

1. Record Nr.	UNINA990000787980403321
Titolo	La situazione tecnico-giuridica dell'urbanistica italiana : considerazioni e dati per una legge quadro sull'urbanistica / a cura di Fernando Della Rocca
Pubbl/distr/stampa	Milano : Casa editrice A. Giuffrè, 1995
ISBN	88-14-05188-7
Descrizione fisica	XV, 358 p. ; 29 cm
Collana	Studi urbanistici : Fondazione Aldo Della Rocca ; 16
Locazione	FARBC DDCIC DINST DARPU
Collocazione	URB.LE C 205 XI B 6:16 FUC 125 GIU 50
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910788636203321
Titolo	Algebraic aspects of Darboux transformations, quantum integrable systems and supersymmetric quantum mechanics : Jairo Charris Seminar 2010, Universidad Sergio Arboleda, Santa Marta, Colombia / / Primitivo B. Acosta-Humanez [and three others], editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society [Madrid] : , : Instituto de Matematicas y sus Aplicaciones, , [2012] ©2012
ISBN	0-8218-8535-9
Descrizione fisica	1 online resource (226 p.)
Collana	Contemporary mathematics, ; 563 , 0271-4132
Classificazione	12H0533E3081Q6081Q8082B2333E99
Disciplina	512/.56
Soggetti	Differential algebra Darboux transformations Quantum theory - Mathematics
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.
Nota di contenuto	Preface -- Spectral/quadrature duality: Picard-Vessiot theory and finite-gap potentials -- 1. Introduction -- 2. Background -- 3. Integrability of equation (1) by Picard-Vessiot -- 4. Spectral/quadrature duality. An integration procedure -- 5. The $I^?$ -functors -- 6. Integration as a linearly exponential $I^?$ -extension -- 7. Integrability and differential closedness -- 8. Definition of through Liouvillian extension -- 9. Non-finite-gap integrable counterexamples -- 10. Concluding remarks -- References -- Darboux transformation, exceptional orthogonal polynomials and information theoretic measures of uncertainty -- 1. Introduction -- 2. A brief outline of supersymmetric quantum mechanics -- 3. EOP's associated with broken supersymmetry -- 4. Relation with higher order Darboux transformation -- 5. Information-theoretic lengths for the partner potential of linear harmonic oscillator via supersymmetry -- 6. Moment of the quantum mechanical states associated with the partner of harmonic oscillator via supersymmetry -- 7. Discussion: -- References -- On orthogonal polynomials spanning a non-standard

flag -- 1. Introduction -- 2. Preliminaries -- 3. Codimension 1 flags
 -- 4. Higher codimension flags -- Acknowledgements -- References
 -- On the Supersymmetric Spectra of two Planar Integrable Quantum
 Systems -- 1. Introduction -- 2. $\mathfrak{sl}(2)$ supersymmetric planar quantum
 systems -- 3. The planar quantum Kepler/Coulomb problem and
 supersymmetry -- 4. The planar quantum Euler/Coulomb problem and
 supersymmetry -- 5. Two center collapse in one center -- 6. Further
 comments -- Acknowledgements -- References -- Solvable rational
 extension of translationally shape invariant potentials -- Introduction
 -- 1. Solvable rational extensions of the harmonic oscillator -- 2.
 Second category potentials -- 3. Conclusion -- Acknowledgments --
 References -- The pentagram map: geometry, algebra, integrability --
 1. Introduction: The pentagram map -- 2. Complete integrability of the
 pentagram map on the space $\mathbb{P}^1$ -- 3. Relation to the Boussinesq
 equation -- 4. The space $\mathbb{P}^1$ and 2-frieze patterns --
 Acknowledgments -- References -- Jet Bundles, symmetries, Darboux
 transforms -- Elliptic beta integrals and solvable models of statistical
 mechanics.
