



VARIABILITY 2026

29 SEPTEMBER-2 OCTOBER, LIMASSOL-CYPRUS

International Conference
on Software and Systems Reuse,
Product Lines, and Configuration





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VARIABILITY 2026

29 SEPTEMBER-2 OCTOBER, LIMASSOL-CYPRUS



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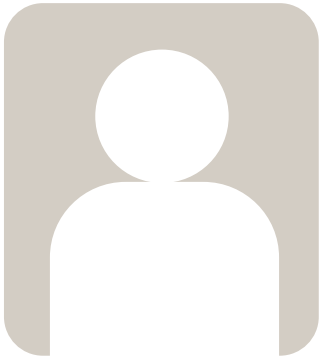
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Jean-Marc Jézéquel

Jean-Marc Jézéquel



TITLE: The Quest for the GREAL

ABSTRACT:

Efficiently managing variability remains a central challenge in software engineering. While variability modeling has reached maturity, the realization of variability, i.e. bridging feature models with base assets to produce resolved models, continues to pose significant difficulties. In this keynote, we revisit some traditional approaches to variability realization, such as conditional compilation, object-oriented design, aspects, feature toggles and orthogonal variability, and discuss their inherent limitations. Drawing from these insights, we identify composability, openness, flexibility, declarativity, and reusability as the cornerstone principles for effectively managing variability across diverse industrial contexts. We also advocate for a layered approach, enabling progressive adaptation to increasingly complex requirements. Building on this foundation, we introduce preliminary ideas toward the pursuit of GREAL: a Generic REALization Language. We demonstrate how these concepts have been successfully applied and validated in various industrial settings, offering a starting point for the community to build on.

BIOGRAPHY:

Jean-Marc Jézéquel is a Professor of Software Engineering at the University of Rennes and a member of the DiverSE team at IRISA/Inria, as well as a fellow of the Institut Universitaire de France (IUF) and a Senior Member of the IEEE. Since 2024, he is President of Informatics Europe. From 2012 to 2020, he was Director of IRISA, one of the largest public research labs in Informatics in France. In 2016 he received the Silver Medal from CNRS and in 2020 the IEEE/ACM MODELS career award. He was an invited professor at McGill University in 2022. His interests include model-driven software engineering, software product lines, and digital twins. He is the author of 4 books and of more than 300 publications in international journals and conferences. He has been Associate Editor-in-Chief of IEEE Computer and of the Journal on Software and System Modeling, as well as a member of the editorial boards of the Journal on Software and Systems, and the Journal of Object Technology. He received an engineering degree from Telecom Bretagne in 1986, and a Ph.D. degree in Computer Science from the University of Rennes, France, in 1989.

Sigrid Eldh

Sigrid Eldh

**TITLE:** Why Variability is needed in AI & Agentic Automated Software**ABSTRACT:**

The largest risk with creating agents is that we solidify processes, inputs and actions. As we know there are many ways to solve a problem, create functionality, fix a bug, and optimize a process. Generative AI has an inbuilt variation that instead causes mistrust and serious needs of thorough verification and validation. Through product line variations, and large code sets, one can venture into cloning and duplications, or one can venture into context. Context is “everything” and in this lies the variability. The mantra of keeping things simple, can also be the void of missing the opportunities. This leads to serious mis-judgement that has consequences down the line. Therefore we need to infuse variability in our different values, techniques and approaches to handle the ongoing software evolution.

BIOGRAPHY:

Sigrid Eldh is an industry veteran. She has a long carrier in industry leading software to quality through testing, processes and organizational development, from startups, government agencies, consultancy firms and working at major companies like Ericsson and HP. She got her Masters in the first group of computer scientist at Uppsala University, and she took her PhD at Mälardalen University “On Test Design”, where she still works as a senior lecturer. She is also an Adjunct Professor at Carleton University. She has started several practitioners clubs like SAST, Swedish Association of Software Testing, and ISTQB, which aims to certify testers. Sigrid Eldh is the Editor in Chief for IEEE Software.



