experiments in Fluids</i> , 1995, 19, 61-68. | 1.1 | 49 |
| 11 | Effect of initial conditions on decaying grid turbulence at low $R\hat{\lambda}$. <i>Experiments in Fluids</i> , 2005, 39, 865-874. | 1.1 | 46 |
| 12 | Boundedness of the velocity derivative skewness in various turbulent flows. <i>Journal of Fluid Mechanics</i> , 2015, 781, 727-744. | 1.4 | 41 |
| 13 | Anisotropy of the dissipation tensor in a turbulent boundary layer. <i>Physics of Fluids</i> , 1994, 6, 2475-2479. | 1.6 | 40 |
| 14 | Power law of decaying homogeneous isotropic turbulence at low Reynolds number. <i>Physical Review E</i> , 2006, 73, 066304. | 0.8 | 38 |
| 15 | Heat transfer in a turbulent channel flow with square bars or circular rods on one wall. <i>Journal of Fluid Mechanics</i> , 2015, 776, 512-530. | 1.4 | 38 |
| 16 | Consequences of self-preservation on the axis of a turbulent round jet. <i>Journal of Fluid Mechanics</i> , 2014, 748, . | 1.4 | 36 |
| 17 | Laminar boundary layer over riblets. <i>Physics of Fluids</i> , 1994, 6, 2993-2999. | 1.6 | 33 |
| 18 | LDA measurements in a turbulent boundary layer over a d-type rough wall. <i>Experiments in Fluids</i> , 1994, 16, 323-329. | 1.1 | 32 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Self-preservation of rough-wall turbulent boundary layers. <i>European Journal of Mechanics, B/Fluids</i> , 2001, 20, 591-602. | 1.2 | 31 |
| 20 | Influence of localised wall suction on the anisotropy of the Reynolds stress tensor in a turbulent boundary layer. <i>Experiments in Fluids</i> , 2004, 37, 187-193. | 1.1 | 31 |
| 21 | Collapse of the turbulent dissipative range on Kolmogorov scales. <i>Physics of Fluids</i> , 2014, 26, . | 1.6 | 31 |
| 22 | Combined influence of the Reynolds number and localised wall suction on a turbulent boundary layer. <i>Experiments in Fluids</i> , 2003, 35, 199-206. | 1.1 | 30 |
| 23 | Power-law exponent in the transition period of decay in grid turbulence. <i>Journal of Fluid Mechanics</i> , 2015, 779, 544-555. | 1.4 | 29 |
| 24 | Small scale turbulence and the finite Reynolds number effect. <i>Physics of Fluids</i> , 2017, 29, . | 1.6 | 29 |
| 25 | Simulation of gas flow in microchannels with a single bend. <i>Computers and Fluids</i> , 2009, 38, 1629-1637. | 1.3 | 28 |
| 26 | On the normalized dissipation parameter in decaying turbulence. <i>Journal of Fluid Mechanics</i> , 2017, 817, 61-79. | 1.4 | 28 |
| 27 | LDA measurements in low Reynolds number turbulent boundary layer. <i>Experiments in Fluids</i> , 1993, 14, 280-288. | 1.1 | 27 |
| 28 | Finite Reynolds number effect on the scaling range behaviour of turbulent longitudinal velocity structure functions. <i>Journal of Fluid Mechanics</i> , 2017, 820, 341-369. | 1.4 | 26 |
| 29 | A spectral chart method for estimating the mean turbulent kinetic energy dissipation rate. <i>Experiments in Fluids</i> , 2012, 53, 1005-1013. | 1.1 | 24 |
| 30 | Transport equation for the mean turbulent energy dissipation rate on the centreline of a fully developed channel flow. <i>Journal of Fluid Mechanics</i> , 2015, 777, 151-177. | 1.4 | 23 |
| 31 | Finite Reynolds number effect and the 4/5 law. <i>Physical Review Fluids</i> , 2019, 4, . | 1.0 | 22 |
