The journal explores the following themes

**Accelerating the next era of transformation**

With the digitalization of the world, companies are transforming themselves to deliver new capabilities and experience for customers, employees, and partners. In the digital era of sustainability, companies can capture value from the convergence of digital, operational, and environmental performance.

**Software-driven automotive transformation**

The next phase of automotive transformation will be software-driven. Automotive OEMs can harness the potential of software-driven transformation to improve the value they create and capture value from the analytics enabled in the system. The convergence of cloud technologies, edge computing, and 5G will enable the software-driven revolution.

**5G and connectivity**

The third edition of the Capgemini Research Institute’s quarterly review focuses on the convergence of digital, operational, and environmental performance.

**Digital twins**

Digital twins combine the digital and physical worlds, which are already established in various domains. They can also revolutionize how companies interact with stakeholders, allowing for new customer experiences and improved operational performance.

**Strengthening sustainability**

Companies are seeking ways to address sustainability issues by adopting digital technologies. The convergence of digital, operational, and environmental performance can help companies achieve this goal.

**Harnessing data**

Data-driven decision-making is becoming increasingly important in the digital era. Companies need to leverage data to improve their operations, drive innovation, and meet customer needs.

**Upskilling**

As companies transition to a digital world, it is crucial to upskill employees to adapt to new technologies and ways of working.