

| DAY 3               |                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
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| 08:00-08:45         | Coffee break and Refreshments                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| Keynote 08:45-09:30 | Chair: Prof Manolis Gavaies, City St George's University London, UK                                                                                                                                                                                                                       | David Hung, Shanghai Jiao Tong University, China                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| Keynote 09:30-10:15 |                                                                                                                                                                                                                                                                                           | Bridging Experiments and Simulations in the Analysis of In-cylinder Air Flow Fields using Machine Learning Techniques                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
|                     |                                                                                                                                                                                                                                                                                           | Min Xu, Shanghai Jiao Tong University, China                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
|                     |                                                                                                                                                                                                                                                                                           | 3D reconstruction of combustion flame temporal development                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| 10:15-11:00         | Coffee Break, Refreshments                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| Parallel Sessions   | 3. Optimisation and Design                                                                                                                                                                                                                                                                | 9. Inference, Sensing, Inverse Modelling                                                                                                                                                                                                                                                                                                                   | 12. Experimental Data                                                                                                                                                                                                                                                                                      | 15. Heat Transfer                                                                                                                                                                                                                                                                                                    | 8. PDE Solvers                                                                                                                                                                                                                                                                                |
| Chair               | Prof Kyriakos Giannakoglou, National Technical University of Athens, Greece                                                                                                                                                                                                               | Prof Bernd R. Noack, Shenzhen University, China                                                                                                                                                                                                                                                                                                            | Prof Simo Makiharju, University of California Berkeley, USA                                                                                                                                                                                                                                                | Dr Michael Vipin, City St George's University London, UK                                                                                                                                                                                                                                                             | Prof Jean-Jacques Slotine, MIT, USA                                                                                                                                                                                                                                                           |
| ROOM                | ROOM A                                                                                                                                                                                                                                                                                    | ROOM B                                                                                                                                                                                                                                                                                                                                                     | ROOM C                                                                                                                                                                                                                                                                                                     | ROOM D                                                                                                                                                                                                                                                                                                               | ROOM E                                                                                                                                                                                                                                                                                        |
