Monday 9 November	
1300 - 1645	Industry Visit

Tuesday 10 November	
845	Registration and coffee
930	Introduction from the Chairs
945	Keynote TBC
1000	Rear-Admiral Durbin
1015	Keynote TBC
1030	**Keynote Discussion**
1100	Coffee Break
1130	**Morning Parallel Sessions**

	Plenary Sessions			Interactive Sessions		
1200	**Future capabilities**	**Power and propulsion system control**	**Digital support**	**The internal battle**	**Survivability**	**Survivability**
Room	**Pentland**	**Prestonfield**	**Holyrood**	**Boardroom 1/2**		
1200	7NE Autonomous Mine Hunting Capability Data Exploitation: Charting a Course Through the Digital Minefield **Stephen Taylor**	23SC Transient Optimisation of Variable Speed Generators in Naval Applications **Lars Mulder, Andrea Coraddu, Rinze Geertsma and Udai Shipurkar**	16NE Pirate Maths, Data Lions and Robot Birds: Emergent behaviour and misaligned incentives in the digital transformation of RN Support **Suzanna Seagrave**	68NE Optimising Agent-Based Fault Diagnosis for Naval Machinery Breakdown Drills: Closing the Cognitive Gap in Decision Support Architecture **Martin Veltman, Youri Linden and Eric Pauwels**	84NE Supporting Naval Damage Control Cognition with AI **Igor Lapin**	70NE Sick Boat Syndrome (SBoS) among Naval Ship Crews: The Importance of Indoor Air Quality (IAQ) Monitoring and Standard Compliance **Amirul Faiz Kamaruddin, Nur Sarah Fatihah Tamsi, Arman Ariffin, Noor Artika Hassan, Nur Alyaa Tasnim Mohammad Zin, Muhammad Zaki Ramli and Maryam Zahaba**

1225	51NE Design and Development of a Large USV Series **Jelle W. Moerdijk, Sander Knegt, Jaap L. Gelling and Austin Kana**	25SC Extracting Control Rules for Series-Parallel Hybrid boat from Dynamic Programming **Luca Di Biase, Federico Miretti and Daniela Anna Misul**	32NE Designing Future Naval Support: A Requirements-Led Digital Architecture Shaped by IPS, HFI, and Enterprise Data **Steve Wilding**	74NE 3D Naval Visualizations for increased Situation Awareness within the Internal Battle for Future Ready Navies **Bart-Peter Smit, Robert Voûte and Jasper Wieringa**	25NE Reducing underwater radiated noise by application of polyurethane shock mounts in a double resiliently mounted generator set **Danny Smit**	9SC Non-Causal Multi-Agent Control for Proactive and Smart Maritime Search and Rescue in Stochastic Wave Environments **Yutong Song, Tianyi Zeng, Yao Zhang and Richard Bucknall**
1250	41NE Arctic: the Next Generation of Naval Platform **Robert Taylor, Pilar Morales and Andrew Vanner**	27SC Analytical derivation of a real time control strategy for hybrid powertrains **Francesco Novello, Federico Miretti and Daniela Anna Misul**	76NE Development of a Health Risk Assessment Screening Tool for Shipboard Indoor Air Exposure **Nur Sarah Fatihah Tamsi**	89NE Improving the contribution that centre fed hose reels can make to firefighting response on ships and submarines **James Glockling and Richard Alker**	46NE The Importance of Radar Cross Section Prediction to the Survivability of Modern Surface Combatants in the Future Operating Environment **Kirrie Wallace, Malcolm Robb and Jill Savva**	
1315	Session discussion	Session discussion	Session discussion			
1330	**Lunch**					
Afternoon Parallel Sessions						
1430	**Nuclear**	**Autonomous and uncrewed vessel control**	**System integration and assessment**	**Smart maintenance**		
Room	**Pentland**	**Prestonfield**	**Holyrood**	**Boardroom 1/2**		
1430	4NE Energy System Design for a Nuclear-Powered Refuelling Vessel Supporting Unmanned Maritime Vehicles **Ismar Klomp, Henk Polinder and Gert Jan Meijn**	35SC Threat modelling and hardening of Remote Operation Center architectures used for teleoperation of unmanned surface vessel and inland autonomous ferries **John Kingsley and Krishna Kumar Nagalingam**	27NE Very Light Reading: The Next Phase of Ship-LDEW Integration **Hayden Cole and Fred Ogilvie**	5NE Unlocking Autonomy Through Tribological Condition Monitoring **Jake Rigby and Matthew Knight**	43SC A Generalizable Unsupervised Health-Monitoring Framework across Heterogeneous Time-Series Data **Nicolò Faggioni, Alessandro Caviglia, Marco Antonelli and Giovanni Orrù**	2NE Strategic autonomy for naval structures: Approach to and economic feasibility of the remanufacturing of reclaimed stiffened panels **Marije Deul, Massimo Coppola, Bernardete Goncalves Castro, Kevin Runge and Jeroen Pruyn**

