

# Faculty List of The Forefront Studies Program on GLOCAL Civil Engineering Leaders for Co-Development of Asia and Japan 2025

NOTE: Professors with parenthesis are not eligible for being supervisors

## Nagoya University

Department: Civil and Environmental Engineering, Graduate School of Engineering

| Research group                                        | Name of professors           | Research theme                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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|                                                       |                              | E-mail address                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Structural Engineering, Materials, and Informatics    | Prof. Junji Kato             | Numerical simulation and optimal design for structures, Topology optimization for advanced material design, Finite element method for material/kinematic nonlinearity and dynamics, Innovative design and manufacturing with 3D printer, Reduced order-based data science<br>kato.junji.i5@f.mail.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100010137_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100010137_en.html</a> )                                                           |
|                                                       | Prof. Kazuo Tateishi         | Steel bridge engineering, Maintenance of steel structures, Fatigue and fracture of steel bridges, Mechanics of steel-concrete composite structures<br>tateishi.kazuo.u3@f.mail.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100000391_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100000391_en.html</a> )                                                                                                                                                                              |
|                                                       | Prof. Hikaru Nakamura        | Concrete structure, Seismic design of concrete structure, Maintenance and durability of concrete structure, Nonlinear analysis of concrete structure, Nondestructive test of concrete<br>nakamura.hikaru.s7@f.mail.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100000439_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100000439_en.html</a> )                                                                                                                                          |
|                                                       | Assoc. prof. Takeshi Hanji   | Steel structures, Fatigue and fracture of steel structures, Repair and retrofitting technique for cracked steel members, Seismic assessment and rehabilitation of steel bridges, Applications of image technique to infrastructures, Welding<br>hanji@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100000401_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100000401_en.html</a> )                                                                                                 |
|                                                       | Assoc. prof. Taito Miura     | Multi-scale mechanical modelling for cementitious materials, Mesoscale chemo-mechanical analysis for chemical deterioration and fracture of cementitious materials, Expansion cracking mechanism due to ASR/DEF<br>Reduction mechanism of compressive behaviors of concrete due to cracks with different directionality and dispersibility<br>t.miura@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100007041_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100007041_en.html</a> ) |
|                                                       | Assoc. prof. Koji Nishiguchi | Numerical simulation of structural dynamics, nonlinear materials, and fluid-structure interaction problems, High-performance computing<br>kojinishiguchi@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100011123_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100011123_en.html</a> )                                                                                                                                                                                              |
| Hydraulics, Hydrology, Coastal, and Ocean Engineering | (Prof. Norimi Mizutani)      | Stability of coastal structures, Wave deformation due to coastal and offshore structures and wave forces, Tsunami disaster and mitigation, Sediment transport and beach deformation<br>mizutani@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100001782_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100001782_en.html</a> )                                                                                                                                                       |

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|----------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                | Prof.<br>Yuji Toda               | River engineering, Fluvial hydraulics with riparian vegetation, Eco-hydraulics, Numerical modeling of river eco-system<br>toda.yuji.v4@f.mail.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100000389_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100000389_en.html</a> )                                                                                                                                                                                                                                                                 |
|                                                                | Assoc. prof.<br>Tomoaki Nakamura | Stability of coastal structures and their foundation considering dynamic interaction between waves, structure motion, sediment transport, and seabed response; Tsunami-induced topographic change<br>nakamura.tomoaki.e9@f.mail.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100003534_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100003534_en.html</a> )                                                                                                                                                                               |
|                                                                | Assoc. prof.<br>Ryota Tsubaki    | Advanced field monitoring of fluid flow and sediment transport, Development of river channel morphology control approach, High resolution inundation flow simulation and its application to mitigate physical and environmental risks<br>rtsubaki@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100002186_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100002186_en.html</a> )                                                                                                                                                       |
| Geotechnical Engineering                                       | Prof.<br>Masaki Nakano           | Mechanical evaluation and quality certification for natural and artificial soil materials based on soil skeleton structure concept, Interpretation of the soil strengthening methods such as solidification, compaction etc. of various soil materials, Constitution of “sediment circulation system” considering utilization of soil materials at ordinary times as well as disaster periods<br>nakano@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100001846_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100001846_en.html</a> ) |
|                                                                | Prof.<br>Toshihiro Noda          | Soil-water-air coupled finite deformation analysis of saturated/unsaturated soils taking into consideration inertial forces, Interpretation/development of the countermeasure principles of ground improvements, Seismic response analysis of natural deposited and artificial grounds, Numerical replication of natural deposited grounds<br>noda@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100001858_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100001858_en.html</a> )                                                      |
|                                                                | Assoc. prof.<br>Kentarō Nakai    | Comprehension of dynamic/static behavior of various soils and their elasto-plastic description, Seismic response analysis of ground-structure interaction systems, Influence of stratum irregularity on subsurface seismic damage<br>nakai@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100002123_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100002123_en.html</a> )                                                                                                                                                              |
| Transportation, Infrastructure, and Environmental Planning     | Prof.<br>Toshiyuki Yamamoto      | Vehicle ownership and use, Travel behavior analysis, Environmentally sustainable transport (EST), Intelligent transport system (ITS), Traffic safety<br>yamamoto@civil.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100003668_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100003668_en.html</a> )                                                                                                                                                                                                                                        |
| Environmental Engineering and Environmental System Engineering | Prof.<br>Kiichiro Hayashi        | Renewable energy, Biodiversity and ecosystem service assessment, Environmental assessment, Environmental policy, International environmental cooperation<br>maruhaya98--@nagoya-u.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100002276_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100002276_en.html</a> )                                                                                                                                                                                                                                         |
| Land and Infrastructure Design                                 | Prof.<br>Takashi Tomita          | Disaster risk estimation, Disaster risk management methodology, Development of disaster resilient ports, Regional potential development for sustainable and resilient society, Tsunamis and Storm surges<br>tomita.takashi.u5@f.mail.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100009161_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100009161_en.html</a> )                                                                                                                                                                          |