| 11:00 - 11:15       | <b>S.3-P.6 Vladimir Krasnikov</b><br>Vladimir Krasnikov, Benedetto Di Paolo, Emiliano Costa<br>AI-driven optimization of hull-propeller systems using CFD and propeller design codes<br>SINTEF Ocean AS, Department of Ships and Ocean Structures, Norway                                 | <b>S.9-A.1 Sebastian Sachs</b><br>Sebastian Sachs, Steffen Jung, Margret Keuper, Christian Cierpka<br>Artificial neural networks for event-based particle tracking using STELLA<br>Technische Universität Ilmenau, Germany                                                                                                                                 | <b>S.12-A.1 Yuan Jia</b><br>Yuan Jia, Qiao Zhang, Hao Ma, Guoqin Zhao, Chi Zhang, Chi-Yung Wen<br>Reconciling Numerical Simulations with Wind-Tunnel Experiments in Hypersonic Flows<br>The Hong Kong Polytechnic University, Hong Kong, China                                                             | <b>S.15-P.1 Giovanni Ricciardi</b><br>Giovanni Ricciardi, Wilfried Edelbauer, Manolis Gavaies, Bernd van Wachem<br>Integrating Machine Learning in CFD Wall Heat Transfer Models of Impinging Jet Flows with Variable Reynolds and Prandtl Numbers<br>AVL List GmbH, Austria                                         | <b>S.8-A.7 Leonardo Boledi</b><br>L. Boledi, R. Santos, J. Ponomarev<br>Accelerating Reactive Transport Simulations with KAN-based Surrogate Models<br>Forschungszentrum Jülich GmbH, Germany                                                                                                 |
| 11:15 - 11:30       | <b>S.3-A.7 Tianhan Zhang</b><br>Kang Hu, Jieqiang Ge, Haidan Jiang, Tianhan Zhang<br>Autonomous Aerodynamic Design and Stability Optimization of UAVs via a Skill-Based Multi-Agent LLM Framework<br>Beihang University, China                                                            | <b>S.9-A.2 Mahdi Jamshidha</b><br>M. Jamshidha, A. Proccari, R. Arnesuzzi, A. Parente, A. Coussennet<br>Bayesian Calibration of Turbulence-Chemistry for OH* Prediction in Hydrogen Combustion<br>Université Libre de Bruxelles, Belgium                                                                                                                   | <b>S.12-P.2 Qinye Zhu; Yu Xiang*; Jun Zhang; Wenyong Wang</b><br>Qinye Zhu, Yu Xiang, Jun Zhang, Wenyong Wang<br>LGFNet: Local-Global Fusion Network for Multi-Source Aerodynamics<br>School of Computer Science and Engineering, University of Electronic Science and Technology of China, Chengdu, China | <b>S.15-P.2 Rémy Souan</b><br>Rémy Souan, Adèle Poubau, Thibaut Fanneu, Lionel Mathelin, Anne Sargent, Christian Angeberger<br>A Machine Learning wall function for heat transfer prediction in laminar flows at high Prandtl number<br>IFP Energies nouvelles, 1-4 Av. du Bois Préau, 92852 Reuil-Malmaison, France | <b>S.8-P.8 Francis Padilla</b><br>Ehsan Roohi, Francis Padilla<br>Accelerating Kinetic Fokker-Planck simulations using a GPU-optimized deep neural network surrogate: Application to rarefied internal and hypersonic external flows<br>UMASS Amherst, USA                                    |
| 11:30 - 11:45       | <b>S.3-P.8 Youzheng Yu</b><br>Youzheng Yu, Jiaqing Kou, Weiwei Zhang<br>Generative Framework for Aerodynamic Configuration Conceptual Design<br>Northwestern Polytechnical University, China                                                                                              | <b>S.9-P.4 Alexander Stroh</b><br>Jakob Marcel Hoffmann, Yosuke Hasegawa, Alexander Stroh<br>Predicting 4D Mitral Regurgitation Hemodynamics from Sparse Data using Hybrid Deep Operator Networks<br>Institute of Fluid Mechanics, Karlsruhe Institute of Technology, Germany                                                                              | <b>S.12-A.3 Semanur Kucuk</b><br>Semanur Kucuk, Cosimo Della Seta, Angélique Laskari<br>Automated Image-Based Classification of Air Lubrication Flow Regimes Using Deep Learning<br>Delft University of Technology, The Netherlands                                                                        | <b>S.15-A.3 Oliver Scorsim</b><br>Oliver Scorsim, Jean-Luc Bosan<br>CFD-based Reduced Order Model for Steel Cooling Application<br>ArcelorMittal Mazieres R&D, France                                                                                                                                                | <b>S.8-P.9 Ruihan Zhang</b><br>Ruihan Zhang, Jingru Xing, Shoubo Dai, Yuanyi Wu, Shangwen Gao, Junlu Liu, Yuxin Wu<br>Super-Resolution Predictive Initialization Using Neural Operators for Accelerating CFD Simulations<br>Tsinghua University, China                                        |
| 11:45 - 12:00       | <b>S.3-P.9 Alfredo Lopez</b><br>A. Lopez, F. Sobczyk, C. Ladner, M. Hochstetger, B. Schmitt, H. Sobczyk, C. Faethinger<br>A physics informed reinforcement learning framework for efficient airfoil diffuser design<br>Software Competence Center Hagenberg, Austria                      | <b>S.9-P.5 John Agyapong Boamah</b><br>John A. Boamah, Ronald M. Barron, Ram Subashinder<br>Reconstruction of Missing Velocity Fields Using Linear Modal Decomposition and Non-linear Deep Learning Approaches<br>University of Windsor, Canada                                                                                                            | <b>S.12-P.4 Zhiyu Duan</b><br>Wenwen Zhao, Zhiyu Duan, Wanshu Li<br>Multi-Fidelity Data Fusion Method for the Aerodynamic Distribution of Flight Vehicles<br>Zhejiang University, China                                                                                                                    | <b>S.15-P.4 Matthew Hughes</b><br>Matthew T. Hughes, Christos Markides, Matteo Bucco<br>Reconstructing Boiling Heat Transfer and Inferring Near-Wall Hydrodynamics from High-Resolution Optical Diagnostics and Optical Flow of Nucleate Boiling<br>University of Michigan, USA                                      | <b>S.8-A.10 Xiaowei Jin</b><br>Xiaowei Jin, Shengqiu Xu, Huai Li<br>Operator learning method with adaptive activation function for high-speed shock tube problems and airfoil flows<br>Harbin Institute of Technology, China                                                                  |
