

Artificial Intelligence for Sustainable Growth and Social Welfare in Emerging Economies: Empirical Evidence from India and Policy Implications

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transformative technologies such as electricity and the internet, AI can alter how firms operate and how economic value is created (Filippucci et

institutional evidence on the economic, labour-market, financial-inclusion, and governance implications of AI in India. Second, it develops a conceptual framework linking AI

2.2 AI, Task Transformation, and Labour-Market Inequality

challenges because of limited regulatory resources, fragmented institutional structures, and gaps in technical expertise. Research on AI governance in developing-country

foundation for the conceptual framework presented in Section 6 and guides the evidence assessment undertaken in Sections

5. Analytical Propositions

2026. Academic articles and working papers were identified using Google Scholar, SSRN, the RePEc/IDEAS

original source and publication date, so readers can verify it independently and so that time-sensitive projections are not mistaken for settled

MSMEs remains

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productivity differential. This distinction is important because differences in adoption rates alone cannot establish

substantially on implementation capacity, accessibility, skilling, and integration with existing social-pro

References

