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Editor's Note

As we present Volume 6 of the ASEAN International Sandbox Conference (AISC) Proceedings, we find ourselves standing at the forefront of a transformative era—one where technology and artificial intelligence (AI) are not merely tools but dynamic forces reshaping every corner of academia, industry, and society at large. The rapid acceleration of AI, machine learning, big data analytics, and digital platforms signals a new paradigm—one that challenges the traditional boundaries of research, education, and professional practice.

For researchers and educators, this technological evolution brings both promise and provocation. On one hand, we have unprecedented access to computational power, real-time data, and automated analysis that can enhance the precision, scale, and relevance of our work. On the other hand, we must confront the intellectual, ethical, and pedagogical challenges of engaging with technologies that are evolving faster than institutional structures can accommodate.

Academia must no longer view technology as an external trend, but as a core part of the scholarly ecosystem. This demands a shift not only in the way we conduct research but also in the way we think, collaborate, and teach. Rigid disciplinary silos must give way to interdisciplinary dialogues. Traditional publishing models must learn to co-exist with open-access digital platforms. Most importantly, our mindset must shift from resistance to resilience—from fear of obsolescence to a commitment to continuous learning.

We are reminded that while technology may accelerate, it is our shared human values—curiosity, critical thinking, integrity, and adaptability—that will determine how meaningfully we harness its potential. As editors, educators, and researchers, let us lead by example: not only by adapting our methods and lifestyles to the digital age but by cultivating a spirit of openness and reflection that ensures technology serves as a partner in progress—not a force of disconnection.

We thank all contributors, reviewers, and collaborators who made this volume possible. May this collection inspire further inquiry, collaboration, and adaptation as we navigate the future of knowledge in an increasingly intelligent world.

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