| 32 | Microfluidic characteristics of a multi-holed baffle plate micro-reactor. <i>International Journal of Heat and Fluid Flow</i> , 2006, 27, 1069-1077. | 1.1 | 21 |
| 33 | Transport equation for the isotropic turbulent energy dissipation rate in the far-wake of a circular cylinder. <i>Journal of Fluid Mechanics</i> , 2015, 784, 109-129. | 1.4 | 21 |
| 34 | Reappraisal of the velocity derivative flatness factor in various turbulent flows. <i>Journal of Fluid Mechanics</i> , 2018, 847, 244-265. | 1.4 | 20 |
| 35 | Experimental study of flow characteristics of an oblique impinging jet. <i>Experiments in Fluids</i> , 2020, 61, 1. | 1.1 | 20 |
| 36 | Velocity and Passive Scalar Characteristics in a Round Jet with Grids at the Nozzle Exit. <i>Flow, Turbulence and Combustion</i> , 2004, 72, 199-218. | 1.4 | 19 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | Momentum and heat transport in a three-dimensional transitional wake of a heated square cylinder. <i>Journal of Fluid Mechanics</i> , 2009, 640, 109-129. | 1.4 | 19 |
| 38 | Kármán-Howarth closure equation on the basis of a universal eddy viscosity. <i>Physical Review E</i> , 2013, 88, 011003. | 0.8 | 19 |
| 39 | Complete self-preservation on the axis of a turbulent round jet. <i>Journal of Fluid Mechanics</i> , 2016, 790, 57-70. | 1.4 | 18 |
| 40 | Laser Doppler anemometer measurements of turbulent boundary layer over a riblet surface. <i>AIAA Journal</i> , 1996, 34, 1007-1012. | 1.5 | 17 |
| 41 | On the anisotropy of a low-Reynolds-number grid turbulence. <i>Journal of Fluid Mechanics</i> , 2012, 702, 332-353. | 1.4 | 17 |
| 42 | On the destruction coefficients for slightly heated decaying grid turbulence. <i>International Journal of Heat and Fluid Flow</i> , 2013, 43, 129-136. | 1.1 | 17 |
| 43 | A general self-preservation analysis for decaying homogeneous isotropic turbulence. <i>Journal of Fluid Mechanics</i> , 2015, 773, 345-365. | 1.4 | 17 |
| 44 | Complete self-preservation along the axis of a circular cylinder far wake. <i>Journal of Fluid Mechanics</i> , 2016, 786, 253-274. | 1.4 | 17 |
| 45 | Advantages of using a power law in a low R^+ turbulent boundary layer. <i>Experiments in Fluids</i> , 1997, 22, 348-350. | 1.1 | 16 |
| 46 | Invariants for slightly heated decaying grid turbulence. <i>Journal of Fluid Mechanics</i> , 2013, 727, 379-406. | 1.4 | 15 |
| 47 | Breakdown of Kolmogorov's first similarity hypothesis in grid turbulence. <i>Journal of Turbulence</i> , 2014, 15, 596-610. | 0.5 | 15 |
| 48 | Drag of a turbulent boundary layer with transverse 2D circular rods on the wall. <i>Experiments in Fluids</i> , 2015, 56, 1. | 1.1 | 15 |
| 49 | Self-preservation in a zero pressure gradient rough-wall turbulent boundary layer. <i>Journal of Fluid Mechanics</i> , 2016, 788, 57-69. | 1.4 | 15 |
| 50 | Relationship between temporal and spatial averages in grid turbulence. <i>Journal of Fluid Mechanics</i> , 2013, 730, 593-606. | 1.4 | 14 |
| 51 | Comparison between velocity- and vorticity-based POD methods in a turbulent wake. <i>Experiments in Fluids</i> , 2015, 56, 1. | 1.1 | 14 |
| 52 | Can a turbulent boundary layer become independent of the Reynolds number?. <i>Journal of Fluid Mechanics</i> , 2018, 851, 1-22. | 1.4 | 14 |
