

Digital Signal Processing Engineer

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Digital signal processing (DSP) involves developing algorithms that ... This is a big advantage because signals of interest in science and engineering are analog in nature. Hence, with analog signal ...

[An Introduction to Digital Signal Processing](#)

This book provides an advanced overview of digital signal processing (DSP) and its applications to exploration ... this is an ideal resource for electrical engineering students unfamiliar with seismic ...

[Advanced Digital Signal Processing of Seismic Data](#)

Dimitris Chachlakis is the first student to receive a doctorate in electrical and computer engineering from Rochester Institute of Technology.

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Rob Hoyecki Appointed as CIS Secure's Chief Operating Officer

The Belkin Soundform Elite speaker had an impressive bass and low-end performance considering the device's small size.

Belkin Soundform Elite Speaker review: Good low end for size

NTT Research, Inc., a division of NTT, today announced that it has named Iris Shelly as a Scientist in its Medical & Health Informatics (MEI) Lab.

NTT Research Names Iris Shelly MEI Lab Scientist

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MSc Communications and Signal Processing with Extended Research / Course details

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IQ-Analog Adopts Diakopto's ParagonX™ Platform for Next-Generation 5G Wireless Communications ICs

Since 5G arrived with considerable fanfare at the end of 2018, expectations have been running high. It was supposed to deliver a step-change in communications technology. Commentators explained how 5G ...

Engineers wait as 5G benefits 'still a good few years off'

While in the signal processing part, the concepts of sampling, digital filters and digital image processing ... have the opportunity to provide formal feedback via the Faculty of Engineering Student ...

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ACS6128 Optimisation and Signal Processing

Communications and Signal Processing Engineer, Digital Systems Engineer, Systems Engineer and RF and Microwave Engineer. EE graduates find employment in local, national and international enterprises.

Master of Science in Electrical Engineering

Oppo filed a trademark for the “Oppo M1” chip back in 2019. At the time it was assumed that this will be an in-house designed chipset as the company reportedly hired engineers from MediaTek and ...

Oppo is reportedly working on a custom Image Signal Processor (ISP) dubbed the M1

G signals is creating a new set of design and testing challenges. Effects that could be ignored at lower frequencies are now important. Performing high-volume test of RF chips will require much more ...

5G Chips Add Test Challenges

Pessimism about renewables, Meet Robin Richard, the lead engineer for myenergi, a company hoping to make renewable infrastructure accessible to all.

Home EV Charging and “Energy Independence”: Meet myenergi Lead Engineer Robin Richard

IndustryWeek Technology Survey sheds pandemic-shaded light on the ongoing digital transformation journey. The responses to the 2020 IndustryWeek Technology Survey painted a clear picture – ...

Mission Accepted: Deploying Digital Transformation

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Implementation of Vedic Complex Multiplier for Digital Signal Processing

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