

IFKAD
International Forum on Knowledge Asset Dynamics

28 - 30 JUNE 2027

IFKAD 2027

22nd International Forum on Knowedge Asset Dynamics

University of Basilicata, Matera, Italy

The Ecology of Knowledge in the AI Era

CALL FOR EXTENDED ABSTRACTS - IFKAD 2027
www.ifkad.org

Special Track n.: 34

Intelligent Organisations and Communities Advancing Knowledge-Driven and Technology-Led Innovation

Description

The future of societal development in AI era relies on shaping intelligent organisations and communities advancing sustainable value creation, and innovation, managing knowledge, and using intelligent technologies to foster organisational sustainability and resilience. Organizations and communities are increasingly dealing with knowledge sharing and transfer, and developing the potential of digital, interactive and intelligent technology to drive social and inclusive innovation and growth within social, business and urban ecosystems. Intelligent and sustainable organisations and communities are advancing social and collaborative, knowledge-driven innovation, developing digital transformation, by managing and sharing knowledge, opening to smart, inclusive and human-centred work places and meeting spaces for cooperative frameworks. Intelligent organizations and communities are going smart, green and hybrid, searching for smart and sustainable work places, eco-friendly processes, identifying accountable as well as ethics-led pathways in order to drive knowledge-led, human-centred and technology-driven and intelligence-led innovation, following a relational and knowledge management view to open innovation, driving inclusive growth. Future intelligent communities and organisations contribute to value and knowledge creation, developing artificial and human intelligence to drive intelligence(s) for organisational sustainability, leading to smart, hybrid and sustainable workplaces that enhance organizational intelligence jointly with employee well-being, and community wealth.

The track aims to stimulate the debate on theoretical and empirical studies that elucidate how organisations and communities rediscover intelligence, knowledge and technology as key drivers of sustainable value creation and growth, driving social, organizational and community innovation through intelligent digital transformation, intelligent as well as collaborative technologies, by enabling smart, sustainable and resilient communities to develop human and artificial intelligence, and achieve inclusive growth and regeneration within ecosystems.

Consider the following open list of potential themes: human, collective, community and artificial intelligence for social, inclusive, knowledge-led and technology-driven innovation; digital, social, business, healthcare, urban and cultural ecosystems; smart, hybrid and sustainable work places, communities and organisations, smart government, leading digital transformation and managing knowledge for advancing social and urban, organizational intelligence, innovation and resilience; sustainable quality of life coproduction, collaborative smart working and innovative, knowledge-driven spaces.

Indicative Topics

- How do intelligent organisations and communities integrate human and artificial intelligence to foster sustainable innovation and inclusive growth?
- What models of knowledge management and sharing enable intelligent, resilient and collaborative ecosystems?
- How can AI-driven technologies support social, cultural, and urban regeneration through knowledge-led innovation?
- In what ways do smart, hybrid and sustainable workplaces contribute to organisational intelligence and employee well-being?
- How can organisations balance technological advancement and ethical accountability in intelligent innovation processes?

- What are the emerging frameworks for collective and community intelligence in digital transformation and open innovation?
- How do intelligent communities co-create social and environmental value through digital and interactive technologies?
- What strategies enable knowledge-driven governance and smart public administration for sustainable urban development?
- How can human–AI collaboration enhance organisational learning, creativity, and resilience?
- What are the implications of intelligence-led innovation for managing sustainability and inclusivity in business and social ecosystems?
- How do intelligent organisations design cooperative and human-centred spaces for knowledge exchange and innovation?
- What role does digital cultural heritage play in shaping intelligent and sustainable communities?
- How can AI ethics and accountability frameworks guide intelligent transformation in organisations and communities?
- What are the dynamics of knowledge coproduction and collaborative smart working in intelligent ecosystems?
- How do intelligent organisations and communities contribute to quality of life and social well-being through technology-led innovation?

Keywords

intelligent organizations and communities, knowledge-driven and technology-led innovation, organizational intelligence, artificial intelligence, collaborative spaces

Organizers

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Follow this link to see the Special Track details on IFKAD website ››

Guidelines and Requirements

Researchers wishing to contribute are invited to submit an EXTENDED ABSTRACT (in MS Word format) of min 500 and max 1000 words, not later than **22 JANUARY 2027**. All submission must be done via dedicated form on our website. The abstract should address theoretical background, research objective, methodology, and results in terms of expected contribution to Knowledge Management theory and practice.
Authors are required to follow the guidelines and templates available on IFKAD website: www.ifkad.org

Important Dates

22 January 2027 – Extended Abstract Submission Deadline
19 February 2027 – Acceptance Notification to Authors
16 April 2027 – Early-Bird Registration & Payment Deadline
23 April 2027 – Full Paper Submission Deadline
28 May 2027 – Regular and PhD Students Registration & Payment Deadline
12 June 2027 – Conference Program Release
28-30 June 2027 – Conference sessions *(to be considered as 3 full working days)*

Please note that all above indicated dates are **CUT-OFF** deadlines. There will not be an extention to any of these.

Further Information

For any information related to the conference and/or any special track, please see the event website at www.ifkad.org or contact the conference manager at **info@ifkad.org**