| 53 | Scale invariance in finite Reynolds number homogeneous isotropic turbulence. <i>Journal of Fluid Mechanics</i> , 2019, 864, 244-272. | 1.4 | 14 |
| 54 | Numerical investigation of laminar mixing in a coaxial microreactor. <i>Journal of Fluid Mechanics</i> , 2006, 568, 223. | 1.4 | 13 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | Skewness and flatness factors of the longitudinal velocity derivative in wall-bounded flows. <i>Physical Review Fluids</i> , 2017, 2, . | 1.0 | 13 |
| 56 | Numerical and experimental investigation of the laminar boundary layer over riblets. <i>Flow, Turbulence and Combustion</i> , 1989, 46, 263-270. | 0.2 | 11 |
| 57 | Calculation of the effect of concentrated wall suction on a turbulent boundary layer using a second-order moment closure. <i>International Journal of Heat and Fluid Flow</i> , 2001, 22, 487-494. | 1.1 | 11 |
| 58 | Structure of a turbulent crossbar near-wake studied by means of lattice Boltzmann simulation. <i>Physical Review E</i> , 2008, 77, 036310. | 0.8 | 11 |
| 59 | Effect of a small axisymmetric contraction on grid turbulence. <i>Experiments in Fluids</i> , 2010, 49, 3-10. | 1.1 | 11 |
| 60 | Statistics of the turbulent kinetic energy dissipation rate and its surrogates in a square cylinder wake flow. <i>Physics of Fluids</i> , 2014, 26, . | 1.6 | 11 |
| 61 | Streamwise evolution of a high-Schmidt-number passive scalar in a turbulent plane wake. <i>Experiments in Fluids</i> , 2001, 31, 186-192. | 1.1 | 10 |
| 62 | Guidelines for Modeling a 2D Rough Wall Channel Flow. <i>Flow, Turbulence and Combustion</i> , 2006, 77, 41-57. | 1.4 | 10 |
| 63 | Transport equation for the mean turbulent energy dissipation rate in low-grid turbulence. <i>Journal of Fluid Mechanics</i> , 2014, 747, 288-315. | 1.4 | 10 |
| 64 | A velocity defect chart method for estimating the friction velocity in turbulent boundary layers. <i>Fluid Dynamics Research</i> , 2019, 51, 045502. | 0.6 | 10 |
| 65 | Roughness effect in an initially laminar channel flow. <i>Journal of Fluid Mechanics</i> , 2020, 892, . | 1.4 | 10 |
| 66 | Self-preservation relation to the Kolmogorov similarity hypotheses. <i>Physical Review Fluids</i> , 2017, 2, . | 1.0 | 10 |
| 67 | A new equivalent sand grain roughness relation for two-dimensional rough wall turbulent boundary layers. <i>Journal of Fluid Mechanics</i> , 2022, 940, . | 1.4 | 10 |
| 68 | Scaling range of velocity and passive scalar spectra in grid turbulence. <i>Physics of Fluids</i> , 2012, 24, . | 1.6 | 9 |
| 69 | Scaling of the turbulent energy dissipation correlation function. <i>Journal of Fluid Mechanics</i> , 2020, 891, . | 1.4 | 9 |
| 70 | High resolution conformal mesh computations for V, U or L groove riblets in laminar and turbulent boundary layers. <i>Fluid Mechanics and Its Applications</i> , 1991, , 65-92. | 0.1 | 9 |
| 71 | Modeling of the Reynolds Stress Transport Equation. <i>AIAA Journal</i> , 1997, 35, 450-455. | 1.5 | 7 |
| 72 | Influence of localised double suction on a turbulent boundary layer. <i>Journal of Fluids and Structures</i> , 2007, 23, 787-798. | 1.5 | 7 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Anisotropy measurements in the boundary layer over a flat plate with suction. <i>Experimental Thermal and Fluid Science</i> , 2009, 33, 1106-1111. | 1.5 | 7 |