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CONFERENCE PROGRAMME

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TUESDAY, 29 SEPTEMBER 2026

08:30 - 17:00	REGISTRATION	
09:00 - 10:30	Introduction & Applications MODEVAR Room: MEGARON GAMMA	
09:00	Welcome & Introduction Victor Lamas & Mathis Weiß	
09:15	Introduction to Feature Modelling and UVL Kevin Feichtinger	
09:30	Overview of Existing UVL Applications Rick Rabiser	
09:45	Order Matters: An UVL Extension for Configuration Sequences Kristof Meixner, Kevin Feichtinger, Robert Laglstorfer, Sandra Greiner	
10:00	Varflix: A Tool for Semi-Automatic Variability Mining Alexander Stummer , Kejda Domi, Sophie Ött, Rick Rabiser	
10:15	Towards UVL-based variability modelling of drone propellers Esther Rocío Valladolid Ortíz, David Romero OrganvÍdez , José Antonio Pérez Castellanos, David Benavides	
10:30 - 11:00	COFFEE BREAK	

The Engineering and Manufacture
of Software-based Products (part I)

Room: PANORAMA

The Engineering and Manufacture of
Software-based Products
[Grady Campbell](#)

CONFERENCE PROGRAMME

TUESDAY, 29 SEPTEMBER 2026

11:00 - 11:15	Applications & Discussions MODEVAR Room: MEGARON GAMMA	DS Session 1 Doctoral Symposium Room: MEGARON BETA
11:00 - 11:15	UVL-Supported Configuration for YOLOv11 Face Detection Haya Alhadramy, Francisco S. Benitez, Jose Galindo	Doctoral Symposium Opening Iris Reinhartz-Berger, Rick Rabiser
11:15	SysML v2 à la Carte: Feature-Based Product Configuration with UVL Adam Fiak, Vince Molnár	
11:30	Discussion on Applications and Practical Experiences Victor Lamas, Mathis Weiß	Diversity-based sampling for many-folded-variability cyber-physical systems Sara Eraso
12:00		Satisfiability Modulo Theories-Based Consistency Checking for Highly Variable Cyber-Physical Production Systems Malte Grave
12:30 - 14:00	LUNCH	

The Engineering and Manufacture of
Software-based Products
TUTORIALS
Room: PANORAMA

The Engineering and Manufacture of
Software-based Products
[Grady Campbell](#)

CONFERENCE PROGRAMME

TUESDAY, 29 SEPTEMBER 2026

14:00 - 15:30	Extensions MODEVAR Room: MEGARON GAMMA	DS Session 2 Room: MEGARON BETA
14:00	VariabLens: LLM-Enhanced Interactive Feature Model Analysis and Comparison Victor Lamas , Miguel Rodríguez Luaces, Daniel Garcia-Gonzalez	Automated Synthesis and Security Verification of Highly Configurable Systems: A Focus on Cloud-Native Infrastructures Brian Alexander Flores López
14:15	A Unified Visual Representation of UVL Models in Scientific Literature: The uvlhighlight Package José Miguel Horcas Aguilera, Chico Sundermann	
14:30	mech-uvl: A Mechanized Semantic Toolkit for the Universal Variability Language Frederic Loulergue, Jolan Philippe, Nicolas Paul	Exploring the Variability of LLM-Generated Code: Focus on Energy Efficiency & Code Quality Firas Hadj Kacem
14:45	Configurable Scheduling Problems: Modeling and Anomaly Detection Mathis Weiß, Eric Stepping, Max Breit, Malte Lochau	
15:00	Collection of Discussion Topics for Discussion Victor Lamas, Mathis Weiß	Generative Feature Re-Engineering in Microservice Architectures Johan Martinson
15:15	Existing Extension Proposals Kevin Feichtinger, Chico Sundermann	
15:30 - 16:00	COFFEE BREAK	

