

## Programme

https://sis2023.dises.univpm.it/m/

## Wfi

Wi-fi connection is provided through:

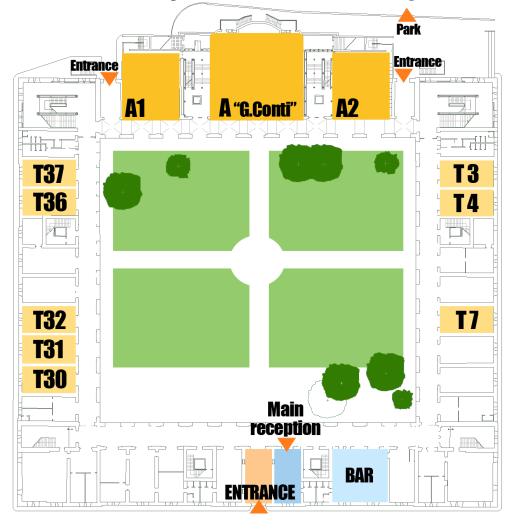
- 1. EDUROAM network
- 2. UNIVPM conference network



Italian Statistical Society (SIS) promotes every two years an international specialized statistical conference. The meeting focuses on both methodological and applied statistical research.

The Italian Statistical Society was founded in 1939. Today, it consists of about one thousand members from Universities and public or private organizations, including scholars in statistical methodology, probability, economic and social statistics, demography.

Faculty classrooms map



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13:12 -13:30	Closing
91:61 - 97:11	Round table "QUALE FUTURO PER LE SOCIETA SCIENTIFICHE?" (A1)
	Modelling and Forecasting High-dimensional time series (736)
	Migrants and Refugees in Europe: social, economic and health-related issues (T7)
	Methods for the analysis of distributional data (T31)
	Data Visualization for Smart Insights and Advanced Predictive Analytics (T30)
11:45 - 13:15	Bayesian contributions to Statistical Learning (T32)
11:12 - 11:42	Coffee break
	Regression modeling (T31)
	Nonparametric statistical methods (T32)
	Multivariate data analysis 3 (130)
	Machine Learning and text mining (74)
	Functional Data Analysis (77)
10.05-11.20	Bayesian methods and applications 3 (736)
00.01-00.60	Plenary Session (A)
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AD/BDA

## Thursday, 22 June

## Mednesday, 21 June

50:00	Social Dinner	91:61	zzer	
	EDUCATIVI" (A)	34:81 - 34:71	(A) (Ynsnəlq) SIS səldməssA	
	Round table "STATISTICE E VALUTAZIONE SISTEMI	34:71 - 31:71	Cofee break	
) <b>24:71-21:71</b>		16:05 - 17:15 The Italian journals of Statistics presentation" (A)		
	(11) consultate anni coulqui	31:71 - 20:91	(1A) group meeting (11)	
	Sampling methods and analysis of survey data (T31) Space-time statistics (T7)		Statistics in Society 2 (T32)	
			Multivariate data analysis 2	
	Mixture Models (T30)		Environmental modeling (T4)	
	Health and mortality (74)		Economics and labour markets (731)	
	Bayesian methods and applications 1 (136)		Clustering and classification 2 (130)	
	Assessment and Education (T32)	16:05 - 17:20	Bayesian methods and applications 2 (136)	
L	The Economic behaviour of Sustainability (136)		Statistical learning for well-being analysis (T7)	
}	Statistical Learning for health research and omics data (T32)		Statistical Framework for Measuring the Sustainability of Tourism (732)	
J	Population Dynamics, Climate Change and Sustainability $(T31)$		Applications (736)	
	regression, and Research Excellence (730)		Spatial and Spatio-Temporal Modeling: Theory and	
1	ENBIS Session: System Maintenance, Boosting algorithms for		students' assessment (131)	
14:30 - 16:00	Advances in Data Science and Statistical Learning (T7)		Educational Data mining: methods for complex data in	
14:00 - 14:00	SUS Awards ceremony 14:30 - 16:00		Challenges towards Fairness and Transparency for Data Processes, Algorithms and Decision-Support Models (T30)	
13:12 - 14:30	qэuп	13:12 - 14:30	rouch	
	Statistical Process Monitoring for Complex Data in Industry 4.0 (136)		Statistical Learning of demographic and health dynamics (T7)	
	(T30)  Statistical Process Monitoring for Complex Data in Industry A 0.		data (730)	
	Statistical Machine Learning for environmental applications		Inequalities in higher education outcomes: learning from	
J	Machine learning: different uses and perspectives (T32)		Flexible Learning for Environmental Sustainability (T32)	
3	sample surveys (T31)		Explainable machine learning models (T31)	
1 31:61 - 34:11	Machine learning in the design, analysis and integration of	91:81 - 97:11	Advances in statistical methods for complex problems (136)	
11:15 - 11:45	Coffee break	97:11 - 91:11	Coffee break	
}	Statistics in Society 1 (T31)	31.11-20.01	"SIS & Y-SIS awards" (۲A)	
J	(14) I sizylana atab atanavitiuM	27 77 20 07	Sustainability assessment (131)	
I	Indicators: composition, uses and limitations (T7)		Migration in Italy and return migration (14)	
1	Health statistics 1 (T36)		Health statistics 2 (T32)	
}	Economics and statistics (T30)		Environmental learning and indicators (736)	
31.11-20.01	Bayesian nonparametric methods (T32)		Dynamic models and time series (T7)	
90.01-00.60	Plenary Session (A)	31.11-20.01	Clustering and classification 1 (T30)	
00.90-08.80	Registration	00.01-00.60	Plenary Session (A)	







In collaboration with: