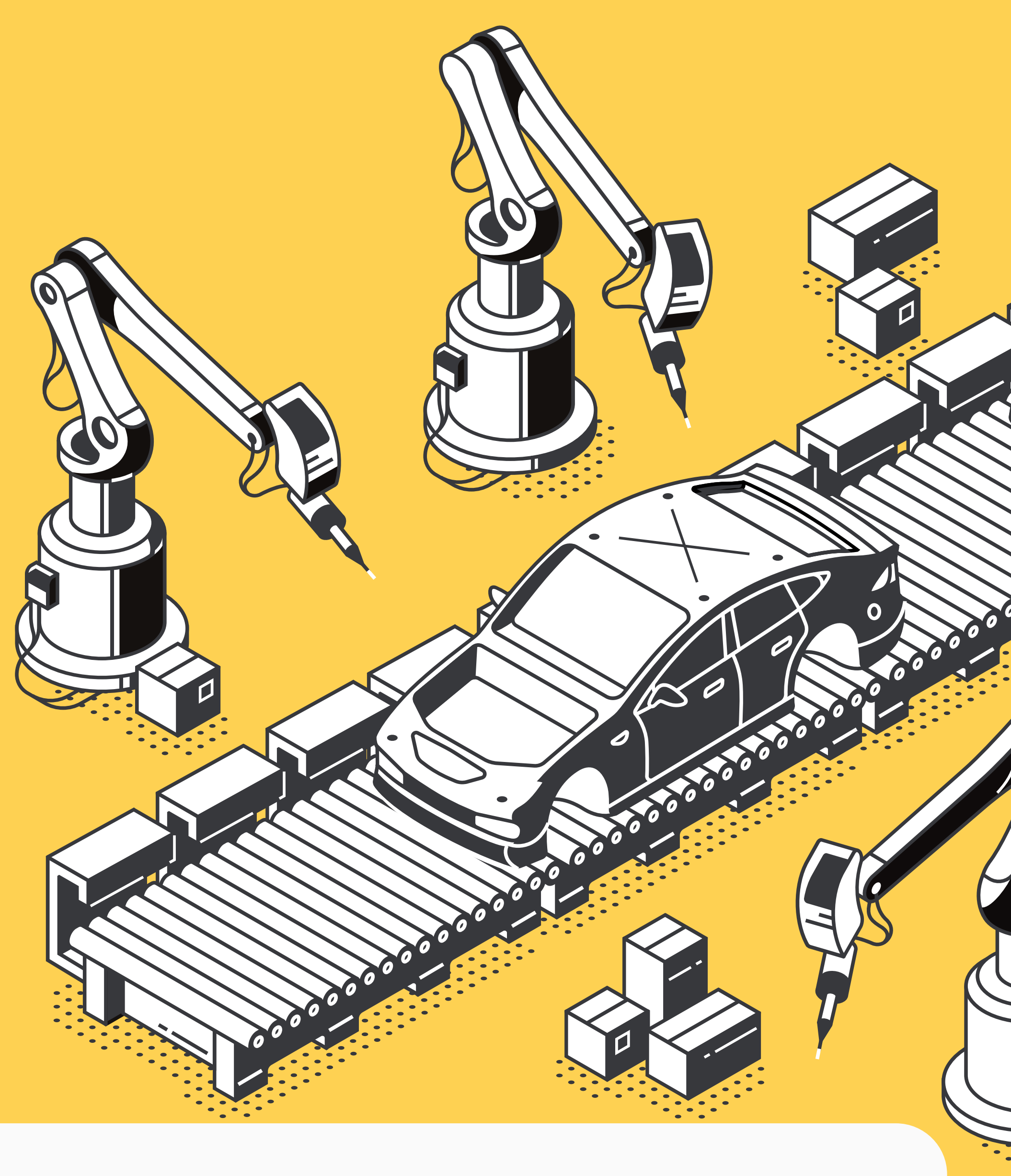


INDUSTRY 4.0

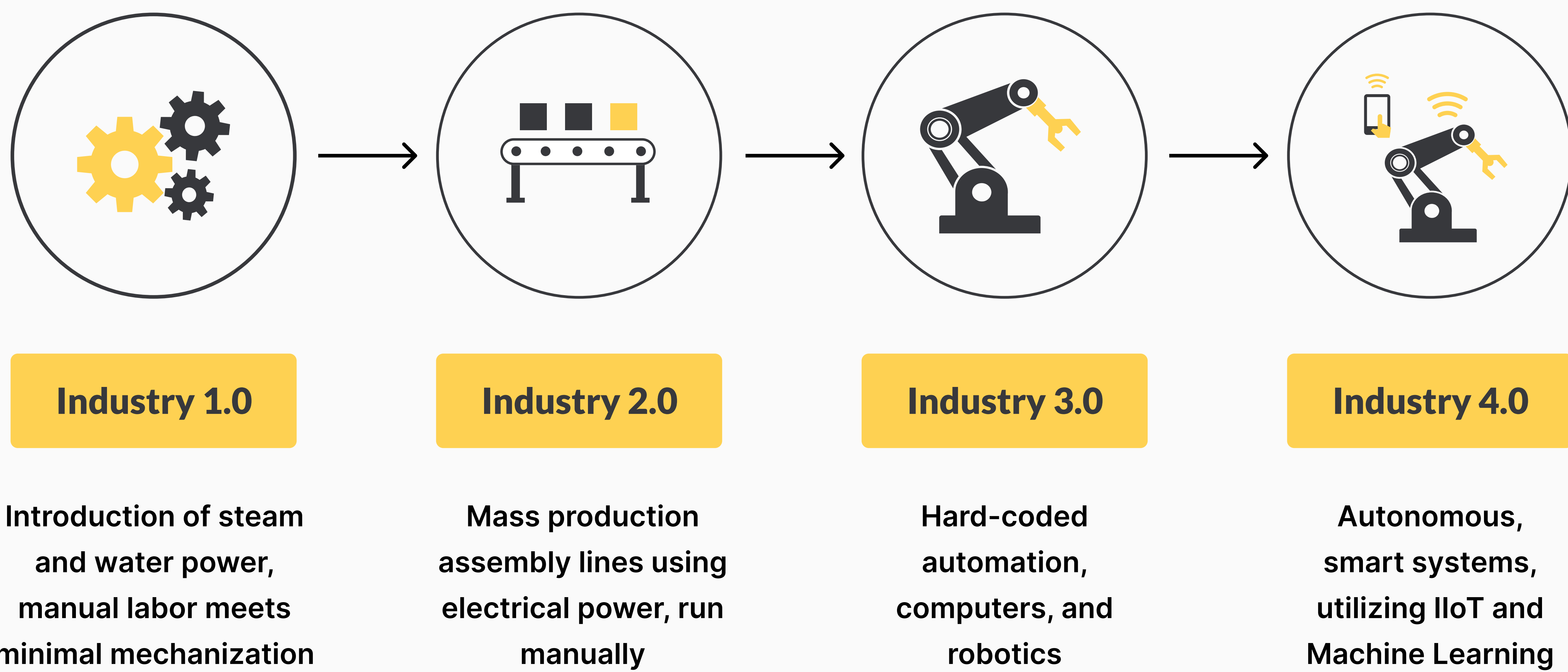
Using Smart Manufacturing to Propel Your Organization into the 21st Century



What is Smart Manufacturing?

Smart Manufacturing is an emerging sector in Manufacturing that opens doors for analytics in the industry. It is a technology-driven approach that utilizes the Industry Internet of Things (IIoT) and Internet-connected devices to produce goods and monitor services.

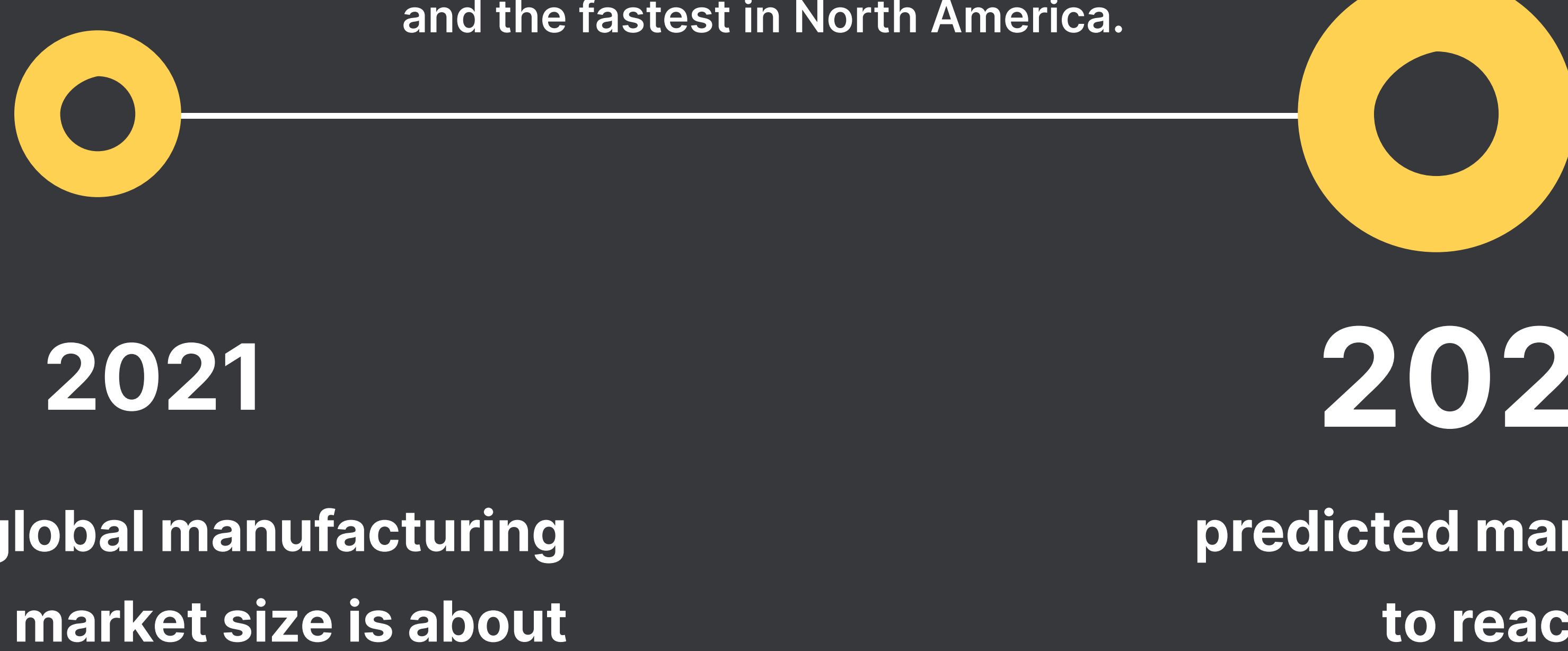
The Four Industrial Revolutions



Why do Organizations Need Smart Manufacturing?

It has become imperative to drive things by leveraging analytics and automation in all sectors, including Manufacturing, to generate impactful insights for greater efficiency and accurate results.

The Manufacturing Analytics market is projected to grow at **CAGR of 16.5% by 2026** and the fastest in North America.



Around a quarter of industry leaders are fast-tracking automation programs to compensate for worker shortages arising from COVID-19.

Advantages of Smart Manufacturing

- Increase in Quality** - automation leads to fewer human errors
- Cost Reduction** - reduces wastage of materials and increases resourcefulness
- Reduces Production Time** - streamline and manage manufacturing through Artificial Intelligence(AI)
- Higher Efficiency** - transparent processes provide real-time data points and tools to bring clarity and higher visibility to all stakeholders involved
- Allows a **balance of human skill-sets and machine accuracy**



83% of manufacturers

agree that their leadership understands and accepts the need to invest in smart manufacturing.

Real-World Smart Manufacturing Use Cases



CONTACT US

or

write to us at marketing@latentview.com

to know more about **how Industry 4.0 using Smart Manufacturing propels your organization into the 21st century.**