1455	31NE The Consideration of Working Fluids for Naval Micro Nuclear Reactors **John Buckingham and Amelia Timothy**	13SC Control strategies for multi-vessel formation control; escorting a vessel in fixed, flexible, or changing formations **Bas de Kruif and Ed van Daalen**	52NE Next-generation technology integration in naval vessel platforms through Product Line Engineering **Job Perdon, Micha Stam, Koen Droste and Austin Kana**	35NE Lifecycle Assessment to Minimise Emissions in Ships **Stewart Downie**	3SC Exhaust-Gas Fault Detection in a Multi-Cylinder Natural Gas Engine Using Gas-Wise Autoencoder Residuals **Cem Çaldağ, Luka Coremans, Gijs Begthel, Teun Augustinus, Marcel Roberscheuten, Youri Linden and Andrea Coraddu**	19NE Data-driven decision support for maritime operations **Remco Hageman, Fenneke Sterlini, Marcel Wokke, Douwe Rijpkema, Bas de Kruif, Bulent Duz and Yvette Klinkenberg**
1520	58NE Considerations for commercial nuclear reactor types on medium sized ships **Martijn Hoogeland, Sjors Kremer, Casper Versteylen, Gert-Jan Meijn, Robert Van de Ketterij and Klaas Visser**	21SC Traceable Virtual Sea Trials in a Maritime Unity Simulator for Manoeuvring Assessment of Unmanned Surface Vehicles **Paria Rezayan**	63NE Stress – Testing Future Navies: An Integrated Seven – C Readiness Assessment Framework **Rajdeep Das**	92NE Admiralty Salvage at a Crossroads - Evolving Maritime Recovery for Next-Generation Naval Platforms **Jake Guest**	81NE Towards Net-Zero Shipbuilding: A Mathematical Model for Emissions from Construction and Maintenance Phases with a Case Study **Ahmed Balata, Çağatay Iris, Joseph Spencer and Andrew Plater**	78NE Hull Fouling as an Operational Efficiency and Sustainability Concern in Shipping **Pravin Roy, Devarshi Datta and Mansi Chawla**
1545	Session discussion	Session discussion	Session discussion			
1600	Coffee Break					
1630	**Modern naval power and propulsion**	**Autonomous navigation**	**Climate economics**	**Methanol on warships**	**Alternative fuels**	**Environmental impact reduction**
	Pentland	**Prestonfield**	**Holyrood**	**Boardroom 1/2**		
1630	37NE Novel Naval Power Generation: Utilising Modern Technology to Challenge Conventional Concept Design **Josiah Carron, Elliot Brown and Romana Majid**	50SC Learning to Approach: An AI-Driven Decision Support System for Underwater Manipulation Planning from Expert Demonstrations **Sara Aldhaheri**	56NE Early design stage assessment of seagoing support vessel power trains for fuel consumption, emissions, and cost **Henrik van den Heuvel, Benny Mestemaker, Bernardete Concalves Castro and Wouter Blaas**	17NE Methanol on Warships: Quantifying the Risk of Vapour Cloud Explosions and Toxic Exposure **Marnix Rhijnsburger, Dorien Stroeve, Chris de Ron and Farah Bziker**	56SC Sustainability Enhancement in Coastal Passenger Vessel with Alternative Fuel and Hybrid Power Systems **Pramod Ghimire and Mehdi Zadeh**	93NE Passive Air Lubrication through Salvinia-Inspired Surfaces for Vessel Drag Reduction and Decarbonization: A Review of Coating Mechanisms, Biofouling Interactions, and Operational Performance **Mansi Chawla, Debesh Lahiri, Pravin Roy and Devarshi Dutta**

