RSEP International Conference on Social Issues and Economic Studies 2026
Camera Ready Submission 2708

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Camera Ready Submission 2708	
Title:	Multinomial logistic regression of economic transformation across global industries
Paper:	May 3, 2026
Author keywords:	multinomial logistic regression; economic transformation; global industries; industrial classification; technology adoption; digital transformation; AI; institutional factors
Abstract:	With the paradigmatic shifts of the contemporary world economy, digital transformation has evolved into a principal foundation of industrial competitiveness and modernization. As more productive sectors become dependent on ICT-enabled decision environments, cloud platforms, and AI-assisted operational systems, the determinants of digital adoption have received increasing academic and policy attention. The multinomial logistic regression (MNL) framework is theoretically appropriate for modeling how multilevel technological and institutional predictors influence industrial classification and sectoral transformation, especially where outcomes represent categorical industrial types.
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