

1. Record Nr.	UNICAMPANIAVAN0050599
Autore	Vasconcelos, Wolmer V.
Titolo	Computational methods in commutative algebra and algebraic geometry / Wolmer V. Vasconcelos ; with chapters by David Eisenbud ... [et al.]
Pubbl/distr/stampa	Berlin, : Springer, 1998
ISBN	35-406-0520-7 978-35-406-0520-1
Descrizione fisica	XI, 394 p. ; 24 cm
Soggetti	14-XX - Algebraic geometry [MSC 2020] 13-XX - Commutative algebra [MSC 2020] 14Qxx - Computational aspects in algebraic geometry [MSC 2020] 14A05 - Relevant commutative algebra [MSC 2020] 13H15 - Multiplicity theory and related topics [MSC 2020] 12F20 - Transcendental extensions [MSC 2020] 13P10 - Gröbner bases; other bases for ideals and modules (e.g., Janet and border bases) [MSC 2020] 13D40 - Hilbert-Samuel and Hilbert-Kunz functions; Poincaré series [MSC 2020] 13Pxx - Computational aspects and applications [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN00249421
Autore	Koga, Shumon
Titolo	Materials Phase Change PDE Control & Estimation : From Additive Manufacturing to Polar Ice / Shumon Koga, Miroslav Krstic
Pubbl/distr/stampa	Cham, : Birkhäuser, : Springer, 2020
Titolo uniforme	Materials Phase Change PDE Control & Estimation
Descrizione fisica	xiii, 352 p. : ill. ; 24 cm
Altri autori (Persone)	Krstic, Miroslav
Soggetti	<p>35Q79 - PDEs in connection with classical thermodynamics and heat transfer [MSC 2020]</p> <p>35Q82 - PDEs in connection with statistical mechanics [MSC 2020]</p> <p>78A57 - Electrochemistry [MSC 2020]</p> <p>78A60 - Lasers, masers, optical bistability, nonlinear optics [MSC 2020]</p> <p>80-XX - Classical thermodynamics, heat transfer [MSC 2020]</p> <p>80A22 - Stefan problems, phase changes, etc. [MSC 2020]</p> <p>82-XX - Statistical mechanics, structure of matter [MSC 2020]</p> <p>82B26 - Phase transitions (general) in equilibrium statistical mechanics [MSC 2020]</p> <p>86A40 - Glaciology [MSC 2020]</p> <p>93-XX - Systems theory; control [MSC 2020]</p> <p>93C20 - Control/observation systems governed by partial differential equations [MSC 2020]</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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