| 74 | Behaviour of the energy dissipation coefficient in a rough wall turbulent boundary layer. <i>Experiments in Fluids</i> , 2018, 59, 1. | 1.1 | 7 |
| 75 | Can small-scale turbulence approach a quasi-universal state?. <i>Physical Review Fluids</i> , 2019, 4, . | 1.0 | 7 |
| 76 | Riblet modelling using a second-moment closure. <i>Flow, Turbulence and Combustion</i> , 1995, 54, 249-266. | 0.2 | 6 |
| 77 | A note on the velocity derivative flatness factor in decaying HIT. <i>Physics of Fluids</i> , 2017, 29, 051702. | 1.6 | 6 |
| 78 | Reynolds number effect on the velocity derivative flatness factor. <i>Journal of Fluid Mechanics</i> , 2018, 856, 426-443. | 1.4 | 6 |
| 79 | Effects of wall suction on a 2D rough wall turbulent boundary layer. <i>Experiments in Fluids</i> , 2019, 60, 1. | 1.1 | 6 |
| 80 | Assessment of large-scale forcing in isotropic turbulence using a closed K_{ij} -Howarth equation. <i>Physics of Fluids</i> , 2020, 32, 055104. | 1.6 | 6 |
| 81 | Spatial resolution effects on measurements in a rough wall turbulent boundary layer. <i>Experiments in Fluids</i> , 2021, 62, 1. | 1.1 | 6 |
| 82 | Study of the interaction of two decaying grid-generated turbulent flows. <i>Physics of Fluids</i> , 2021, 33, 095122. | 1.6 | 6 |
| 83 | Flow characterization in the uphill region of pulsed oblique round jet. <i>Physics of Fluids</i> , 2022, 34, . | 1.6 | 6 |
| 84 | Riblet flow calculation with a low Reynolds number $\hat{\nu}^e - \hat{\nu}^m$ model. <i>Flow, Turbulence and Combustion</i> , 1993, 50, 267-282. | 0.2 | 5 |
| 85 | Characteristics of fluorescein dye and temperature fluctuations in a turbulent near-wake. <i>Experiments in Fluids</i> , 2000, 28, 462-470. | 1.1 | 5 |
| 86 | Decay of passive-scalar fluctuations in slightly stretched grid turbulence. <i>Experiments in Fluids</i> , 2012, 53, 909-923. | 1.1 | 5 |
| 87 | Effect of Mesh Grids on the Turbulent Mixing Layer of an Axisymmetric Jet. <i>Heat Transfer Engineering</i> , 2013, 34, 1216-1225. | 1.2 | 5 |
| 88 | On self-preservation and log-similarity in a slightly heated axisymmetric mixing layer. <i>Physics of Fluids</i> , 2014, 26, 075106. | 1.6 | 5 |
| 89 | Reynolds number effect on the response of a rough wall turbulent boundary layer to local wall suction. <i>Journal of Fluid Mechanics</i> , 2021, 916, . | 1.4 | 5 |
| 90 | Bypass transition mechanism in a rough wall channel flow. <i>Physical Review Fluids</i> , 2018, 3, . | 1.0 | 5 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 91 | Approach to the 4/3 law for turbulent pipe and channel flows examined through a reformulated scale-by-scale energy budget. <i>Journal of Fluid Mechanics</i> , 2022, 931, . | 1.4 | 5 |
| 92 | Outer turbulent boundary layer similarities for different 2D surface roughnesses at matched Reynolds number. <i>International Journal of Heat and Fluid Flow</i> , 2022, 94, 108940. | 1.1 | 5 |
| 93 | The measurement of in a turbulent boundary layer over a riblet surface. <i>International Journal of Heat and Fluid Flow</i> , 1997, 18, 183-187. | 1.1 | 4 |