	Introduction and Industry Perspective Room: ATRIUM C	Product Comparison using Feature Similarity Matching (part I) TUTORIALS Room: PANORAMA
	Welcome and Introduction Martin Becker, Kristof Meixner, Kentaro Yoshimura 14:10 GAIV From a Tool's Provider's Perspective Robert Hellebrand 14:50 Generative AI and software variability - a research vision Sandra Greiner, Kristof Meixner	Product Comparison using Feature Similarity Matching Mike Mannion, Hermann Kaindle

TUESDAY, 29 SEPTEMBER 2026

16:00 - 17:30	Discussion MODEVAR Room: MEGARON GAMMA	Panel Room: MEGARON BETA
16:00	Discussion on Extensions, Research Directions and the Future of UVL Victor Lamas , Mathis Weiß	Research Methodologies Iris Reinhartz-Berger , Rick Rabiser , Gilles Perrouin , Ruben Heradio , Don Batory
16:30		
16:50		
17:10		

	Research Perspective and Discussion GAV Room: ATRIUM C	Product Comparison using Feature Similarity Matching (part II) TUTORIALS Room: PANORAMA
	Variability Management for AI-Enabled Systems: An Industry Perspective Kentaro Yoshimura	Product Comparison using Feature Similarity Matching Mike Mannion, Hermann Kaindl
	Fluent in Variability? An Empirical Study of Large Language Models Across Variability-Related Tasks and Formats Nada Zine Inria, Johannes Stümpfle, Clément Quinton , Nasser Jazdi, Michael Weyrich, Romain Rouvoy	
	Fine-Tuning Small Language Models For Valid Universal Variability Language Generation Johannes Stümpfle, Florian Schatz, Nasser Jazdi, Michael Weyrich	
	Update on gaiv research vision Martin Becker, Kristof Meixner, Kentaro Yoshimura	

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WEDNESDAY, 30 SEPTEMBER 2026

Room: PANORAMA

08:30 - 17:00	REGISTRATION
09:00 - 09:15	Opening
09:15 - 10:15	KEYNOTE Chair(s): Gilles Perrouin Jean-Marc Jézéquel The Quest for the GREAL
10:15 - 10:30	Demos and Tools Teasers
10:30 - 11:00	C O F F E E B R E A K
10:30 - 11:00	Journal First / Project Showcase / Social and Networking Events / Industry Track / Research Papers
	Feature Modeling Foundations Chair: Xhevahire Tërnavë
11:00	Enabling SAT-based Analysis of Cardinality-Based Feature Models By Unfolding Research Papers Lukas Güthing
11:22	Reconstruction of Cardinality Constraints for Multi-Instance Configuration Spaces Research Papers Mathis Weiß , Simon Imran Butt , Evelyn Rühl , Malte Lochau
11:45	Towards Decentralized Feature Models Research Papers Mukelabai Mukelabai , Johan Martinson , Wardah Mahmood , Rafael Capilla , Thorsten Berger
12:07	FM-PRO: A Feature Modeling Process Journal First Thorsten Berger , Jude Gyimah , Johan Martinson , Wardah Mahmood

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WEDNESDAY, 30 SEPTEMBER 2026

Room: PANORAMA

12:30 - 14:00

LUNCH

14:00 - 15:30

Human and Organizational Aspects of Variability

Chair: Rick Rabiser

14:00

An Instrument for Measuring Variability Thinking - **Research Papers**

David Romero Organvdez, Jesus Moreno , Jose Galindo, David Benavides

14:22

Software Reuse in the Age of AI: A Survey of Practices, Satisfaction, and Barriers - **Research Papers**

Iris Reinhartz-Berger, Zarima Fram

14:45

Usability Analysis of Configurator User Interfaces with Multimodal Large Language Models - **Research Papers**

Sebastian Lubos , Alexander Felfernig, Damian Garber, Adnan Kraljić , Tarik Kraljić, Viet-Man Le, Thi Ngoc Trang Tran, Gerhard Leitner, Julian Schwazer , Doris Suppan , Reinhard Willfort, Ivan Dukic, Jeremias Fuchs, Manuel Henrich

