

1. Record Nr.	UNINA9910457004703321
Autore	Kapp Karl M. <1967->
Titolo	Learning in 3D [[electronic resource]] : adding a new dimension to enterprise learning and collaboration / / Karl M. Kapp, Tony O'Driscoll
Pubbl/distr/stampa	San Francisco, CA, : Jossey-Bass, c2010
ISBN	0-470-56775-9 1-282-68720-4 9786612687204 0-470-56772-4
Descrizione fisica	1 online resource (419 p.)
Collana	Pfeiffer essential resources for training and HR professionals Learning in 3D
Altri autori (Persone)	O'DriscollTony <1966->
Disciplina	658.3 658.3/12404 658.312404
Soggetti	Organizational learning Computer networks Organizational change Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Learning in 3D: Adding a New Dimension to Enterprise Learning and Collaboration; Contents; Foreword; Preface; Getting Started; The Best Way to Read This Book; Continuing the Discussion; Acknowledgments; Part One: Exploring the Possibilities; Chapter 1: Here Comes the Immersive Internet!; Chapter 2: Learning to Change; Chapter 3: Escaping Flatland; Part Two: Building a Blueprint; Chapter 4: Architecting Learning Experiences; Chapter 5: Designing by Archetype; Chapter 6: Learning from Experience; Part Three: Breaking New Ground; Chapter 7: Overcoming Being Addled by Addie Chapter 8: Steps to Successful Enterprise Adoption Chapter 9: Rules from Revolutionaries; Part Four: Just Beyond the Horizon; Chapter 10: Back to the Future; Appendix: Defining Learning in a 3D Virtual Space; Glossary; Notes; Index; About the Authors; The Contributors; About the Contributors

Sommario/riassunto

This book offers an ideal resource for those responsible for teaching the next generation of learning on the Internet. It describes how learning needs to be adapted to 3D environments and includes the tools learning and development professionals will need in order to advance 3D learning within their organizations. The author also describes how the merger of learning and work will shape future 3D environments. As 3D worlds allow workers to create and collaborate, soon those virtual creations can have serious impact on physical production of goods.

2. Record Nr.	UNINA9910456141303321
Autore	Gal Sorin G. <1953->
Titolo	Approximation by complex Bernstein and convolution type operators [[electronic resource] /] / Sorin G. Gal
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific, c2009
ISBN	1-282-76138-2 9786612761386 981-4282-43-X
Descrizione fisica	1 online resource (350 p.)
Collana	Series on concrete and applicable mathematics, , 1793-1142 ; ; v. 8
Disciplina	511/.4
Soggetti	Approximation theory Operator theory Bernstein polynomials Convolutions (Mathematics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 327-336) and index.
Nota di contenuto	Contents; Preface; 1. Bernstein-Type Operators of One Complex Variable; 1.0 Auxiliary Results in Complex Analysis; 1.1 Bernstein Polynomials; 1.1.1 Bernstein Polynomials on Compact Disks; 1.1.2 Bernstein-Faber Polynomials on Compact Sets; 1.2 Iterates of Bernstein Polynomials; 1.3 Generalized Voronovskaja Theorems for Bernstein Polynomials; 1.4 Butzer's Linear Combination of Bernstein Polynomials;

1.5 q -Bernstein Polynomials; 1.6 Bernstein-Stancu Polynomials; 1.7 Bernstein-Kantorovich Type Polynomials; 1.8 Favard-Szasz-Mirakjan Operators; 1.9 Baskakov Operators
 1.10 Balazs-Szabados Operators
 1.11 Bibliographical Notes and Open Problems; 2. Bernstein-Type Operators of Several Complex Variables; 2.1 Introduction; 2.2 Bernstein Polynomials; 2.3 Favard-Szasz-Mirakjan Operators; 2.4 Baskakov Operators; 2.5 Bibliographical Notes and Open Problems; 3. Complex Convolutions; 3.1 Linear Polynomial Convolutions; 3.2 Linear Non-Polynomial Convolutions; 3.2.1 Picard, Poisson-Cauchy and Gauss-Weierstrass Complex Convolutions; 3.2.2 Complex q -Picard and q -Gauss-Weierstrass Singular Integrals; 3.2.3 Post-Widder Complex Convolution
 3.2.4 Rotation-Invariant Complex Convolutions
 3.2.5 Sikkema Complex Convolutions; 3.3 Nonlinear Complex Convolutions; 3.4 Bibliographical Notes and Open Problems; 4. Appendix : Related Topics; 4.1 Bernstein Polynomials of Quaternion Variable; 4.2 Approximation of Vector-Valued Functions; 4.2.1 Real Variable Case; 4.2.2 Complex Variable Case; 4.3 Strong Approximation by Complex Taylor Series; 4.4 Bibliographical Notes and Open Problems; Bibliography; Index

Sommario/riassunto

The monograph, as its first main goal, aims to study the overconvergence phenomenon of important classes of Bernstein-type operators of one or several complex variables, that is, to extend their quantitative convergence properties to larger sets in the complex plane rather than the real intervals. The operators studied are of the following types: Bernstein, Bernstein-Faber, Bernstein-Butzer, q -Bernstein, Bernstein-Stancu, Bernstein-Kantorovich, Favard-Szasz-Mirakjan, Baskakov and Balazs-Szabados. The second main objective is to provide a study of the approximation and geometric proper

3. Record Nr.	UNINA9910480651503321
Autore	Prados Garcia Celia
Titolo	El gobierno municipal de Granada durante la Guerra de la Independencia : ayuntamiento borbonico, municipalidad josefina y ayuntamiento liberal / / Celia Prados Garcia
Pubbl/distr/stampa	Madrid : , : Dykinson, , 2017
ISBN	84-9085-876-4
Descrizione fisica	1 online resource (325 paginas)
Disciplina	340.09034
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Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Incluye indice.
Nota di bibliografia	Contiene bibliografia.