

# Control Systems Engineering Xavier

**Peterson's Annual Guides to Graduate Study**  
1980

The Office of Environmental Management  
Technical Reports 1997

*Control Systems*—GATE, PSUS AND ES  
Examination Satish K Karna Test Prep for  
Control Systems—GATE, PSUS AND ES  
Examination

**Journal of the Engineering Institute of  
Canada** 1920 Vol. 7, no.7, July 1924, contains  
papers prepared by Canadian engineers for the  
first World power conference, July, 1924.

*Who's Who in Science and Engineering*  
2008-2009 *Who's Who Marquis* 2007-12

**Journals of the Legislature of the State of  
California** California. Legislature 1963

**Who's who in Technology** Louann Chaudier  
1986

**Transactions of the First Indian Medical  
Congress Held at St. Xavier's College,  
Calcutta, 24th to 29th December, 1894** 1895

Instrumentation & Control Systems 1997

**Journal of the Assembly, Legislature of the  
State of California** California. Legislature.  
Assembly 1942

**Principles of Control Systems** SP Eugene  
Xavier | J Joseph Cyril Babu 2006 The Text book  
is arranged so that it can be used for self-study  
by the engineering in practice. Included are as  
many examples of feedback control system in  
various areas of practice while maintaining a  
strong basic feedback control text that can be  
used for study in any of the various branches of  
engineering.

**Sustainability, Innovation, and ESG in the  
Digital Era** Anna Ujwary-Gil 2025-09-01

Innovation, digitalization, and sustainability as  
drivers of performance in tourism MSMEs: A  
multigroup evidence from the Pacific Alliance  
Antonio Luis Duréndez Gómez Guillamón,  
Domingo García-Pérez-de-Lema, Edgar Julián  
Gálvez-Albarracín, Francisney Vera-Jaramillo  
<https://doi.org/10.7341/20252141> Citation:  
Duréndez Gómez Guillamón, A.L., García-Pérez-  
de-Lema, D., Gálvez-Albarracín, E.J., & Vera-  
Jaramillo, F. (2025). Innovation, digitalization,

and sustainability as drivers of performance in  
tourism MSMEs: A multigroup evidence from the  
Pacific Alliance. *Journal of Entrepreneurship,  
Management and Innovation*, 21(4), 5-29.  
<https://doi.org/10.7341/20252141> Abstract  
PURPOSE: Based on the resource and capability  
(RBV), the natural resource-based view (NRBV),  
and institutional theory, this study analyzes the  
relationship between innovation and  
performance and the mediating effects of  
sustainability and digitalization in tourism micro,  
small, and medium-sized enterprises (MSMEs) in  
Pacific Alliance (PA) (Chile, Colombia, Mexico,  
and Perú). METHODOLOGY: This study applies a  
quantitative approach using survey data from  
1,388 tourism MSME entrepreneurs in the  
Pacific Alliance. Structural equation modeling  
and multigroup analysis were used to examine  
key relationships and differences between  
groups (PA countries). FINDINGS: The findings  
confirm the positive and significant relationship  
between innovation and performance and the  
mediating effect of sustainability and  
digitalization in Pacific Alliance tourist MSMEs.  
Through MICOM and multigroup analyses,  
significant differences were identified among  
Chile, Mexico, and Colombia, with the first two  
countries demonstrating greater  
competitiveness in tourism development.  
IMPLICATIONS: The findings offer relevant  
implications for business management and  
public policymaking, promoting innovation  
strategies mediated by digitalization and  
sustainability. In a competitive tourism  
environment, digitalization and sustainability are  
key factors that drive innovation in MSMEs.  
These strategies strengthen their capacity for  
adaptation, differentiation, and sustainable  
growth. ORIGINALITY AND VALUE: Unlike most  
research focused on developed countries, this  
study contextualizes the phenomenon within  
tourism MSMEs in emerging economies such as  
those in the Pacific Alliance, highlighting the  
influence of the institutional environment on  
business adaptation. This research contributes  
to the existing literature by providing the first  
empirical evidence in the context of the Pacific

