

Summer School

PISA

1 — 4 September 2026

**TEXT ANALYSIS
AND LARGE
LANGUAGE
MODELS FOR
INNOVATION
MANAGEMENT**

The Summer School
offers an intensive
four-day learning
experience at the
intersection of Text
Analysis, **Large**
Language Models and
Innovation.

The program is designed
for **PhD students**,
researchers, and
scholars in Innovation,
Strategy Management,
Management and
Business.

Participants will explore how **text analysis** can **transform** the way we analyse and interpret textual data from documents such as **patents**, **scientific publications**, and product reviews.

The school integrates the methodological foundations of Text Analysis and LLMs with **practical applications**, equipping participants with **a solid toolbox** they can directly apply to their own research.

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TEXT ANALYSIS AND LARGE LANGUAGE MODELS FOR INNOVATION MANAGEMENT

	DAY 1	DAY 2	DAY 3	DAY 4
9.00 – 11.00	Welcome and Introduction	Text Similarity	Large Language Models	Meet the Editors (Technovation, R&D Management)
11.00 – 13.00	Text Pre-processing	Dictionary-based approach (Sentiment Analysis)	Project Work	Invited Speaker Presentation
13.00 – 14.00	Lunch			
14.00 – 15.30	Topic Modelling	Project Work	Rigorous Text Analysis in Innovation management	Project Work
15.30 – 17.00	Project Work	Invited Speaker Presentation	Text Analysis and LLMs for Innovation Management	Project Work Presentation
20.00	Social Aperitif		Social Dinner	

MEET THE EDITORS

The Summer School hosts a **Meet the Editors** session that offers practical guidance on how to **publish** impactful research on Text Analysis and Large Language Model can be applied in research.

University of Pisa



with

**Wim
Vanhaverbeke**

Professor emeritus
at University of Antwerp



with

**Alberto
Di Minin**

Full Professor of Management
at Scuola Superiore Sant'Anna

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PRESENTATION

AI in research methods: An innovation too far?



with

Jane Lê

Professor at WHU – Otto Beisheim
School of Management

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This presentation discusses the foundations of high-quality interpretive research. Therein, it reviews underlying assumptions, associated tools and techniques, and general means to support the qualitative research process. As part of this discussion, it reviews AI as a new technological innovation and examines its potential for shaping research methods and outputs.

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PRESENTATION

A consensus-based reporting checklist for LLMs in behavioral and social science



with

Stefan Feuerriegel

Professor and Head of Institute
of AI in Management,
LMU Munich School of Management

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LLMs offer new opportunities to study human behavior, yet their rapid evolution poses challenges for **research rigor**. We introduce a consensus-based reporting checklist to improve **transparency**, reproducibility, and **ethical accountability** of LLM-based research in the behavioral and social science.

Text Analysis and Large Language Models for Innovation Management

WHERE

Pisa, Centro Congressi Le Benedettine, Piazza San Paolo a Ripa D'Arno, 16.

WHEN

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LANGUAGE

English	ETCS	TUITION FEES
	3 ETCS	500€

ORGANIZERS

Filippo Chiarello / Vito Giordano
(University of Pisa, and DETAILLs Lab)

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