
Enhanced knowledge

As businesses collect more data, the challenge is to inform and integrate it with past experience, make it available wherever and whenever it's needed, and constantly update and improve it. This issue of ABB Review explores how the resulting enhanced knowledge helps deliver savings and performance improvements. What's next? Make sure to get a free subscription to print, online, and/or newsletter content by scanning the QR code.



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EDITORIAL

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Dear Reader,

In an increasingly competitive and fast-changing market environment, industries have come to expect their production systems to be installed and updated quickly and efficiently with a minimum of disruption to their operations. As equipment and processes become more complex and versatile, these expectations can only be fulfilled with sophisticated tools that support planning, configuration and operation.

In this issue of ABB Review, we look at how advanced software is speeding up and streamlining maintenance, upgrading and processing in industrial operations from substations to food-and-beverage applications. Among the highlights is a toolkit that simplifies the setting up of robots and a solution that consolidates multiple cyber-security controls.

Enjoy your reading,

A handwritten signature in black ink, consisting of stylized initials 'BR' followed by a horizontal line.

Björn Rosengren
Chief Executive Officer, ABB Group