Alliance on the mediating role of sustainability and digitalization in improving performance through MSME innovation. Keywords: innovation, digitalization, sustainability, performance, tourism, MSMEs, Pacific Alliance, emerging economies, resource-based view, institutional theory, competitiveness, multigroup analysis -- Integrating artificial intelligence competencies into the theory of planned behavior: Explaining sustainability-oriented entrepreneurial intentions Son Tung Ha, Thi Thanh Hoa Phan, Thi Viet Nga Ngo, Cong Doanh Duong, Ngoc Thang Ha  
<https://doi.org/10.7341/20252142> Citation: Ha, S.T., Phan, T.T.H., Ngo, T.V.N., Duong, C.D., & Ha, N.T. (2025). Integrating artificial intelligence competencies into the theory of planned behavior: Explaining sustainability-oriented entrepreneurial intentions. *Journal of Entrepreneurship, Management and Innovation*, 21(4), 30-53. <https://doi.org/10.7341/20252142> Abstract PURPOSE: Sustainability-oriented entrepreneurship plays a pivotal role in addressing global environmental and social challenges by aligning economic activity with sustainable development goals. While the theory of planned behavior has been widely applied to explain entrepreneurial intentions, limited attention has been given to the influence of artificial intelligence-related competencies on such intentions. This study aims to examine how knowledge of artificial intelligence and confidence in using artificial intelligence tools influence university students' intentions to engage in sustainability-oriented entrepreneurship, thereby extending the theory of planned behavior. METHODOLOGY: A cross-sectional survey was conducted with a sample of 217 undergraduate students from five universities in Vietnam, selected using a stratified random sampling approach. Multiple linear regression was used to test the direct effect, while the PROCESS macro approach was employed to test the mediation effect. Polynomial regression and response surface analysis were employed to investigate how attitudes towards sustainability-oriented entrepreneurship and perceived behavioral control are congruent or incongruent with each other in triggering sustainability-oriented entrepreneurial intentions. FINDINGS: The

results demonstrate that a positive attitude toward sustainability-oriented entrepreneurship and a strong sense of control over entrepreneurial actions are significant predictors of entrepreneurial intentions. Intentions are highest when both attitude and perceived behavioral control are simultaneously strong, indicating a synergistic effect. However, imbalances between these two factors do not significantly reduce intention. Knowledge of artificial intelligence and self-confidence in using AI tools. Moreover, subjective norms do not directly influence intentions. IMPLICATIONS: The study advances theoretical understanding by incorporating emerging technological competencies into the theory of planned behavior framework. For practitioners and educators, the findings suggest that enhancing artificial intelligence capabilities among students may indirectly foster stronger intentions to engage in sustainability-oriented entrepreneurship. ORIGINALITY AND VALUE: This research is among the first to integrate artificial intelligence-related constructs into a well-established psychological framework for explaining sustainable entrepreneurship. It offers novel insights into how technological competencies contribute to entrepreneurial motivation through established cognitive pathways. Keywords: AI knowledge, AI self-efficacy, sustainability-oriented entrepreneurial intention, theory of planned behavior, response surface analysis, artificial intelligence competencies, sustainability-oriented entrepreneurship, entrepreneurial intentions, sustainable development, university students, technological competencies, attitude-behavior-control framework, mediation analysis -- ESG activities and their influence on commercial banks' profitability and financial stability Irena Pyka, Renata Karkowska, Aleksandra Nocoń  
<https://doi.org/10.7341/20252143> Citation: Pyka, I., Karkowska, R., Nocoń, A. (2025). ESG activities and their influence on commercial banks' profitability and financial stability. *Journal of Entrepreneurship, Management and Innovation*, 21(4), 54-75. <https://doi.org/10.7341/20252143> Abstract PURPOSE: The ESG (Environmental, Social, and Corporate Governance) activities are a key

element of the transformation of the financial system, particularly in the face of challenges arising from the 2007-2009 crisis and the COVID-19 pandemic. Consequently, the integration of environmental, social, and corporate governance aspects has been recognized as essential in shaping economic processes. This study contributes to the ongoing debate on ESG activities in the banking sector. The research aims to assess the impact of ESG implementation on the profitability and financial stability of commercial banks globally. The study examines whether ESG-related activities contribute to an increase in the market value of banks, reflecting higher profitability and improved financial stability. **METHODOLOGY:** The study encompasses financial and ESG data from 384 commercial banks across 62 countries worldwide, spanning the period from 2012 to 2021. The research sample is limited to banks for which ESG data is available in the Refinitiv Eikon database. A panel regression method is used to achieve the research objective. **RESULTS:** The results reveal a statistically significant relationship between the implementation of ESG activities and banks' financial performance. The research indicates a negative impact of ESG activities, particularly in the social and governance dimensions, on banks' profitability, measured by ROA and ROE. This negative relation may result from the substantial costs related to implementing ESG initiatives, regulatory pressures aimed at enhancing environmental protection, and the risks associated with financing green investments. Moreover, the uneven influence of the individual E, S, and G components may also contribute to the observed financial outcomes. Conversely, certain ESG activities, especially those related to the social dimension, are positively linked to banks' financial stability, as reflected by the Z-score index, suggesting increased institutional resilience to systemic risk. These findings suggest a growing disparity between the short-term financial performance and long-term stability of banks involved in ESG activities. **IMPLICATIONS:** The study highlights the importance of ESG in enhancing bank stability and supporting sustainable finance. It provides a theoretical contribution by linking ESG with banks' financial resilience and a practical