| 94 | LIF based detection of low-speed streaks. <i>Experiments in Fluids</i> , 2004, 36, 600-603. | 1.1 | 4 |
| 95 | Scale-by-scale energy budget in a turbulent boundary layer over a rough wall. <i>International Journal of Heat and Fluid Flow</i> , 2015, 55, 2-8. | 1.1 | 4 |
| 96 | Mathematical constraints on the scaling exponents in the inertial range of fluid turbulence. <i>Physics of Fluids</i> , 2021, 33, . | 1.6 | 4 |
| 97 | Combined effect of roughness and suction on heat transfer in a laminar channel flow. <i>International Communications in Heat and Mass Transfer</i> , 2021, 126, 105377. | 2.9 | 4 |
| 98 | Dynamics of wall jet flow under external pulsation. <i>Physics of Fluids</i> , 2021, 33, 095103. | 1.6 | 4 |
| 99 | Riblet flow calculation with a low Reynolds number $k - \hat{\mu}$ model. <i>Fluid Mechanics and Its Applications</i> , 1993, , 267-282. | 0.1 | 4 |
| 100 | Study of a rough-wall turbulent boundary layer under pressure gradient. <i>Journal of Fluid Mechanics</i> , 2022, 938, . | 1.4 | 4 |
| 101 | Response of mean turbulent energy dissipation rate and spectra to concentrated wall suction. <i>Experiments in Fluids</i> , 2007, 44, 159-165. | 1.1 | 3 |
| 102 | Use of PIV to highlight possible errors in hot-wire Reynolds stress data over a 2D rough wall. <i>Experiments in Fluids</i> , 2014, 55, 1. | 1.1 | 3 |
| 103 | Secondary vortex street in the intermediate wake of a circular cylinder. <i>Experiments in Fluids</i> , 2018, 59, 1. | 1.1 | 3 |
| 104 | Estimation of mean turbulent kinetic energy and temperature variance dissipation rates using a spectral chart method. <i>Physics of Fluids</i> , 2020, 32, 055109. | 1.6 | 3 |
| 105 | Effect of pulsation on the wall jet flow in the near region of an impinging jet. <i>Experiments in Fluids</i> , 2021, 62, 1. | 1.1 | 3 |
| 106 | Modeling the third-order velocity structure function in the scaling range at finite Reynolds numbers. <i>Journal of Mathematical Physics</i> , 2021, 62, 083102. | 0.5 | 3 |
| 107 | Low Reynolds Number Effects on the Inner Region of a Turbulent Boundary Layer. , 1996, , 3-15. | | 3 |
| 108 | KÄrmÄnÄ“Howarth solutions of homogeneous isotropic turbulence. <i>Journal of Fluid Mechanics</i> , 2022, 932, . | 1.4 | 3 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 109 | Near-field measurements and development of a new boundary layer over a flat plate with localized suction. <i>Experiments in Fluids</i> , 2010, 48, 747-762. | 1.1 | 2 |
| 110 | The Effects of Magnetic Field on the Fluid Flow through a Rotating Straight Duct with Large Aspect Ratio. <i>Procedia Engineering</i> , 2013, 56, 239-244. | 1.2 | 2 |
| 111 | Boundedness of the mixed velocity-temperature derivative skewness in homogeneous isotropic turbulence. <i>Physics of Fluids</i> , 2016, 28, 095102. | 1.6 | 2 |
| 112 | Towards local isotropy of higher-order statistics in the intermediate wake. <i>Experiments in Fluids</i> , 2016, 57, 1. | 1.1 | 2 |
| 113 | Sensitivity analysis of the second and third-order velocity structure functions to the Reynolds number in decaying and forced isotropic turbulence using the EDQNM model. <i>European Journal of Mechanics, B/Fluids</i> , 2021, 88, 229-242. | 1.2 | 2 |