| 12:00 - 12:15       | <b>S.3-P.10 Larissa Jeindl</b><br>Larissa Jeindl, Marian Staggi, Stefan Posch<br>Optimization with Differentiable Flow Solvers: A Comparative Study of Bayesian and Gradient-Based Methods<br>CD Laboratory for Physics-driven Machine Learning in Industrial Applications, Graz, Austria | <b>S.9-A.6 Karol Bukowski</b><br>Tommaso De Maria, Samuel Ahizi, Miguel Alfonso Mendez<br>Data-driven modelling and state estimation of sloshing dynamics from sparse measurements: an experimental and numerical study<br>von Karman Institute for Fluid Dynamics, Belgium                                                                                | <b>S.12-A.5 Philipp Godbersen</b><br>Philipp Godbersen, Daniel Schanz, Andreas Schröder<br>PeakCNN for particle image localization: Examples, variations, and improvements<br>DLR, Germany                                                                                                                 | <b>S.15-A.5 Jetnis Avdijaj</b><br>Pratibha Biewel, Jetnis Avdijaj, Alessandro Parente, Axel Coussennet<br>Physics-Informed Reduced-Order Modeling for Temperature Prediction in Industrial Reheating Furnaces<br>Université libre de Bruxelles, Belgium                                                              | <b>S.8-A.11 Mohammad Sheikholeslami</b><br>Mohammad Sheikholeslami, Saeed Salehi, Wengang Mao, Hakan Nilsson, Arash Eslamdoost<br>From Discretization to Neural Solvers: A Spectrum of Methods for the Lid-Driven Cavity Problem<br>Chalmers University of Technology, Sweden                 |
| 12:15 - 12:30       | <b>S.8-P.12 Albert Pool</b><br>Michael Schelling, Birger Horstman<br>Optimization strategies for variational quantum simulation of a battery cell model<br>German Aerospace Center (DLR), Germany                                                                                         | <b>S.9-A.7 Jiawei Wu</b><br>Jiawei Wu, Wang Han, Lijun Yan<br>Geometry-Generalizable Flow Reconstruction via Implicit Neural Representations<br>School of Aeronautics, Beihang University, China                                                                                                                                                           | <b>S.12-A.1 Ruicong Wu</b><br>Ruicong Wu, Jiahui Liu, Jiale Yan, Anxin Gu<br>Considering the growth and flow field characteristics of wind-driven waves in current environments<br>Harbin Institute of Technology, China                                                                                   | <b>S.11-A.7 Clemens Naumann</b><br>Clemens Naumann, Christian Cierpka<br>Exergy loss prediction in stratified thermal energy storage systems using ANNs<br>Technische Universität Ilmenau, Germany                                                                                                                   | <b>S.8-A.13 Tina Vartzolis</b><br>Patrick Vaudrevange, Tobias Reussler, Tina Vartzolis, Michael Kockelstein<br>AI-Accelerated Multi-Fidelity Fire Simulation and Hybrid Mesh Generation for Industrial CFD<br>TWT, Germany                                                                    |
| 12:30-14:00         | Lunch (Maich restaurant)                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| Keynote 14:00-14:45 | Chair: Prof Wagdi Habashi                                                                                                                                                                                                                                                                 | Charbel Farhat, Stanford University, USA                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| Keynote 14:45-15:30 |                                                                                                                                                                                                                                                                                           | Physics-Based AI for Digital Twins of Fluid Flows                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
|                     |                                                                                                                                                                                                                                                                                           | Vladimir Yanovsky, Skolkovo Institute of Science and Technology, Russia                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
|                     |                                                                                                                                                                                                                                                                                           | Hybrid Modelling and Computational Graph Coarsening for Accelerated Fluid Simulation                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| 15:30-16:15         | Round Table: Q&A with Industry Panel                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| 16:15-17:00         | Coffee break and Refreshments                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| Parallel Sessions   | 10. Turbulence                                                                                                                                                                                                                                                                            | 4. Physics-informed