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|  | Assoc. prof.<br>Shinichiro Nakamura | Climate change adaptation in developing country, Land design on river basin, Green infrastructure design<br><a href="mailto:shinichiro@civil.nagoya-u.ac.jp">shinichiro@civil.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100008109_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100008109_en.html</a> ) |
|  | Lecturer<br>Mutsumi Tashiro         | Road design on soft ground, Traffic management, Mobility services<br><a href="mailto:mutsumi@civil.nagoya-u.ac.jp">mutsumi@civil.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/html/100003281_en.html">https://profs.provost.nagoya-u.ac.jp/html/100003281_en.html</a> )                                                        |

## Nagoya University

Department: Environmental Engineering and Architecture, Graduate School of Environmental Studies

| Research group                                                 | Name of professors             | Research theme                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
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|                                                                |                                | E-mail address                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Transportation, Infrastructure, and Environmental Planning     | (Prof. Hideki Nakamura)        | Traffic Engineering, Urban transport policy, Road geometric design, Traffic operation, Traffic safety, User behavior modeling, Traffic simulation model, ITS<br><a href="mailto:nakamura@genv.nagoya-u.ac.jp">nakamura@genv.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100001907_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100001907_en.html</a> )                                                                     |
|                                                                | Prof. Hirokazu Kato            | Low carbon & sustainable transport system, Environmental life cycle assessment of social stock, Resilient national & urban design, Region revitalization strategies<br><a href="mailto:kato@genv.nagoya-u.ac.jp">kato@genv.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100001937_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100001937_en.html</a> )                                                                      |
|                                                                | Prof. Tomio Miwa               | Transportation planning, Travel behavior analysis, Intelligent transport systems, Traffic assignment models and traffic simulators<br><a href="mailto:miwa.tomio.n7@f.mail.nagoya-u.ac.jp">miwa.tomio.n7@f.mail.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100002160_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100002160_en.html</a> )                                                                                 |
|                                                                | Assoc. prof. Miho Iryo         | Traffic flow and safety analysis of vehicles, pedestrians and micromobility, Road design for multimodal transport, Traffic simulation development<br><a href="mailto:iryu.miho.p5@f.mail.nagoya-u.ac.jp">iryu.miho.p5@f.mail.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100002248_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100002248_en.html</a> )                                                                    |
|                                                                | Lecturer Xin Zhang             | Evaluation of junction design and traffic signal control, Road user maneuver modeling, Traffic simulation<br><a href="mailto:zhang.xin.j1@f.mail.nagoya-u.ac.jp">zhang.xin.j1@f.mail.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/html/100011008_en.html">https://profs.provost.nagoya-u.ac.jp/html/100011008_en.html</a> )                                                                                                                      |
| Environmental Engineering and Environmental System Engineering | Prof. Hiroki Tanikawa          | Environmental system analysis, Resource and Energy Flow for Sustainable Cities, Material Stock and Flow analysis, Weight of cities overtime with 4d-GIS, Socio economical metabolism, Industrial Ecology<br><a href="mailto:tanikawa.hiroki.z7@f.mail.nagoya-u.ac.jp">tanikawa.hiroki.z7@f.mail.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100003784_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100003784_en.html</a> ) |
|                                                                | Prof. Takashi Hibino           | Electricity and hydrogen generation technology, Municipal solid waste treatment, Multifunctional cementitious materials design<br><a href="mailto:hibino@urban.env.nagoya-u.ac.jp">hibino@urban.env.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100001816_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100001816_en.html</a> )                                                                                             |
|                                                                | Assoc. prof. Hiroaki Shirakawa | Analysis for economic and environmental interdependency among countries in the world, Evaluation of efficiency of urban environmental management, Economic evaluation of environmental policy<br><a href="mailto:sirakawa@urban.env.nagoya-u.ac.jp">sirakawa@urban.env.nagoya-u.ac.jp</a><br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100003279_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100003279_en.html</a> )                          |