| 114 | Effect of Riblets on either Fully Developed Boundary Layers or Internal Flows in Laminar Regime. <i>Fluid Mechanics and Its Applications</i> , 1990, , 141-157. | 0.1 | 2 |
| 115 | Modeling of the Reynolds stress transport equation. <i>AIAA Journal</i> , 1997, 35, 450-455. | 1.5 | 2 |
| 116 | Spanwise vorticity measurements in a perturbed boundary layer. <i>Experiments in Fluids</i> , 2005, 39, 152-155. | 1.1 | 1 |
| 117 | Examination of anisotropy of the small-scale motion in a perturbed low Reynolds number turbulent boundary layer. <i>Experimental Thermal and Fluid Science</i> , 2007, 32, 309-315. | 1.5 | 1 |
| 118 | Spectrum of a passive scalar in stretched grid turbulence at low Reynolds numbers. <i>Journal of Physics: Conference Series</i> , 2011, 318, 052046. | 0.3 | 1 |
| 119 | Effects of Low Reynolds Number on Decay Exponent in Grid Turbulence. <i>Procedia Engineering</i> , 2014, 90, 327-332. | 1.2 | 1 |
| 120 | Empirical Correlations for Slightly Heated Decaying Passive-Grid Turbulence. <i>Heat Transfer Engineering</i> , 2014, 35, 1482-1490. | 1.2 | 1 |
| 121 | The lattice Boltzmann method and the problem of turbulence. <i>AIP Conference Proceedings</i> , 2015, , . | 0.3 | 1 |
| 122 | K41 Versus K62: Recent Developments. <i>Lecture Notes in Mechanical Engineering</i> , 2019, , 3-14. | 0.3 | 1 |
| 123 | An empirical expression for on the axis of a slightly heated turbulent round jet. <i>Journal of Fluid Mechanics</i> , 2019, 867, 392-413. | 1.4 | 1 |
| 124 | POD Analysis of the Near-Wall Region of a Rough Wall Turbulent Boundary Layer. <i>IUTAM Symposium on Cellular, Molecular and Tissue Mechanics</i> , 2010, , 49-54. | 0.1 | 1 |
| 125 | Transport equations for the normalized $\langle i \rangle_n \langle i \rangle$ -th-order moments of velocity derivatives in grid turbulence. <i>Journal of Fluid Mechanics</i> , 2022, 930, . | 1.4 | 1 |
| 126 | Interaction Between Wakes Shed by Two Side-by-Side Square Cylinders. , 2005, , . | | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 127 | Lattice Boltzmann Simulation of Pulsed Jet in \hat{A} T-Shaped Micromixer. IUTAM Symposium on Cellular, Molecular and Tissue Mechanics, 2009, , 167-174. | 0.1 | 0 |
| 128 | Momentum and scalar transport in a localised synthetic turbulence in a channel flow with a short contraction. Journal of Physics: Conference Series, 2011, 318, 052047. | 0.3 | 0 |
| 129 | CALCULATION OF A LOW-SHEAR TURBULENT BOUNDARY LAYER USING A SECOND-MOMENT ORDER CLOSURE. , 2002, , 413-422. | | 0 |
| 130 | Effect of a 2-D Rough Wall on the Anisotropy of a Turbulent Channel Flow. , 2005, , 207-216. | | 0 |
| 131 | Destruction coefficients for mean dissipation rates in grid turbulence. , 2012, , . | | 0 |
| 132 | Turbulent crossbar wake with passive scalar. Symposium on Turbulence, Heat and Mass Transfer. , 2012, , . | | 0 |
| 133 | Turbulent Kinetic Energy Budget in the Far Field of a Square Cylinder Wake. Lecture Notes in Mechanical Engineering, 2016, , 169-174. | 0.3 | 0 |
| 134 | Towards Local Isotropy of Higher Order Statistics in Wakes. Springer Proceedings in Physics, 2016, , 119-124. | 0.1 | 0 |
| 135 | Near-Wake Decaying Turbulence Behind a Cross-bar. , 2007, , 633-635. | | 0 |