

- | | |
|-------------------------|--|
| 1. Record Nr. | UNICAMPANIAVAN00058670 |
| Autore | Delaruelle, Etienne |
| Titolo | 14: La Chiesa al tempo del grande scisma e della crisi conciliare 1 / di E. Delaruelle, P. Ourliac e E. R. Labande |
| Pubbl/distr/stampa | 3. ed |
| ISBN | 88-215-2176-1 |
| Edizione | [Ed. italiana] |
| Descrizione fisica | Torino : San Paolo, 1997 |
| Altri autori (Persone) | Labande, Edmond-René
Ourliac, Paul |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|--------------------|---|
| 2. Record Nr. | UNICAMPANIAVAN00124003 |
| Autore | Lynch, Stephen |
| Titolo | Dynamical Systems with Applications Using Mathematica® / Stephen Lynch |
| Pubbl/distr/stampa | Cham, : Birkhäuser, 2017 |
| Titolo uniforme | Dynamical Systems with Applications Using Mathematica |
| Edizione | [2. ed] |
| Descrizione fisica | xvi, 585 p. : ill. ; 24 cm |
| Soggetti | 28A80 - Fractals [MSC 2020]
34C07 - Theory of limit cycles of polynomial and analytic vector fields (existence, uniqueness, bounds, Hilbert's 16th problem and ramifications) for ordinary differential equations [MSC 2020]
34D06 - Synchronization of solutions to ordinary differential equation [MSC 2020]
34H10 - Chaos control for problems involving ordinary differential equations [MSC 2020]
37-XX - Dynamical systems and ergodic theory [MSC 2020]
49K15 - Optimality conditions for problems involving ordinary differential equations [MSC 2020]
78A60 - Lasers, masers, optical bistability, nonlinear optics [MSC 2020]
80A30 - Chemical kinetics in thermodynamics and heat transfer [MSC 2020]
92B20 - Neural networks for/in biological studies, artificial life and |

related topics [MSC 2020]

94Cxx - Circuits, networks [MSC 2020]

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia