



EXOR News

Issue 1 of 2021

NEW PRODUCTS

[X5 Wireless - Using Technology for Human Safety](#)



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The X5 Wireless Mobile HMI is a compact and lightweight device with an ergonomic design. Wireless connection with certification for safety devices makes this product the ideal solution for industrial applications.

Where there exists the need to easily connect and command movement by distance. Where a full day's battery life is useful. Where the fatigue of the operator is important to reduce so that human errors do not occur....the X5 system provides the most groundbreaking solution.

PRESS

[Global Edge Computing in Industrial Automation Market Report](#)



Rendering Conscientious Research

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Market Analysis and Insights: Global Edge Computing in Industrial Automation Market
The research report studies the Edge Computing in Industrial Automation market using different methodologies and analyzes to provide accurate and in-depth information about the market. For a clearer understanding, it is divided into several parts to cover different aspects of the market....

[Industrial IoT Edge Software Platforms Market Consumption Status and Prospects Professional Market Research Report 2025](#)



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Industrial IoT Edge Software Platforms market 2020 this report is including with the COVID19 Outbreak Impact analysis of key points influencing the growth of the market. Also, Industrial IoT Edge Software Platforms market (By major key players, By Types, By Applications, and Leading Regions) Segments outlook, Business assessment, Competition scenario, Trends and Forecast by Upcoming Year's.....

[Cloud-based IIoT Software Market Huge Growth Opportunities and Trends to 2025](#)

The Courier

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The Cloud-based IIoT Software Market Perspective, Comprehensive Analysis along with Major Segments and Forecast, 2020-2025. The Cloud-based IIoT Software market report is a valuable source of data for business strategists...

NEW ARTICLES

[What is Digital Transformation or Digitalization?](#)



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This article will discuss:

The digitalization of the factory, its processes, and the role of data analytics

Digital transformation technologies and the role they play in accelerating digitalization strategies and Industrie 4.0 business models

What industrial enterprises stand to gain by implementing digital transformation initiatives

[What to Consider When Introducing 5G Into Your Factory](#)



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This article will discuss:

What you need to know about 5G and deterministic networks benefits to the industrial sector

What to consider when introducing 5G networks into the factory floor

The security concerns associated with 5G networks and their deployment across the factory floor

[How Simple Visualization of Data Improves Performance](#)



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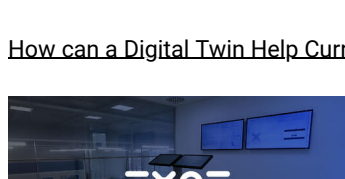
This article will discuss:

The importance of data visualization to the digitization of the factory floor

Data visualization technologies and the important role they play in advancing Industrie 4.0 implementation

How data visualization enables access to interconnected systems

[How can a Digital Twin Help Current Production Performance?](#)



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This article will discuss:

The importance of digital twins in achieving the digital transformation needed to implement Industrie 4.0 business models

How the digital twin supports data analytics and Industrie 4.0 growth across the industrial sector

How the digital twin enables optimized performances within industrial facilities

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