1655	52SC From Siloed Reviews to Open Standards: Lessons in Requirements and Design of Shipboard Power Control Systems **Chetan Vajapey and Nicholas LaPosta**	8SC An Explainable Symbolic COLREG Classifier for Autonomous Ships **Nicola Sabatino**	71NE Challenge response with a retrofit **Andreas Junglewitz, Franco Michele Bennati and Moustafa Abdel Maksoud**	73NE Benefits of two-stage turbocharging in static and dynamic operation for conventional diesel fueled and high-pressure direct injection methanol fueled medium speed generator sets. **Jasper Kole, Jasper Vollbrandt, Dorien Stroeve and Rinze Geertsma**	16SC An integrated analysis on energy, economic and environmental performances for an ammonia-fuelled large passenger vessel. **Simone Piccardo, Massimo Rivarolo, Ahmed Gamal Elkafas, Stefano Barberis, Davide Clematis, Arianna Irace and Daniela Cazzola**	57SC Long-term environmental and economic assessment of cruise ships under Maritime regulations. **Mahmoud Ahmed, Simone Piccardo, Massimo Rivarolo and Alessandro Sorce**
1720	41SC Transform Shipboard Power and Propulsion Plant operational data at-the-edge to gain smart, optimized, and sustainable performance **Warren Johnson and Johnny Walker**	40SC Reinterpreting COLREG for Autonomous Navigation in Port and Confined Waters: From Rules to Managed Operational Zones **Orkhan Khalilov and Mehdi Azimi**	79NE Sustainable power plant for modern defence assets **Panagiotis Karvounis and Gerasimos Theotokatos**	10SC Dual-Fuel Engine Low-Load Combustion Optimization and Clean Energy Economic Evaluation **Ying Long Luo**	65NE How to Fuel the Power: Optimizing Boost Pressure and Engine-Room Temperature for Sustainable Marine Diesel Performance **Rauf Mammadov, Orkhan Khalilov and Akif Ismayilov**	
1745	Session discussion	Session discussion	Session discussion			
Welcome Reception						

Wednesday 11 November						
800	Registration and coffee					
900	**Plenary – Industry collaboration Opening remarks – Conference chairs**					
915	Keynote TBC					
930	Keynote TBC					
945	Keynote TBC					
1000	**Discussion**					
1030	Coffee Break					
1100	**Technology development and safety**	**Intelligent control**	**Operations and resilience**	**Interactive Sessions: Decision support and autonomy**	**Interactive Sessions: Autonomy and cyber security**	**Interactive Sessions: Autonomy and cyber security**
Room	**Pentland**	**Prestonfield**	**Holyrood**	**Boardroom 1/2**		
1100	45NE Let's Not Tie Ourselves in Knots: Adapting Safety Case Regimes for Spiral Development Programmes **Alexander Barker and Jessica Morris**	19SC Time-domain simulation tool for propulsion performance assessment of a nuclear-powered naval vessel **Eleonora Zanaboni, Veronica Vigna and Luca Maloberti**	4SC Enhancing maritime Search And Rescue operations through LiDAR and thermal imaging fusion **Filippo Ponzini**	8NE Modern Technology and the Redistribution of Human Autonomy **Peter Spayne, Laura Lacey and Alistair Saddington**	54SC A Preliminary Study of Cyber Attacks on Maritime LiDAR Situational Awareness **Giacomo Longo, Giacomo Ratto, Alessio Merlo and Enrico Russo**	58SC Securing Shared Accounts in Naval Operational Technology: IAM and Zero Trust Implementation Aligned with ISA/IEC 62443, NIST SP 800-82, and the EU Cyber Resilience Act **Patric Dove**
1125	53NE Towards the Certification of Naval Systems Employing Artificial Intelligence **Matthew Wylie, Stephen Perry and Thomas Howe**	42SC Robust Actuators Health Monitoring of Autonomous Underwater Vehicle **Massimiliano Menghini and Siva Kumar Mallipeddi**	36NE Resilience Beyond the Core: Re-engineering Auxiliary Systems for Disposable vs. Exquisite Hybrid Vessel Architecture **Divya Divya & Navneet Krishna**	2SC Port Vessel Traffic Control for Multi-Type Ships: A Proposed Methodology for Decision Support System Considering Marine Conditions **Ferhan Buyukcolak and Silvia Donnarumma**	24SC Design and automation of an ROV docking system for an XLUUV **Martin Gülland, Ines Cebulla, Carsten Rethfeldt and Torsten Jeinsch**	

