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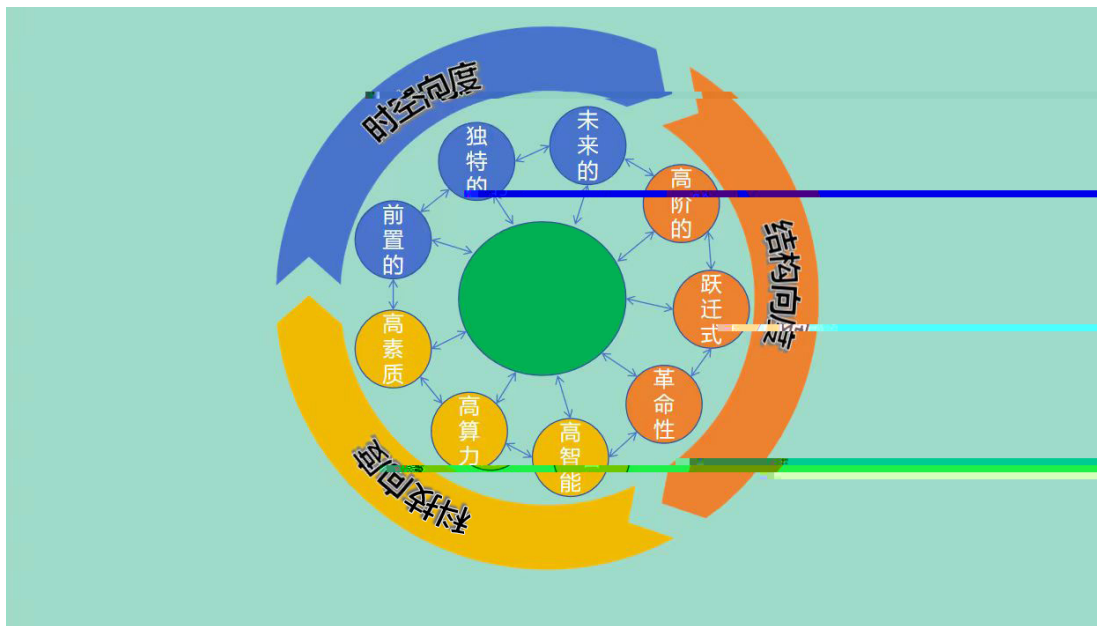
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The Three Dimensions of New Quality Productivity Temporal-Spatial Structural and Technological Dimensions

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Abstract: New quality productivity is the driving force behind strategic industries and emerging industries. With the advent of the Industry 4.0 era new quality productivity as a precursor unique and future form of productivity as well as a higher-order leapfrogging and revolutionary force is gradually becoming a significant driving force for industrial transformation and social development. Based on Karl Marx's theory of General Intellect this paper examines the intrinsic developmental digital-intelligence and concrete characteristics of new quality productivity from the perspectives of temporal-spatial structural and technological dimensions. It aims to reveal the central role of new quality intellect and the practice of new quality productivity in the modern production process demonstrating the profound impact of new quality productivity on production methods and relations.

Key words: New Quality Productivity New Capacity Digital Intelligence Era Digital Labor Intelligent Manufacturing in China