15:07

Community-Driven Variability: Characterizing a new Software Variability Paradigm - Summary -**Journal First**

Roman Bögli, Alexander Boll, Alexander Schultzeiß, Timo Kehrer

15:30 - 16:00

COFFEE BREAK

**Journal First / Project Showcase / Social and Networking Events /
Industry Track / Research Papers**

Room: PANORAMA

16:00 - 17:06

Variability in Industrial and Cyber-Physical Systems

Chair: Martin Becker

16:00

Is it Satisfiable? SMT-Based Consistency Checking in Variability-Intensive Cyber-Physical Production Systems **Research Papers**

Malte Grave, Fabio Baraldi , Lisa Sonnleithner, Rick Rabiser

16:22

Towards Consistent, Variability-Aware Views in Systems Development **Research Papers**

Fabian Eger, Lars König, Thomas Weber, Dirk Neumann, Kevin Feichtinger, Erik Burger, Ralf Reussner

16:44

Understanding Variability Evolution in Automotive Product Lines - Insights from Volkswagen Industry Track Richard von Eisebeck, Yannick Lindebauer, Laura Berger, Thomas Thüm TU Braunschweig, Thomas Vietor

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17:06 - 19:00

Demonstration and Tools

Demonstrations & Tools Presentations Demonstration and Tools

Chair: Kevin Feichtinger

The CFM Toolbox: An Extensible Framework For Modeling and Analyzing Cardinality-Based Feature Models
[Lukas Güthing](#), [Ina Schaefer](#)

SMT-Based Consistency Checking for the V4rdiac CPPS Variability Management Approach
[Malte Grave](#), [Fabio Baraldi](#), [Lisa Sonnleithner](#), [Rick Rabiser](#)

Consistent Variability in Time via Git
[Tom Felber](#), [Sebastian Götz](#), [Dmytro Pukhkaiev](#), [Volodymyr Prokopets](#), [Uwe Aßmann](#)

Kconfirm: A Fast Static Checker for Kconfig
[Julian Braha](#)

Feature-Model-Based Benchmark Analysis For Highly-Configurable Optimizers
[Leander Sömisch](#), [Dmytro Pukhkaiev](#)

HAnS-FeatRacer: A Recommender System for Embedded Feature Annotations
[Maurice Beintmann](#), [Kevin Hermann](#), [Mukelabai Mukelabai](#), [Thorsten Berger](#)

CDV-Explorer: Navigating Improvement Proposal Spectra in Decentralized OSS Ecosystem
[Roman Bögli](#), [Timo Kehrer](#)

19:00 - 20:30

Welcome Reception

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THURSDAY, 1 OCTOBER 2026

Room: **PANORAMA**

08:30 - 17:00	REGISTRATION
09:00 - 10:30	KEYNOTE Chair(s): Thorsten Berger
09:00	Sigrid Edlh Why Variability is needed in AI & Agentic Automated Software
10:30 - 11:00	C O F F E E B R E A K
11:00 - 12:06	AI for Variability Engineering Research Papers Chair: Paul Temple
11:00	Do LLMs Know UVL? Quantifying Factual Knowledge and Generative Capabilities in Variability Engineering José Miguel Horcas Aguilera , Joaquin Ballesteros , Mónica Pinto , Lidia Fuentes
11:22	Investigating LLMs for Feature Presence Prediction in Software Products Guillaume Nguyen , Paolo Arcaini Simula , Maxime Cordy , Xavier Devroey , Fuyuki Ishikawa
11:44	LLM-assisted Code Generation and Reuse: An Exploratory Study on Contextual Information Iris Reinhartz-Berger , Nurit Gal-Oz , Marina Litvak , Aviram Morad
12:30 - 14:00	L U N C H
14:00 - 15:30	Assurance, Testing and Optimization Research Papers / Project Showcase Chair: Alexander Felfernig
14:00	Combining Constraint Programming and Simulated Annealing for Test Configuration Selection Research Papers Kilian Bryon , Jens Vankeirsbilck , Jeroen Boydens
14:22	Family-Based Vulnerability Discovery for Highly-Configurable Software Systems Research Papers Tim Bächle , Erik Hofmayer , Tobias Pett
14:45	Taming the Trade-off: Efficiency vs. Quality in N-Way Model Matching Research Papers Jonas Spieler , Roman Bögli , Stephan Weiss , Timo Kehrler
15:07	SMAUG: System-Level Modelling and Optimized Use of Disruptive Memory Technologies Project Showcase Birte Friesel , Marcel Lütke Dreimann , Olaf Spinczyk
15:30 - 16:00	C O F F E E B R E A K