1150	80NE When Looking to Win the Race of Technological Advantage, Do Royal Navy Leaders Need to Change? **Alexandra Ward**	14SC Hive-Mind at Sea: Bio-Inspired Swarm Intelligence for Resilient, Decentralized Power Management in Autonomous Marine DC Microgrids **Divya Divya and Navneet Krishna**	57NE Enhancing Operational Availability of Surfaced Submarines in Waves using a Reinforcement Learning Controller **Mathieu Courdier, Gaspard Ducamp and Marta Ibarrondo**	38NE Allocation of Function (AoF) for Human Autonomy Teaming (HAT) **Luca Gallo and Eshan Rajabally**	59SC High-Resolution Flash Lidar for for Short-Range Underwater 3D Perception **David Nguyen, Jannis Holzer, Eleonoor Bosch, Enrico Manuzzato, Leonardo Gasparini and Christophe Pache**	
1215	Session discussion	Session discussion	Session discussion			
1230	Lunch					
Afternoon Parallel Sessions						
1330	**Increasing autonomy and reduced crews**	**Digital Twins**	**Resilient naval ship design**	**Interactive Sessions: MOST 1**	**Interactive Sessions: MOST 2**	**Interactive Sessions: Hull fouling and protection**
Room	**Pentland**	**Prestonfield**	**Holyrood**	**Boardroom 1/2**		
1330	11NE Temporal Assurance in Autonomous Systems: The Problem of Justifying Decision-Making Under Uncertainty in Open-Environments **Liam Talbot**	61NE Decarbonizatio n using Digital Twins in Maritime sector **Aishwar Maurya and Abhishek Tripathi**	64NE Operationalizin g Climate Risk: Climate-Driven Capability Degradation in Modern Navies **Sagnik Acharya**	6SC Improving Maritime Situational Awareness: A Spectral Filtering Method for Weak Target Detection **Giovanni Ludeno, Francesco Soldovieri and Gianluca Gennarelli**	37SC Towards zero-emission maritime transport: technological innovations and sustainability **Daniele Dessi, Marco Altosole, Michele Martelli, Matteo Diez, Alessandro Iafrati and Cecilia Leotardi**	77NE Hull Fouling as an Environmental and Compliance Concern in Vessel Operations **Pravin Roy, Devarshi Datta and Mansi Chawla**
1355	15NE Use of a Commercial Crew for Sea Trials **John Newell and James Charsley**	12SC Digital Twins for Naval Gearboxes **Nikolas Albrecht, Werner Sigmund and Theresa Sibich**	10NE Assessing the Functional Vulnerability of Naval Combatants in early Ship Design **Tom Philipson and Stefan Krüger**	11SC A Real-Time GNC Architecture for Marine Autonomous Surface Ships **Raphael Zaccone and Michele Martelli**	45SC A Framework for the development of a decision support system for ship underwater radiated noise **Fabio Colotto, Tomaso Gaggero, Yuri Cotroneo**	94NE The Digitalization of Asset Integrity: Corrosion and Biofouling Control with Copsys Intelligent Digital Skin (CIDS) **Farzad Hashemi and Michael Maguire**

