

The following is a sample of articles and interviews I secured through pitching.

Power supply safety for home medical devices -

<https://www.electronicweekly.com/news/power-supply-safety-for-home-medical-devices-2023-06/>

Weatherproof Ethernet Connectors and Cabling for Outdoor Applications -

<https://www.ecmweb.com/design/article/21276473/weatherproof-ethernet-connectors-and-cabling-for-outdoor-applications>

Passing EMI/EMC Tests is a Challenge -

<https://www.powersystemsdesign.com/articles/passing-emiemc-tests-is-a-challenge/97/20138>

Selecting DC-DC converters for Railway Applications (p. 47-48, February 2023 Special Edition: Power Electronic Handbook) -

[https://www.eeworldonline.com/february-2023-special-edition-power-electronic-handbook/#G329utm\\_brand&utm\\_campaign=Bel-EEWorld-Power-Electronic&utm\\_publication=LinkedIn&utm\\_type=Social](https://www.eeworldonline.com/february-2023-special-edition-power-electronic-handbook/#G329utm_brand&utm_campaign=Bel-EEWorld-Power-Electronic&utm_publication=LinkedIn&utm_type=Social)

IoT Security Solutions For Cold Chain | Running On Ice (Interview) -

<https://www.youtube.com/watch?v=AkdiDvvYj9s>

PAVING THE MOBILE SECURITY POTHOLE | THIS WEEK IN ENTERPRISE TECH (Interview) - <https://twit.tv/shows/this-week-in-enterprise-tech/episodes/538>

Security implications of hastily implemented AI and understanding what to do -

<https://www.smartindustry.com/examples-of-transformation/industry-perspectives/article/33014441/security-implications-of-hastily-implemented-ai-and-understanding-what-to-do>

Podcast: The powerful combination of 5G, IoT, eSIM/iSIM and satellite-powered networks (Interview) -

<https://www.iot-now.com/2023/08/03/133910-podcast-the-powerful-combination-of-5g-iot-esim-is-im-and-satellite-powered-networks/>