

April highlights, industry news, and happenings from Bedrock Automation.



Hello there,

One of the unsung heroes of the digital age is the power supply. It has always been true that power is critical to computing and control and that power supplies deserve more respect and protection than they traditionally receive. But now, as it becomes increasingly economical for power to follow control to the edge – points of vulnerability compound, raising the bar on power integrity protection and the need for smarter power. This month we explore that concept in more detail, including a look at some power supply vulnerabilities. I also invite you to [join us and InTech chief editor Renee Bassett on May 7 for more discussion](#) on the role of power in the digital age.

More power to you,

A handwritten signature in black ink that reads "Robert".

**Robert Bergman**  
Founder, CMBDO  
Bedrock Automation

### **It's Just a Power Supply. What Could Possibly go Wrong?**

The more experts evaluate power devices for Industry 4.0, the more holes they are finding. We take a look at some of the vulnerabilities that have been found in power supplies as representative of what might be lurking.

[Read more.](#)





## Empowering Power

As more computing takes place at the edge, power must come with it. But it must be smarter and more secure than ever. Are your power supplies leveraging the opportunities and meeting the challenges of the digital age?

[Read more.](#)

### Bedrock Automation and *Automation.com* Webinar Explores Next Generation of Power Integrity Management

Please join us on May 7th for our webinar on the topic of power quality. *InTech* chief editor Renee Bassett will moderate the discussion.

[Register here.](#)



Empowering Power for the Digital Age