1420	18NE Aligning Naval Electrical Systems and Minimum Crewing: Challenges, Implications, and Design Principles for Future Platforms **Tania Berry and Sacha Eke-Duchars**	53SC A Digital Twin and Multi-Criteria Optimization Platform for Design and Operation of Ship Power and Propulsion Systems **Ahmed Elkafas and Iraklis Lazakis**		28SC Quantitative Evaluation of Marine Vehicle Cooperative Control in Harbour-Like Experiments **Angelo Odetti, Enrica Zereik, Gabriele Bruzzone, Filippo Ponzini and Michele Martelli**	**Paola De Ruggiero, Simone Di Palma, Massimiliano Esposito, Luigi Gifuni and Giorgio Budillon**	54NE Revisiting cathodic protection due to extensive electrification – The Aegis project **John Prousalidis and Dora Tsiourva**
1445	Session discussion	Session discussion	Session discussion			
1500	Coffee Break					
1530	**Mission modularity**	**Cyber Security**	**Energy Management**	**Interactive Sessions: Energy optimisation**	**Interactive Sessions - Power sytems hardware in the loop**	**Interactive Sessions: Power system loads**
Room	**Pentland**	**Prestonfield**	**Holyrood**	**Boardroom 1/2**		
1530	13NE Beyond the Blueprint: Mission Modularity's Impact on Modern Naval Design, Assurance, and Operations **Kaya Nightingale**	6NE Electronic Warfare: The Invisible Enemy of Maritime Autonomy **Peter Macaulay**	59NE From Water to Watts: A Critical Techno-Economic Assessment of Hydrogen Fuel Cells for Future Marine Propulsion **Utkarsh Kumar, Vaibhav Narayan and Srijani Roy**	7SC Time-Indexed Mixed-Integer Optimisation of Electric Harbour-Fleet Assignment, Routing and Shore-Power Charging **Andrea Coraddu, Sankarshan Durgaprasad, Yasho Bharat Boggarapu, Sharul Baggio Bin Mohamed Roslan, Xin Wang and Chuan Beng Tay**	20SC Developing a suite of Hull, Mechanical, and Electrical (HM&E) Control Systems **Vincent Piesetzkie, Graig Jolley and Peter Grech**	51SC Modeling Extra-Propulsive Loads in Shipboard Power Systems **Federico Graffione, Marco Gallo, Federico Silvestro and Fabio D'Agostino**

1555	28NE Thinking inside the box. Deployable capability for the future navy **Steven Howick and Jessica Scott**	9NE The Combat Network as the Weapon **Morgan Colbeck**	34SC Techno-Economic Framework for Hybrid-Electric Propulsion Retrofitting in Harbor Tugboat Fleets: A Pathway for Sustainable Port Operations in Developing Maritime Infrastructure **Iddi Sungura**	46SC A Short-Term, AI-based Electric Load Forecaster for a High Responsive Shipboard Energy Management **Daniele Belvisi, Francesco Bellotti, Massimo Figari and Riccardo Berta**	31SC Hardware-in-the-Loop Validation of a Decentralized Economic Dispatch for Marine Power Systems **Joseph Amato, Kevin Lin, Sarah Ellis, Qing Dong and Sina Zarrabian**	85NE Autonomous Vessels – Don't forget to bring the brainpower. Thoughts on how to feed the 'crew' on an unmanned warship **Nick Smith**
1620	48NE Evaluation and validation of the added value of modularity for specialized ships during concept exploration: A critical systematic review **Micha Stam, Austin Kana and Jeroen Pruyn**	30NE Adopting the IMO MASS Code for Naval USVs: A Class Perspective on Network and Cyber Resilience **Srinivas Revuru**	60SC Fuel cells operating on methanol as power supply for naval ships **Carsten Cremers and Maximilian Jaekel**	17SC Development of a Holistic Multi-Domain Model for Data-Driven Operational Energy Optimization of a Cruise Vessel **Giovanni Vaccarini, Luca Casaburi, Riccardo Colotti, Andrea Salvo and Luca Micoli**	29SC Closed-loop back-to-back testing for replacing obsolete naval gas-turbine control systems **George Tucker and Teysseer Satti**	
1645	Session discussion	Session discussion	Session discussion			
1900	**Gala Dinner**					