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|  | Assoc. prof.<br>Nagahisa Hirayama | Disaster prevention & preparedness in water system, Business continuity planning & risk communication for water utility, Redesign for water distribution system, Disaster debris management system<br>hirayama.nagahisa@nagoya-u.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100009184_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100009184_en.html</a> )                |
|  | Assoc. prof.<br>Hiroto Shiraki    | Energy consumption behavior analysis, Technological and economic assessment of climate change mitigation measures, Power and energy system analysis using mathematical models<br>shiraki@urban.env.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/html/100012879_en.html">https://profs.provost.nagoya-u.ac.jp/html/100012879_en.html</a> )                                            |
|  | Assoc. prof.<br>Sho-ichi Iwamatsu | Transformation technologies for organic substances, Greener synthetic methodologies of artificial materials. Sustainable utilization of materials.<br>iwmt@urban.env.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100003265_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100003265_en.html</a> )                                                                |
|  | Assoc. prof.<br>Anatoly Zinchenko | Functional materials from biomass and plastic waste, Environmental pollution cleaning, Nanomaterials and environmental nanotechnologies, Sustainable chemical processes and materials upcycling technologies<br>zinchenko@urban.env.nagoya-u.ac.jp<br>( <a href="https://profs.provost.nagoya-u.ac.jp/view/html/100003298_en.html">https://profs.provost.nagoya-u.ac.jp/view/html/100003298_en.html</a> ) |

## Gifu University

### Department: Engineering Sciences (Civil Engineering Group)

| Research Labs.                  | Name of professors               | Research theme<br>E-mail address                                                                                                                                                                                            |
|---------------------------------|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Bridge Engineering              | Prof.<br>Shigeyuki Murakami      | Bridge Engineering, Maintenance, Steel Structure<br>murakami.shigeyuki.e8@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/read0119571">https://researchmap.jp/read0119571</a> )                                         |
| Earthquake Engineering          | Prof.<br>Nobuoto Nojima          | Earthquake Engineering, Seismic Hazard and Risk Assessment, Lifeline Disaster Prevention<br>nojima.nobuoto.p6@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/NobuotoNojima">https://researchmap.jp/NobuotoNojima</a> ) |
|                                 | Assoc. Prof.<br>Masumitsu Kuse   | Earthquake Engineering, Prediction of Ground Motion, Earthquake Disaster Prevention<br>kuse.masumitsu.h8@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/read0066255">https://researchmap.jp/read0066255</a> )          |
| Disaster Resilience Co-creation | Assoc. Prof.<br>Maki Koyama      | Regional Disaster Management Studies, Disaster Science<br>koyama.maki.v8@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/makik">https://researchmap.jp/makik</a> )                                                      |
| Environmental Hydrology         | Assoc. Prof.<br>Toshiharu Kojima | Runoff Analysis, Remote Sensing, GIS<br>kojima.toshiharu.y5@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/toshi-kojima">https://researchmap.jp/toshi-kojima</a> )                                                     |
| Basin Hydrology Dynamics        | Prof.<br>Ichiro Tamagawa         | Meteorology, Environmental Science, Atmospheric Boundary Layer, Land Surface Process<br>tamagawa.ichiro.e0@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/read0059943">https://researchmap.jp/read0059943</a> )        |
|                                 | Assoc. Prof.<br>Morihiro Harada  | River Engineering, Sediment Hydraulics<br>harada.morihiro.i3@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/morihiro_harada">https://researchmap.jp/morihiro_harada</a> )                                              |

