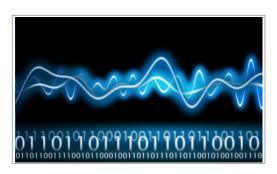


MAY 04, 2013

Statement of Accomplishment

ALEXANDER ALEXEYCHUK

HAS SUCCESSFULLY COMPLETED THE ECOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE'S ONLINE OFFERING OF



Digital Signal Processing

The course provides a comprehensive overview of digital signal processing theory, covering discrete time, Fourier analysis, filter design, sampling, interpolation and quantization; it also includes a primer on image processing and on current data communication systems.

Pob Proba

PAOLO PRANDONI, LECTURER

SCHOOL OF COMPUTER AND COMMUNICATION

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ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE SWITZERLAND PROFESSOR MARTIN VETTERLI

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