Thursday 12 November						
800	Registration and coffee					
900	Introduction from the Chairs					
915	Mo Magzoub					
930	Keynote TBC					
945	**Discussion**					
1000	Coffee Break					
Morning Parallel Sessions						
1030	Autonomous ships and systems	Diesel engine maintenance	The internal Battle	Interactive Sessions: Ship design and build	Interactive Sessions: Ship design and build	Interactive Sessions: Ship design and build
Room	**Pentland**	**Prestonfield**	**Holyrood**	**Boardroom 1/2**		
1030	18SC Development of a Reference Architecture for the Integration of Autonomous Systems in Naval Ship Design **Moritz Luckey, Paul Dahlke and Frank Mantwill**	26NE Reducing Maintenance Burden and building resilience for naval engineering systems **Tamsyn Hills and James Fawcett**	12NE Structural Damage Detection in Ships Using a TCN Autoencoder and Motion Response Anomaly Scoring **Ieza Souza Ramos**	26SC Design and Development of an Advanced Robotic Fish **Marco Bibuli, Elena Ciappi, Elena Paifelman, Angelo Odetti, Edoardo Spirandelli, Antonio Carcaterra, Antonio Culla and Silvia Milana**	24NE Beyond the Business Case: Structured Evaluation of Digital Transformation Projects in a Naval Shipyard **Miguel Calvache, Jeroen Pruyn, Javier Calderon-Tellez and Diego Cabuya**	82NE Battle Barges and Mega Modules – possible applications for multi-part vessels **Rachel Pawling**
1055	22NE Conceptual Architecture and operational design considerations for a large unmanned surface vessel in anti-submarine warfare **Wytse Hogeveen**	43NE Memory-safe physics-based modelling of marine diesel engines using Rust **Mieszko Kaminski and Chaitanya Patil**	38SC Fail-Graceful Ship Control Architectures for Secure and Smart Maritime Operations **Rajdeep Das**	29NE Progressing the understanding of Engineering Maturity for left shifting risk in complex programmes **Matthew Cook, Martin Douglass and Andy Carr**	14NE From Siloed Systems to Connected Decisions: Systems Elements Analysis in Early-Stage Naval Ship Design **Zacharias Panagiotis Oikonomou, Jeroen Pruyn and Austin Kana**	21NE Collaboratively building a connected toolkit for the conduct of Mine Countermeasures – an update on progress towards delivering Block 2 of the UK Mine Hunting Capability **Bill Biggs**

1120	67NE Designing the Future Fleet: An Immersive Mixed-Methods Approach to Evaluating Operational Management Concepts **Nikki Okkels, Floris van den Oever, Heike Diepeveen, Jessica Heeman and Johrine Cronje**	62NE Exploring the Added Value of In-cylinder Pressure for Anomaly-Based Fault Detection in Marine Diesel Engines **Youri Linden, Rinze Geertsma, Luca Oneta and Andrea Coraddu**	49NE Improving Fire Safety Design Methods to Reduce the Impact of Fire and Smoke upon Naval Warship Capability and Safety **Simon Fleisher, Cameron Wilkinson and Tobias Fuhrmeister**	95NE Synthesis of an Architecture for the Integration of Autonomous System Behaviour in Naval Ship Design **Moritz Luckey, Niels Demke, Paul Dahlke, Robert Burmeister and Frank Mantwill**	47NE Integrating Risk-Based Design into Model-Based Systems Engineering for Naval Ship Design **Niek Verhoeven, Koen Droste and Austin Kana**	
1145	Session Discussion	Session Discussion	Session Discussion			
1200	Lunch					
1300	**Autonomous ships and systems**		**DC power systems**		**Human machine interface**	
Room	**Pentland**		**Prestonfield**		**Holyrood**	
1300	23NE Naval Engineering Collaboration to deliver Capability in a world of ever-growing Competition. **Simon McCowan**		55NE Investigation of harmonic distortion in modern ships with On-shore Power Supply and high integration of power electronic converters **Panos Kotsampopoulos and John Prousalidis**		36SC From Theory to Practice: Implementing CRM Principles in Safety-Critical Systems (2011-2026) **Daniel Kelly & Robert Sgroi**	
1325	66NE The Challenge of Crewing Future Surface Combatants **Malcolm Robb, Ewan MacIntyre, Matthew Ashley and Simon Saunders**		85NE Autonomous Vessels – Don't forget to bring the brainpower. Thoughts on how to feed the 'crew' on an unmanned warship **Nick Smith**		5SC Human-in-the-Loop AI for Safe and Intelligent Ship Control Systems **Sajid Hussain**	
1350	44NE Leasing Lethality: Rethinking naval procurement in today's fast moving technological battlespace **William Edge and Harry Schweidler**		83NE Added value of supercapacitors in the dynamics of a variable speed genset in a maritime DC architecture; an experimental study. **Menno Merts, Udai Shipurkar, Bas Boerrigter and Jeroen Willemsen**		47SC The Critical Role of the Graphical User Interface in Modern Shipboard Control Systems **Chetan Vajapey and Jeffrey Cohen**	
1415	Session Discussion		Session Discussion		Session Discussion	
1430	Coffee Break					
1500	Plenary Session					

1525	**Discussion**
1540	Closing Keynote: TBC
1555	Presentation of the Sir Donald Gosling Award
1610	Closing remarks
1625	Close of conference