contribution by promoting regulations and greater transparency in ESG-based business decision-making. Banks and policymakers can utilize the obtained findings to design strategic frameworks that integrate ESG factors into profitability measures, risk management processes, capital adequacy assessments, and long-term value creation. By incorporating ESG metrics into supervisory practices and disclosure requirements, financial institutions may enhance resilience against systemic shocks while fostering trust among stakeholders and aligning with global sustainability goals.

**ORIGINALITY/VALUE:** This study makes a unique contribution to the literature by demonstrating a direct relationship between ESG practices and the profitability and stability of commercial banks. It extends previous research on the link between ESG activities and banks' operational activities, particularly financial security. **Keywords:** ESG (Environmental, Social, and Governance), ESG activities, sustainable finance, responsible banking, commercial banks, banking sector, bank profitability, financial performance, return on assets (ROA), return on equity (ROE), financial stability, systemic risk, Z-score, corporate governance, environmental risk, social responsibility, risk management, capital adequacy, global banking, panel regression, Refinitiv Eikon -- Scientific mapping of environmental, social, and governance (ESG) research from the perspective of stakeholders: A content analysis study Joanna Błach, Iwona Gorzeń-Mitka, Małgorzata Lipowicz <https://doi.org/10.7341/20252144> Citation: Błach, J., Gorzeń-Mitka, I., & Lipowicz, M. (2025). Scientific mapping of environmental, social, and governance (ESG) research from the perspective of stakeholders: A content analysis study. *Journal of Entrepreneurship, Management and Innovation*, 21(4), 76-102.

<https://doi.org/10.7341/20252144> Abstract **PURPOSE:** The purpose of this study is to illustrate the thematic evolution and intellectual structure of environmental, social, and governance (ESG) research from the perspective of stakeholders through the scientific mapping of 262 articles published over the past five years. **METHODOLOGY:** The study employs various techniques, implemented through

SciMat software, including bibliometric analysis, scientific mapping, and content analysis of research documents from Scopus. It aims to examine the intellectual structure of ESG research within the context of a stakeholder perspective and traces its evolution over time. FINDINGS: The study reveals specific themes related to stakeholders' perspectives on ESG issues, such as green innovation, disclosure of sustainability goals, and reputational risk. This highlights areas where ESG performance largely depends on stakeholder engagement. Moreover, findings underscore the bidirectional relationship between ESG performance and stakeholders. On one hand, strong ESG performance can enhance value creation for stakeholders. On the other hand, corporate duties, legal regulations, as well as stakeholders' expectations may motivate companies to integrate ESG factors into their business strategies. IMPLICATIONS: This study may contribute to the scholarly discourse on ESG research from the stakeholder perspective by mapping its progress, identifying critical gaps, and providing insights that can guide future research. For managers and policymakers, it highlights the multifaceted and interconnected dimensions of ESG, emphasizing its relevance in fostering sustainable development and responsible corporate decision-making. It also underlines the importance of the link between stakeholder engagement and corporate ESG performance, as well as the relevance of ESG reporting. ORIGINALITY AND VALUE: This research is the first to map ESG literature (using SciMAT) specifically from a stakeholder perspective. It extends prior work by reorganizing ESG research thematically around stakeholder-relevant concerns and by capturing their evolution during a period of intensified global attention to sustainability. This stakeholder-centric approach offers new insights into the dynamics of ESG discourse and opens valuable directions for future research. Keywords: environmental, social, and governance (ESG), stakeholder perspective, stakeholder engagement, sustainability reporting, ESG disclosure, corporate social responsibility (CSR), bibliometric analysis, scientific mapping, content analysis, intellectual structure, green innovation, reputational risk,