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|------------------------------------------------|------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Natural Energy                                 | Prof.<br>Tomonao Kobayashi         | Mesoscale Weather Forecasting Model, Ocean Wave Model, Weather Forecast, Ocean Wave Prediction<br>kobayashi.tomonao.e2@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/read0027450">https://researchmap.jp/read0027450</a> )                                                                             |
|                                                | Prof.<br>Jun Yoshino               | Meteorology, Natural Energy, Atmospheric Disaster, Coastal Engineering<br>yoshino.jun.d2@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/read0203133">https://researchmap.jp/read0203133</a> )                                                                                                           |
| Soil Mechanics and Earth Science               | Prof.<br>Kazuhide Sawada           | Geotechnical Engineering<br>sawada.kazuhide.w4@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/read0066254">https://researchmap.jp/read0066254</a> )                                                                                                                                                     |
|                                                | Prof.<br>Tomoyuki Ohtani           | Geology, Engineering Geology, Geothermal Resource Geology<br>ohtani.tomoyuki.g9@f.gifu-u.ac.jp<br>( <a href="http://www.eng.gifu-u.ac.jp/syakaikiban/e/staff/ohtani_tomoyuki.html">http://www.eng.gifu-u.ac.jp/syakaikiban/e/staff/ohtani_tomoyuki.html</a> )                                                |
| Geotechnical and Groundwater Engineering       | Prof.<br>Kohji Kamiya              | Soil Mechanics, Groundwater Management<br>kamiya.koji.g6@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/read0180913">https://researchmap.jp/read0180913</a> )                                                                                                                                           |
|                                                | Assoc. Prof.<br>Yuki Kojima        | Environmental Soil Physics, Environmental Geotechnical Engineering<br>kojima.yuki.c8@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/ykojima">https://researchmap.jp/ykojima</a> )                                                                                                                       |
| Regional Management                            | Prof.<br>Akiyoshi Takagi           | Regional Management, Integrated Disaster Risk Management<br>takagi.akiyoshi.d6@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/akiyoshi_takagi">https://researchmap.jp/akiyoshi_takagi</a> )                                                                                                             |
| Mobility Analytics                             | Prof.<br>Fumitaka Kurauchi         | Transport Network Analysis, Traffic Control and Management, Public Transport System Design<br>kurauchi.fumitaka.c3@f.gifu-u.ac.jp<br>( <a href="https://www.researchgate.net/profile/Fumitaka_Kurauchi">https://www.researchgate.net/profile/Fumitaka_Kurauchi</a> )                                         |
|                                                | Assoc. Prof.<br>Toshiyuki Nakamura | Urban Transport Planning, Behavioristics<br>nakamura.toshiyuki.b9@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/7000009217">https://researchmap.jp/7000009217</a> )                                                                                                                                    |
| Humanized Landscape                            | Prof.<br>Yoshifumi Demura          | Urban Landscape, History of City Formation, Infrastructure Planning<br>demura.yoshifumi.e8@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/demu">https://researchmap.jp/demu</a> )                                                                                                                       |
| Maintenance Engineering                        | Prof.<br>Koichi Kobayashi          | Maintenance Engineering, Construction Materials<br>kobayashi.koichi.b5@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/read0193381">https://researchmap.jp/read0193381</a> )                                                                                                                             |
| Advanced Construction Materials and Structures | Prof.<br>Minoru Kunieda            | 3D Concrete Printing, High Performance Concrete (Fiber Reinforced Concrete, Polymer Concrete, Repair Materials), Fracture Mechanics of Concrete, Maintenance of Concrete Structures<br>kunieda.minoru.r3@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/mkunieda">https://researchmap.jp/mkunieda</a> ) |
| Water Environment Research                     | Prof.<br>Fusheng Li                | Water Treatment, Environmental Engineering<br>li.fusheng.i4@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/2453">https://researchmap.jp/2453</a> )                                                                                                                                                      |
|                                                | Assoc. Prof.<br>Kayako Hirooka     | Water Treatment Engineering<br>hirooka.kayako.y7@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/khirooka">https://researchmap.jp/khirooka</a> )                                                                                                                                                         |
|                                                | Assoc. Prof.<br>Yuji Suzuki        | Environmental Engineering, Water Quality Engineering, Analytical Chemistry<br>suzuki.yuji.p3@f.gifu-u.ac.jp<br>( <a href="https://researchmap.jp/yusuzu">https://researchmap.jp/yusuzu</a> )                                                                                                                 |