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	Autore	Dontchev, Asen L.
	Titolo	Well-Posed Optimization Problems / A. L. Dontchev, T. Zolezzi
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	Altri autori (Persone)	Zolezzi, Tullio
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	Autore	Yeom Seokwon
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## Nota di contenuto

Introduction -- Photodetector design -- Optical radiation detection process -- Photoelectric signal conversion -- Photoelectric image signal processing -- Optoelectronic signal circuit design -- Low noise electronic design -- Audio and Electroacoustics -- Electrocardiogram -- Biomedical signal detection method -- Bioelectricity detection -- Biosignal detection and estimation -- High-order spectral analysis -- Optical communication network -- Coherent optical communication -- Space division multiplexing -- Conclusion.

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## Sommario/riassunto

This book includes selected and presented papers at 2025 6th International Conference on Electronics and Signal Processing (ICESP 2025) that was held in Hong Kong during January 10-12, 2025, which brings together contributions from both academia and industry, focusing on a diverse aspect of signal processing and information communication systems. The papers present the latest technological developments of the related fields. The theoretical and practical solutions in the papers can serve as a useful reference for students, researchers, and engineers in signal processing and system applications. The renowned researchers and investigators contribute their original research or review articles to the book. Presents the proceedings of the 5th International Conference on Electronics and Signal Processing (ICESP 2025) Includes topics such as Analog and Mixed Signal; Processing, Array Signal Processing, Digital Signal Processing, and Signal Processing for Communications; Features research from academics, students, professors, and practitioners in electronics and signal processing. .

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