value creation, sustainable development, corporate governance, business strategy, ESG performance, regulatory compliance, ESG evolution, co-word analysis, scientific mapping, sustainability disclosure -- Toward Industry 5.0: Mapping technologies, competencies, and research opportunities Camila Fabrício Poltronieri, Luciana Rosa Leite, Yasmin Silva Martins Xavier, José Pedro Teixeira Domingues, José Carlos de Toledo; Otávio José de Oliveira <https://doi.org/10.7341/20252145> Citation: Poltronieri, C.F., Leite, L.R., Martins, Y.S., Teixeira Domingues, J.P., de Toledo, J.C., & de Oliveira, O.J. (2025). Toward Industry 5.0: Mapping technologies, competencies, and research opportunities. *Journal of Entrepreneurship, Management and Innovation*, 21(4), 103-129. <https://doi.org/10.7341/20252145> Abstract Purpose: The goal of this study is to map the current state of academic knowledge on Industry 5.0 by identifying key technologies, required competencies, and emerging thematic areas through a systematic literature review. Based on this analysis, the study proposes a conceptual framework that synthesizes these findings to support future research and enhance understanding of this evolving industrial paradigm—particularly by identifying critical capabilities for implementing human-centric, sustainable, and resilient strategies aligned with the Sustainable Development Goals (SDGs). Methodology: A systematic literature review was conducted by querying the Scopus and Web of Science databases. This comprised eight steps designed to comprehensively understand existing literature on I5.0. In total, 470 papers were assessed, 112 of which qualified for subsequent data extraction and analysis. Findings: The study organizes existing literature into five key thematic domains that structure current academic knowledge and guide future research on Industry 5.0: (1) Technologies and Digital Development; (2) Education, Skills, and Knowledge, alongside People, Ethics, Health, and Safety; (3) Society, Laws, and Government; (4) Benefits, Challenges, and General Factors, in conjunction with Organizational Strategy and Management; and (5) Sustainability. These domains offer a comprehensive perspective on the core components and interdependencies that

characterize the Industry 5.0 paradigm. The findings also indicate that future research should prioritize empirical studies that examine how human-centricity, resilience, and sustainability are being operationalized within real-world industrial contexts. Implications: This study highlights specific gaps for future research, particularly the need to explore how human-centricity, sustainability, and resilience are integrated in practice. For organizations, the findings provide clarity on key technologies, competencies, and strategic priorities, helping guide transitions aligned with the SDGs.

Originality: While grounded in a systematic literature review, this study offers originality by structuring dispersed academic knowledge into five thematic domains that reflect the evolving nature of Industry 5.0. The resulting framework does not claim to be a new theoretical model but adds value by connecting concepts, technologies, competencies, and implementation challenges in a coherent and actionable structure. This contribution helps scholars frame future research and offers organizations a clearer path to navigating the Industry 5.0 landscape. Keywords: Industry 5.0, I5.0, 5th industrial revolution, human-centric manufacturing, sustainable industrial systems, resilient production, digital technologies, competencies and skills, sustainable development goals (SDGs), organizational strategy, socio-technical systems -- Capability and resource orchestration of triple bottom line enterprises: Mediating role of social entrepreneurial orientation Reni Mutiarani Saraswati, Noor Raihani Binti Zainol, Sam Toong Hai <https://doi.org/10.7341/20252146> Citation: Saraswati, R. M., Binti Zainol, N.R., & Sam, H.S. (2025). Capability and resource orchestration of triple bottom line enterprises: Mediating role of social entrepreneurial orientation. *Journal of Entrepreneurship, Management and Innovation*, 21(4), 130-151.

<https://doi.org/10.7341/20252146> Abstract PURPOSE: Triple bottom line framework (TBL)—encompassing social, environmental, and economic—is a fundamental objective for social enterprises (SEs) to ensure their long-term viability, address societal challenges, and contribute to sustainable development goals (SDGs). Nevertheless, SEs often encounter

obstacles in attaining these objectives due to resource constraints and inadequate capabilities that hinder their operational effectiveness. Additionally, there is a lack of research on understanding the relationship between these factors, particularly within the context of emerging countries. Grounded in the social resource-based view (SRBV) theory and social entrepreneurial orientation (SEO), this study seeks to investigate how SEs can orchestrate their resources and capabilities to enhance sustainable performance effectively.

METHODOLOGY: This study employed a quantitative approach to investigate the relationships between resources, capabilities, SEO, and sustainable performance among social enterprises in Greater Jakarta, Indonesia. 438 data were collected using a structured survey questionnaire designed with items measured on a 5-point Likert scale. Partial Least Squares Structural Equation Modelling (PLS-SEM) was used to analyze the model. FINDINGS: A total of 438 responses were obtained from social enterprises in Indonesia. The findings suggest that social resources, social capabilities, and social entrepreneurial orientation have a positive influence on sustainable performance. The findings also reveal that social resources and social capabilities influence the achievement of SEO. Furthermore, the findings indicate that SEO mediates the relationship between social capabilities and sustainability performance more effectively than social resources. This implies that SEO enhances sustainable performance by reinforcing organizational capabilities, including strategic decision-making, resource optimization, and risk management.