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THURSDAY, 1 OCTOBER 2026

Room: PANORAMA

16:00 - 17:00	Most Influential Paper Awards MIP Award MIP Award Chair: Thorsten Berger
16:00	Using machine learning to infer constraints for product lines Paul Temple, Jose Galindo, Mathieu Acher, Jean-Marc Jézéquel
16:30	FeatureIDE: An extensible framework for feature-oriented software development Thomas Thüm, Christian Kästner, Fabian Benduhn, Jens Meinicke, Gunter Saake, Thomas Leich
17:00 - 18:00	Townhall MeetingSocial and Networking Events Social and Networking Events Chair: Thorsten Berger, George Angelos Papadopoulos, Gilles Perrouin
18:30 - 23:00	Gala Dinner Social

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CONFERENCE PROGRAMME

FRIDAY, 2 OCTOBER 2026

Room: **PANORAMA**

08:30 - 17:00	REGISTRATION
09:00 - 10:30	Variability Evolution and Future Directions - Journal First / RESEARCH PAPERS Chair: Kristof Meixner
09:00	Feature Toggle Dynamics in Large-Scale Systems: Prevalence, Growth, Lifespan, and Benchmarking Research Papers Xhevahire Tërnavá
09:22	Where Did the Variability Go? From Vibe Coding to Product Lines by Regeneration Research Papers Xhevahire Tërnavá
09:45	Assurance Case Development For Evolving Software Product Lines: A Formal Approach Journal First Logan Murphy , Torin Viger , Alessio Di Sandro , Aren Babikian , Marsha Chechik
10:00	UVL: Feature Modelling with the Universal Variability Language - Summary Journal First David Benavides , Chico Sundermann , Kevin Feichtinger , Jose Galindo , Rick Rabiser , Thomas Thüm
10:30 - 11:00	C O F F E E B R E A K
11:00 - 12:30	Analysis, Reasoning and Configuration Spaces - RESEARCH PAPERS Chair: Frédéric Loulergue
11:00	Automated Analysis of UVL using Satisfiability Modulo Theories José Miguel Horcas Aguilera , Francisco S. Benitez , Jose Galindo , David Benavides
11:22	MONOPOLY: Product Line Analysis via Monotonicity Logan Murphy , Marc Carwehl , Juliane Päßler , Marsha Chechik
11:45	Reasoning about variability models through network analysis José Manuel Sánchez Ruiz , Miguel Olivero , Ruben Heradio , Luis Cambelo , David Fernandez-Amoros
12:07	Uniform Retainment Sampling for Evolving Software Configuration Spaces Nikolai Käfer , Sven Apel , Christel Baier , Clemens Dubstaff , Holger Hermanns
12:30 - 14:00	L U N C H

