

1. Record Nr.	UNINA9910677356103321
Autore	Heller David
Titolo	Performance of valuation methods in financial transactions // David Heller
Pubbl/distr/stampa	London : , : ISTE Hoboken, NJ : , : John Wiley & Sons, Inc., , 2021
ISBN	1-119-82142-8 1-119-82143-6 1-119-82141-X
Descrizione fisica	1 online resource (209 pages)
Collana	Modern finance, management innovation and economic growth set ; ; Volume 4
Disciplina	658.15
Soggetti	Business enterprises - Valuation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover -- Half-Title Page -- Title Page -- Copyright Page -- Contents -- Introduction -- 1. Traditional Valuation Methods and Ways of Applying Them -- 1.1. Introduction -- 1.2. The cost of financial structure -- 1.2.1. Financial asset valuation -- 1.2.2. Financial asset valuation -- 1.2.3. Theories of organizations -- 1.3. Valuation measures and follow-up measures -- 1.3.1. Evaluation by comparative approach -- 1.3.2. Flow assessment -- 1.3.3. Valuation through propriety and mixed approaches -- 1.4. The perspectives of assessment: control operations -- 1.4.1. The shareholder -- 1.4.2. Control negotiations -- 1.4.3. Leveraged buyout operations -- 1.5. Conclusion -- 2. The Performance of the Assessment and the Creation of Value from Control Operations -- 2.1. Introduction -- 2.2. Theoretical adjustments -- 2.2.1. Reconciliation of the traditional view with the Modigliani-Miller theorem -- 2.2.2. Optimizing the valuation methods -- 2.3. Contextual impacts and adjustments -- 2.3.1. Leverage transactions -- 2.3.2. Stock market multiples: from the impact of structures to anticipating profitability -- 2.3.3. Two delicate contexts for valuation: the bankruptcy situation and the start-up company -- 2.4. The creation of value resulting from control operations -- 2.4.1. The creation of value from the buyout of

companies in bankruptcy -- 2.4.2. Abnormal returns resulting from control operations -- 2.4.3. The motivation of buyers to initiate control operations -- 2.5. Conclusion -- Conclusion -- Appendix: Demonstrating the Terminal Value (TV) of DCFs -- References -- Index -- Other titles from iSTE in Innovation, Entrepreneurship and Management -- EULA.

2. Record Nr.	UNINA9910817463503321
Autore	Taheri Ali
Titolo	Function spaces and partial differential equations . Volume 1 Classical analysis // Ali Taheri
Pubbl/distr/stampa	Oxford, England : , : Oxford University Press, , 2015 ©2015
ISBN	0-19-104783-X 0-19-179771-5 0-19-104782-1
Edizione	[First edition.]
Descrizione fisica	1 online resource (523 p.)
Collana	Oxford Lecture Series in Mathematics and Its Applications
Disciplina	515.73
Soggetti	Function spaces Differential equations, Partial
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	Cover; Preface; Contents of Volume 1; Contents of Volume 2; 1 Harmonic Functions and the Mean-Value Property; 1.1 Spherical Means; 1.2 Mean-Value Property and Smoothness; 1.3 Maximum Principles; 1.4 The Laplace-Beltrami Operator on Spheres; 1.5 Harnack's Monotone Convergence Theorem; 1.6 Interior Estimates and Uniform Gradient Bounds; 1.7 Weyl's Lemma on Weakly Harmonic Functions; 1.8 Exercises and Further Results; 2 Poisson Kernels and Green's Representation Formula; 2.1 The Fundamental Solution N of ; 2.2 Green's Identities and Representation Formulas; 2.3 The Green's Function $G = G(x,y)$; 2.4 The Poisson Kernel $P = P(x,y; \cdot)$; 2.5 Explicit Constructions: Balls; 2.6 Explicit Constructions: Half-Spaces; 2.7 The Newtonian Potential $N[f; \cdot]$; 2.8 Decay of the Newtonian Potential; 2.9 Second

Order Derivatives and $N[f]$; 2.10 Exercises and Further Results; 3
Abel-Poisson and Fejer Means of Fourier Series; 3.1 Function Spaces on
the Circle; 3.2 Conjugate Series; Magnitude of Fourier Coefficients; 3.3
Summability Methods; Tauberian Theorems; 3.4 Abel-Poisson vs. Fejer
Means of Fourier Series; 3.5 $L^1(T)$ and $M(T)$ as Convolution Banach
Algebras
6.10 Exercises and Further Results

Sommario/riassunto

This is a book written primarily for graduate students and early researchers in the fields of Analysis and Partial Differential Equations (PDEs). Coverage of the material is essentially self-contained, extensive and novel with great attention to details and rigour. The strength of the book primarily lies in its clear and detailed explanations, scope and coverage, highlighting and presenting deep and profound interconnections between different related and seemingly unrelated disciplines within classical and modern mathematics and above all the extensive collection of examples, worked-out and hi
