

1.	Record Nr.	UNINA990008682940403321
	Titolo	Las fortificaciones de Carlos 5. / Carlos José Hernando Sánchez, coordinador
	Pubbl/distr/stampa	Madrid : Ediciones del Umbral : Asociación Española de Amigos de los Castillos : Ministerio de defensa : Sociedad estatal para la conmemoración de los centenarios de Felipe II y Carlos V, [2000]
	ISBN	84-95457-09-1
	Descrizione fisica	668 p. : ill. ; 30 cm
	Locazione	DARST
	Collocazione	12.454
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990002806000203316
	Autore	TREVITHICK, James A.
	Titolo	Economia dell'inflazione / James A. Trevithick, Charles Mulvey
	Pubbl/distr/stampa	Bologna : Il mulino, c1977
	Descrizione fisica	316 p. ; 22 cm
	Collana	La nuova scienza , serie di economia
	Altri autori (Persone)	MULVEY, Charles
	Disciplina	332.41
	Soggetti	Inflazione
	Collocazione	P11 703
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

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| 3. Record Nr. | UNISALENTO991000470839707536 |
| Autore | Magli, Ida |
| Titolo | Storia laica delle donne religiose / Ida Magli |
| Pubbl/distr/stampa | Milano : Longanesi, c1995 |
| ISBN | 8830412775 |
| Descrizione fisica | 327 p. ; 22 cm. |
| Collana | Il cammeo ; 294 |
| Disciplina | 305.4862 |
| Soggetti | Religiose - Posizione sociale - Storia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
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| 4. Record Nr. | UNINA9910557551803321 |
| Autore | Stavroulakis Ioannis |
| Titolo | New developments in Functional and Fractional Differential Equations and in Lie Symmetry |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (155 p.) |
| Soggetti | Mathematics & science
Research & information: general |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Delay, difference, functional, fractional, and partial differential |

equations have many applications in science and engineering. In this Special Issue, 29 experts co-authored 10 papers dealing with these subjects. A summary of the main points of these papers follows: Several oscillation conditions for a first-order linear differential equation with non-monotone delay are established in Oscillation Criteria for First Order Differential Equations with Non-Monotone Delays, whereas a sharp oscillation criterion using the notion of slowly varying functions is established in A Sharp Oscillation Criterion for a Linear Differential Equation with Variable Delay. The approximation of a linear autonomous differential equation with a small delay is considered in Approximation of a Linear Autonomous Differential Equation with Small Delay; the model of infection diseases by Marchuk is studied in Around the Model of Infection Disease: The Cauchy Matrix and Its Properties. Exact solutions to fractional-order Fokker-Planck equations are presented in New Exact Solutions and Conservation Laws to the Fractional-Order Fokker-Planck Equations, and a spectral collocation approach to solving a class of time-fractional stochastic heat equations driven by Brownian motion is constructed in A Collocation Approach for Solving Time-Fractional Stochastic Heat Equation Driven by an Additive Noise. A finite difference approximation method for a space fractional convection-diffusion model with variable coefficients is proposed in Finite Difference Approximation Method for a Space Fractional Convection-Diffusion Equation with Variable Coefficients; existence results for a nonlinear fractional difference equation with delay and impulses are established in On Nonlinear Fractional Difference Equation with Delay and Impulses. A complete Noether symmetry analysis of a generalized coupled Lane-Emden-Klein-Gordon-Fock system with central symmetry is provided in Oscillation Criteria for First Order Differential Equations with Non-Monotone Delays, and new soliton solutions of a fractional Jaulent soliton Miodek system via symmetry analysis are presented in New Soliton Solutions of Fractional Jaulent-Miodek System with Symmetry Analysis.