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FRIDAY, 2 OCTOBER 2026

Room: PANORAMA

14:00 - 15:30	Feature Mining, Identification and Traceability - RESEARCH PAPERS / JOURNAL Chair: Sophie Fortz
14:00	Benefits and Drawbacks of Extensive User Involvement in Variability Mining: A User Study in the CPPS Domain Research Papers Alexander Stummer , Shubham Sharma , Rick Rabiser
14:22	Overhead of Recording Feature Locations with Embedded Annotations Research Papers Johan Martinson , Kevin Hermann , Thorsten Berger
14:46	Semantic-Driven Feature Identification In Software Variants Using Transformers Research Papers Johannes Stümpfle , Sebastian Baum , Jonathan Fuss , Lennard Hettich , Nasser Jazdi , Michael Weyrich
15:07	A taxonomy of functional security features and how they can be located Journal First Kevin Hermann , Simon Schneider , Catherine Tony , Asli Yardim , Sven Peldszus , Thorsten Berger , Riccardo Scandariato , M. Angela Sasse , Alena Naiakshina
15:30 - 16:00	C O F F E E B R E A K
16:00 - 17:30	Plaforms and Reproducibility - Industry Track / Research Papers / Project Showcase Chair: Sophie Fortz
16:00	Controlling Variability in Neuroimaging Analysis Pipelines with Software Product Lines Research Papers Gauthier Le Bartz Lyan , Paul Temple , Boris Clénet , Mathieu Acher
16:22	Configurable Industrial AI Agent Families: A Case Study of Manufacturing Root Cause Analysis Agents Industry Track Kentaro Yoshimura , Hiroshi Yoshikawa , Eiji Nomura
16:45	MARGoS: A Configuration-Driven Platform for Reproducible MARL Experiments in ARGoS Project Showcase Tom Backert , Mohammad D. Soorati , Javad Ghofrani
16:45 - 17:00	FAREWELL & NEXT VARIABILITY EDITIONS Chair(s): Thorsten Berger , George Angelos Papadopoulos , Gilles Perrouin
17:00	CLOSING Gilles Perrouin , George Angelos Papadopoulos , Thorsten Berger

CONFERENCE
PROGRAMME





Social Events

Welcome Cocktail

(Included in all registration fees)

Date: 30/09/2026

Location: Venue Hotel

Time: 19:00-20:30

The Welcome Cocktail is the first social gathering between all conference delegates and it will take place at the Venue Hotel. It will be a relaxing evening during which delegates will have the opportunity to talk to colleagues and peers, while enjoying local drinks and ample canapés.

Tour & Conference Dinner

(not included in Student Registration fees)

Date: 01/10/2026

Departure Time from Lobby: 18:30

We will depart from the Venue Hotel in air-conditioned buses, accompanied by licensed tour guides for a tour around Limassol's landmarks. The day will conclude with the Conference Dinner at a local tavern, including Meze menu and unlimited local drinks.

SOCIAL EVENTS

ABOUT LIMASSOL



Limassol, a city counting centuries of history, is located between two of the most renowned ancient kingdoms of the island, Amathous at the east and Kourion at the west. “Lemessos” as it is called by locals, is the second largest urban area in Cyprus (after the capital, Nicosia) and its municipality is the most populous in the country with 262,000 inhabitants (2021 Census).

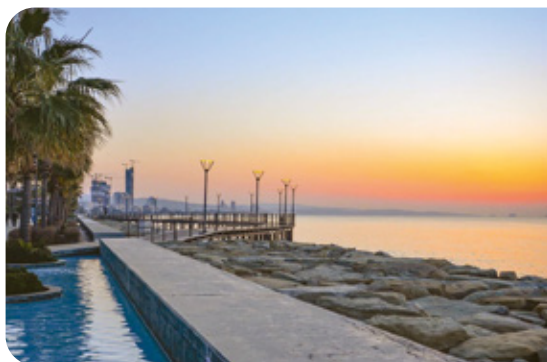
Limassol is one of the fastest growing modern metropolises in Europe. The city’s infrastructure is constantly upgraded from all aspects (way of living, public construction projects, education, etc) with the most distinct project of this sort being the Limassol Marina – an exclusive waterfront development combining elegant residences and a full service marina, with its own shopping and dining area. Also, the revamped coastline now covers a 15 kilometres distance, lined with hotels and beach bars and cafes, interspersed with eucalyptus groves and linked by a promenade popular with walkers and joggers.

In recent years Limassol has progressed as one of the largest commercial ports in the Mediterranean region and it is now considered as one of the most important centres of tourism, trade and offshore companies. The city is also the business and financial centre of Cyprus as hundreds of international shipping and financial companies have their headquarters here.