IMPLICATIONS: This study contributes to the literature on sustainability by emphasizing the critical role of resources, capabilities, and social entrepreneurial orientation in the success of SEs. It offers valuable insights for SEs on how to navigate challenges and make strategic decisions to meet sustainable outcomes.

Moreover, the findings have practical implications for researchers, enterprises, and policymakers to improve the structural support and operational environment for SEs.

ORIGINALITY AND VALUE: This study provides a unique integration of the SRBV theory. It contributes new insights into the role of

resources, capabilities, and social entrepreneurial orientation for TBL enterprises. Keywords: triple bottom line (TBL), social enterprises, social entrepreneurial orientation (SEO), resource-based view (RBV), social resource-based view (SRBV), resource orchestration, capability orchestration, sustainable performance, strategic capabilities, emerging economies, sustainable development goals (SDGs), partial least squares structural equation modelling (PLS-SEM) -- Hackathons as engines of innovation: A review essay Joanna Pousset, David Stolin <https://doi.org/10.7341/20252147> Citation: Pousset, J., & Stolin, D. (2025). Hackathons as engines of innovation: A review essay. *Journal of Entrepreneurship, Management and Innovation*, 21(4), 152-158. <https://doi.org/10.7341/20252147> Abstract This review examines Maciej Rys's book *Sparks for Innovation: Why Hackathons Work and How to Organize One* (Columbia University Press, 2025), an interdisciplinary exploration of how hackathons have evolved from grassroots programming events into institutionalized tools of innovation, education, and civic engagement. The book's ambition lies in bridging academic theory with practitioner insight, combining conceptual analysis, ethnographic observation, and practical frameworks. It situates hackathons within broader innovation theory, linking them to Schumpeterian creative destruction, open innovation, and learning-by-doing. Rys's hybrid perspective as both researcher and organizer enables a reflexive treatment of hackathons as 'organized creativity' – spaces where structure and improvisation co-exist. While the book's inclusiveness sometimes results in conceptual dispersion, its interdisciplinary synthesis remains a notable strength. The review argues that *Sparks for Innovation* is essential reading for scholars, practitioners, and policymakers seeking to understand the evolving infrastructure of innovation and collaboration. It also suggests that Rys's approach invites a reflexive application: the adaptation of hackathon logic to academic research contexts as catalysts for collective knowledge creation. Keywords: hackathons, innovation, open innovation, organized creativity, collective intelligence, research collaboration

*Instruments & Control Systems* 1982

**Who's who in Technology** 1986

*Chilton's Instruments & Control Systems* 1982

*Recent Trends in Image and Signal Processing in*

*Computer Vision* Shruti Jain 2020-03-04 This

book highlights recent advances and emerging technologies that utilize computational intelligence in signal processing, computing, imaging science, artificial intelligence, and their applications. It covers all branches of artificial intelligence and machine learning that are based on computation at some level, e.g. artificial neural networks, evolutionary algorithms, fuzzy systems, and automatic medical identification systems. Exploring recent trends in research and applications, the book offers a valuable resource for professors, researchers, and engineers alike.

*Quantum Inspired Intelligent Systems* Leandro

dos Santos Coelho 2008-05-26 Research on applying principles of quantum computing to improve the engineering of intelligent systems has been launched since late 1990s. This emergent research field concentrates on studying on quantum computing that is characterized by certain principles of quantum mechanics such as standing waves, interference, quantum bits, coherence, superposition of states, and concept of interference, combined with computational intelligence or soft computing approaches, such as artificial neural networks, fuzzy systems, evolutionary computing, swarm intelligence and hybrid soft computing methods. This volume offers a wide spectrum of research work developed using soft computing combined with quantum computing systems.

*The Journal of Air Traffic Control* 1997

**Application and Theory of Petri Nets and**

**Concurrency** Luis Gomes 2023-05-27 This book

constitutes the proceedings of the 44th International Conference on Application and Theory of Petri Nets and Concurrency, PETRI NETS 2023, which took place in Lisbon, Portugal, in June 2023. The 21 full papers included in this book were carefully reviewed and selected from 47 submissions. They were organized in topical sections as follows: Process mining; semantics; tools; verification; timed models; model transformation. The book also includes two invited talks in full paper length.

*Yearbook of International Organizations* 1984-12

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