models                                                                                                                                                                                                                                                                                                                                 | 7. Reinforcement Learning and Flow Control                                                                                                                                                                                                                                                                 | 2. Digital Twins                                                                                                                                                                                                                                                                                                     | 11. Industrial & Applied ML in Fluid Systems                                                                                                                                                                                                                                                  |
| Chair               | Prof Andreas Schröder, DLR (German Aerospace Center), Germany                                                                                                                                                                                                                             | Prof Chaouki Habchi, IFP Energies nouvelles (IFPEN), France                                                                                                                                                                                                                                                                                                | Prof Charbel Farhat, Stanford University, USA                                                                                                                                                                                                                                                              | Prof Michele Battistoni, University of Perugia, Italy                                                                                                                                                                                                                                                                | Prof Wagdi Habashi, McGill University, Canada                                                                                                                                                                                                                                                 |
| ROOM                | ROOM A                                                                                                                                                                                                                                                                                    | ROOM B                                                                                                                                                                                                                                                                                                                                                     | ROOM C                                                                                                                                                                                                                                                                                                     | ROOM D                                                                                                                                                                                                                                                                                                               | ROOM E                                                                                                                                                                                                                                                                                        |
| 17:00 - 17:15       | <b>S.10-A.11 Chiara Caloscietta (Tianyi Li)</b><br>Tianyi Li, Michele Buzzicchi, Fabio Bonaccorso and Luca Biferale<br>Generative Diffusion Models for Turbulent Passive Scalar Fields<br>Centre Inria d'Université Côte d'Azur, France                                                   | <b>S.4-A.18 Hyungmin Shin</b><br>Hyungmin Shin, Andreas Schröder<br>A Two-Stage Physics-Informed Neural Network for Temperature Reconstruction from Lagrangian Particle Tracking Data<br>DLR, Germany                                                                                                                                                      | <b>S.7-A.3 Bernd R. Noack</b><br>Bernd R. Noack<br>Air taxis and drones, beware of the wind! Aerodynamic technologies and AI for a gust-safe and energy efficient low-altitude economy<br>Shenzhen University, P.R. China                                                                                  | <b>S.2-A.1 Sajad Salavatizadeh</b><br>Sajad Salavatizadeh, Christoffer Hansen, Henrik Karstoft, Alexandros Iosifidis, Mahdi Abkar<br>Data-driven generative digital twins for wind-farm flows from highly sparse measurements<br>Aarhus University, Department of Mechanical and Production Engineering, Denmark     | <b>S.11-A.8 Mirza Popovac</b><br>M. Popovic, T. Baum, D. Šimić<br>Numerical Strategies for Improving the Accuracy of ANN-Based Surrogate Models for Airflow Predictions within Rectangular Well-Bounded Enclosures<br>AIT - Austrian Institute of Technology                                  |