Limassol, the city of wine

It is undisputable that Limassol’s prosperity is not an achievement of nowadays. Since antiquity, Cyprus source of income has been wine, which according to testimonials was a “must” during religious events, festivals or even moments of sorrow. Wine production in Limassol has started thousands of years ago along with the vineyard plantation and, especially after 20th century, contributed in the city’s welfare, as it has become the centre of wineries.



THE VENUE - St. Raphael Resort



St. Raphael Resort is located on one of the most renowned beaches in Limassol, only a short coastal drive from the lively centre of town, approximately 10 minutes away. The Larnaca International Airport is 35 minutes away, and Paphos International Airport is 55 minutes away. There are shops, restaurants and bars within walking distance and a bus stop exactly outside the hotel.

This carefully chosen, tranquil location with the calm sea at your doorstep and the town only a few moments away; has convenient access to the island's motorway. Any other coastal town, mountain village or tourist attraction is hardly more than an hour's drive away.

General Facilities

Apart from swimming in either one of the two outdoor or one indoor pools, the hotel also has a table tennis, two tennis courts, beach volleyball and badminton courts, workout programs, darts, French bowls, Archery, a fully equipped gymnasium with the latest equipment, sauna, steam bath, Jacuzzi, scuba diving and all types of water sports. The St. Raphael Spa also offers all types of spa treatments using Thalgo products and is open seven days a week.

Accommodation

Of the 272 rooms and suites, 216 have been completely renovated and the new addition of the 56 Executive Rooms has ensured that every type of guest can find the facilities to suit him/her. All rooms are equipped with 26 inch flat-screen television with satellite, pay movies on demand and play station games, complimentary coffee and tea making facilities, direct-dial telephones, radio, safes and mini-bars.

The en-suite marble bathrooms are fitted with every amenity, while the carefully designed building allows 90% of the rooms breathtaking views over the Mediterranean Sea which one can enjoy from his/her private balcony.

St Raphael Resort

Amathountos Avenue 502, Pyrgos 4520
Telephone number: 25 834200





GENERAL INFORMATION

Travelling Around Limassol

For all tourist information concerning sites of interest, visit the official webpage of Cyprus Tourism Organization www.visitcyprus.com. A list of all buses around Cyprus including night buses, rural buses and intercity buses can be found on 'Cyprus by Bus' website at www.cyprusbybus.com. The buses are separated by city while route details, timetables and maps are available for each route.

Limassol boasts a reliable and efficient public bus service which runs every day and covers the whole Limassol District. The bus fare for a single journey is €1.50 (day fare) and €2.50 (night fare, after 21:00). The daily ticket with unlimited journeys costs €5.00 and the weekly ticket costs €20.00. Tickets can be purchased on the bus. For more information about the bus routes and schedules can be found on the Limassol's Transport Organization (EMEL Buses) website, www.limassolbuses.com. For ease of reference, Route 30 (MY MALL - PARKLANE HOTEL - MY MALL) passes close by all the conference hotels.

Taxi Service

Taxis in Cyprus are relatively cheap and reliable. It is best to use a registered taxi company; therefore we recommend that you ask as a member of staff at the on-site Conference Help Desk who will be pleased to reserve a taxi for you.

Getting Back to the Airport

Private Transportation

Whether you require a transfer to Larnaca or Paphos Airports, you can contact a member of staff at the on-site Conference Help Desk who will be pleased to reserve a taxi for you.

Public Transportation

In case that you would like to use the public bus service, you may take the direct service to Larnaca or Paphos International Airports handled by '**Limassol Airport Express**' coaches. Please visit www.limassolairportexpress.eu for the latest information and time schedule.

Useful Contact Numbers

Country code prefix	+357
Directory Enquiry Service	11892
Private Doctors on Call	90 901432
Ambulance & Police	112
Pharmacies (after hours)	90 901412
Limassol General Hospital	25 801100
Limassol Transport Organization	7777 8121
Larnaca and Paphos International Airports	7777 8833



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conference
needs

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