

1. Record Nr.	UNINA9910155075803321
Autore	Serdula Donna
Titolo	Linkedin profile optimization fur dummies // by Donna Serdula
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , 2017 ©2017
ISBN	1-119-28710-3 1-119-28709-X
Edizione	[1st edition]
Descrizione fisica	1 online resource (339 pages) : color illustrations
Collana	For Dummies Learning Made Easy
Disciplina	650.1402856754
Soggetti	Business enterprises - Computer networks Online social networks Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The strategy before the siege -- Getting your LinkedIn profile started -- Detailing your career trajectory and creating the ultimate first impression -- Rounding out your profile and adding finishing touches -- The part of tens.
Sommario/riassunto	Optimize your LinkedIn profile—and get results Your LinkedIn profile is essentially a platform to shape how others see you, highlight your abilities, products, or services, and explain how your work impacts lives. Yet many people simply copy and paste their resume and expect job offers and networking opportunities to start rolling in—but that isn't how it works. LinkedIn Profile Optimization For Dummies shows you how to create a profile that enhances your personal brand, controls how others see you, and shapes a successful future for your career. Whether your goal is job search, branding, reputation management, or sales, people are Googling you—and your LinkedIn profile is more often than not their first point of contact. With a focus on who you are, the value you deliver, and the culture you cultivate, the profile you'll create with the help of this guide will make that first connection a positive one—giving you a better chance to see results. Create a powerful LinkedIn profile Discover your personal keywords Showcase your

experience and accomplishments Be seen on the world's largest professional social network You never get a second chance to make a great first impression, and LinkedIn Profile Optimization For Dummies helps to ensure you're presenting yourself in the best possible light.

2. Record Nr.	UNINA9910552713403321
Titolo	Scientific Computing in Electrical Engineering : SCEE 2020, Eindhoven, The Netherlands, February 2020 // edited by Martijn van Beurden, Neil Budko, Wil Schilders
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-84238-X
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (305 pages)
Collana	The European Consortium for Mathematics in Industry, , 2946-1871 ; ; 36
Disciplina	621.3 621.3015118
Soggetti	Differential equations Geometrical optics Wave theory of light Differential Equations Classical Optics, Geometric and Wave optics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I Circuit Simulation and Design -- Efficient model reduction of myelinated compartments as port-Hamiltonian systems -- Towards a Parallel-in-Time Calculation of Time-Periodic Solutions with Unknown Period -- On the Exactness of Rational Polynomial Chaos Formulation for the Uncertainty Quantification of Linear Circuits in the Frequency Domain -- Parallel-in-Time Simulation of Power Converters Using Multirate PDEs -- Part II Device Simulation -- A Maximum Principle for Drift-Diffusion Equations and the Scharfetter-Gummel Discretization -- Numerical calculation of electronic properties of transition metal-doped mWS2 via DFT -- Numerical simulation of thermal conductivity

of silicon nanowires -- A Novel Surface Mesh Simplification Method for Flux-Dependent Topography Simulations of Semiconductor Fabrication Processes -- Simulations of a novel DG-GFET -- Part III Computational Electromagnetics -- Electric Circuit Element Boundary Conditions in the Finite Element Method for Full-Wave Frequency Domain Passive Devices -- A convolution quadrature method for Maxwell's equations in dispersive media -- On the stability of harmonic coupling methods with application to electric machines -- Dielectric Breakdown Prediction with GPU-Accelerated BEM -- Empirical Analysis of a Coaxial Microwave Structure with Finite Transmission Zero -- Frequency-domain non-intrusive greedy Model Order Reduction based on minimal rational approximation -- A Comparison Between Different Formulations for Solving Axisymmetric Time-Harmonic Electromagnetic Wave Problems -- The Magnetization Analysis of Motor Magnet and its Influence on Cogging Torque -- Part IV Mathematical and Computational Methods -- A Combination of Model Order Reduction and Multirate Techniques for Coupled Dynamical Systems -- Waveform relaxation for low frequency coupled field/circuit differential-algebraic models of index 2 -- Splitting Methods for Linear Circuit DAEs of Index 1 in port-Hamiltonian Form -- Reduced order modelling for wafer heating with the Method of Freezing -- Multirate DAE-Simulation and its Application in System Simulation Software for the Development of Electric Vehicles -- A hysteresis loss model for Tellinen's scalar hysteresis model -- Hybrid Modeling: Towards the Next Level of Scientific Computing in Engineering -- Machine Learning for Initial Value Problems of Parameter-Dependent Dynamical Systems -- Modeling of Thermoelectric Generator via Parametric Model Order Reduction Based on Modified Matrix Interpolation -- Nonlinear Model Order Reduction of a Thermal Human Torso Model -- Multi-Level Iterations for Microgrid Control with Automatic Level Choice -- Multi-Level Inversion Based On Mesh Decoupling.

Sommario/riassunto

The conference has an interdisciplinary focus and aims to bring together scientists – mathematicians, electrical engineers, computer scientists, and physicists, from universities and industry – to have in-depth discussions of the latest scientific results in Computational Science and Engineering relevant to Electrical Engineering and to stimulate and inspire active participation of young researchers.