| 17:15 - 17:30       | <b>S.5-A.19 Letian Jiang</b><br>Letian Jiang, Steffen J. Schmidt, Nikolaus A. Adams<br>Physics-guided Temporal Classification of Unsteady Cavitation Stages Using Supervised Learning<br>TUM School of Engineering and Design, Technical University of Munich, Germany                    | <b>S.2-A.2 Sebastiano Randino</b><br>Sebastiano Randino, Lorenzo Schenck, Emanuele Garone, Miguel Alfonso Mendez<br>A Self-Calibrating Digital Twin for Rotor-Effective Wind-Speed Estimation and Aerodynamic-Map Identification<br>von Karman Institute for Fluid Dynamics, Belgium                                                                       | <b>S.7-A.4 Isabel Scherl</b><br>Isabel Scherl, James Berwick, Alec J. Linot<br>Towards Developing Reduced-Order Models for Active Flow Control from Experimental Data<br>University of Massachusetts Amherst, USA                                                                                          | <b>S.2-A.3 Yves-Marie Lefebvre (Philipp Bekemeyer)</b><br>Alexander Barklage, Philipp Bekemeyer, Yves-Marie Lefebvre, John Goetz<br>Bridging the Gap between Numerical and Experimental Analysis through Machine Learning Techniques<br>Employed in Real-Time<br>German Aerospace Center, Germany                    | <b>S.11-A.9 Justo Matheus</b><br>Justo Matheus, Francisco-Javier Granados-Ortiz<br>Identifying Arrhythmic Conditions Through Shock Signatures in Rotary Steerable Drilling Systems<br>SLB, Norway and University of Almería, Spain                                                            |
| 17:30 - 17:45       | <b>S.18-P.7 Yanfei Li</b><br>Yanfei Li<br>Simulation of multi-component flash boiling sprays with data-driven vapor liquid equilibrium calculations<br>Tsinghua University, China                                                                                                         | <b>S.4-P.19 Faras Brumand-Poor</b><br>Faras Brumand-Poor, Georg Michael Puntigam, Marius Holmeister, Tim Kotte, Katharina Schmitz<br>Physics-Informed Neural Networks for Thermohydrodynamic Modeling of Fuel Injection Pumps with Fuel-Dependent Properties<br>RWTH Aachen University, Institute for Fluid Power Drives and Systems (fpe), Germany        | <b>S.7-P.5 Priyam Chakraborty</b><br>Priyam Chakraborty, Prabhat Kumar Mishra, Suman Chakraborty<br>Learning to Swim Upstream: Koopman-Physics AI for Smart Microswimmer Navigation<br>Assistant Professor, Indian Institute of Technology Kharagpur, India                                                | <b>S.2-P.4 Vincent Seyfried</b><br>Vincent Seyfried, Andreas Rader, Johannes Brandstätter, Thomas Lichtenegger<br>From Neural Surrogates to Neural Twins<br>Department of Particulate Flow Modeling / Johannes Kepler University Linz, Austria                                                                       | <b>S.11-A.10 Haohan Chen</b><br>Haohan Chen, Hao Ma, Xiaojing Wu, Weiwei Zhang<br>Multi-Agent Collaborative CAE Industrial Software Platform for Fluid Mechanics<br>Northwestern Polytechnical University, China                                                                              |
| 17:45 - 18:00       | <b>S.13-P.10 Lee Mortimer</b><br>Lee Mortimer, Michael Farvehaer<br>Prediction of Turbophoretic Particle Transport in Wall-Bounded Turbulent Flows Using Long Short-Term Memory Neural Networks<br>University of Leeds, UK                                                                | <b>S.4-A.20 Yunde Su</b><br>Yunde Su, Zhenyu Zhang<br>SIM-PINN: Segregated, Iterative, and Multi-Stage Physics-Informed Neural Network for Incompressible Flow Simulations<br>Sichuan University, China                                                                                                                                                    | <b>S.7-A.6 Wenzhe Cao</b><br>Wenzhe Cao, Huancheng Bai, Chao Xia, Qing Jia, Zhigang Yang<br>Deep Reinforcement Learning-Based Active Flow Control for Drag Reduction of a Square-Back Ahmed Body<br>College of Automotive and Energy Engineering, Tongji University, Shanghai, 201804, China               | <b>S.2-A.5 Yannick Lecomte</b><br>Yannick Lecomte, Alessandro Grava, Emanuele Garone, Miguel A. Mendez<br>Bayesian Reinforcement Twinning: A Multi-Fidelity Framework for Reciprocal Learning Between Digital Twins and Control<br>von Karman Institute for Fluid Dynamics, Belgium                                  | <b>S.11-A.11 Armand de Villeroché</b><br>Armand de Villeroché, Rem-Sophie Mouriad<br>Anchored-Branch Steady-state Wind Flow Transformer (AB-SWIFT): a metamodel for 3D atmospheric flow in urban environments<br>CEREA, ENPC, EDF R&D, Institut Polytechnique de Paris, Ile-de-France, France |
| 18:00 - 18:15       | <b>S.5-A.20 George Papadakis</b><br>G. Papadakis, S. Lu<br>Learning from the past to predict the future: a general, data-driven and physically interpretable algorithm, applied to turbulent flow forecasting<br>Dept. of Aeronautics, Imperial College London, UK                        | <b>S.4-P.21 Stefan Posch</b><br>Mites Babic, Franz Rohdeder, Clemens Götzentr, Ricardo Novella, José Maria García-Oliver, Stefan Posch<br>Physics-Informed Neural Networks and Differentiable Chemistry for Solving the Unsteady Flamelet Equation<br>Christian Doppler Laboratory for Physics-driven Machine Learning in Industrial Applications, Austria | <b>S.13-P.11 Xuan-Qi Liu</b><br>Xuan-Qi Liu, Kai-Gu Li, Zhen-Yu Yin<br>Resilient groundwater flow modeling in heterogeneous porous media using mixed-form PINNs and transfer learning<br>The Hong Kong Polytechnic University, Hong Kong, China                                                            | <b>S.7-A.7 Miguel Alfonso Mendez</b><br>Miguel Alfonso Mendez, Lorenzo Schenck, Romain Pohlé<br>Reinforcement Twinning for Control of Transport-Dominated Systems with Partial Observations<br>von Karman Institute for Fluid Dynamics, Belgium                                                                      | <b>S.1-A.18 Jan Rottmayer</b><br>Jan Rottmayer, Erme Özçaya, Long Chen, Nicolas R. Gauger<br>Bayesian Neural Network Surrogates for Aerodynamic Shape Design<br>RPTU Kaiserslautern-Landau, Germany                                                                                           |
| 18:15-18:30         | Closing Remarks, Manolis Gavaies                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |
| 18:30-23:00         | Farewell drinks, Gala Dinner, Cretan night & Dance (Maich)                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                               |