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Autore	Sidonius, Caius Sollius Apollinaris <fl. 431-487>
Titolo	Lletres / Sidoni Apolinar ; introducció text revisat i traducció de Joan Bellès
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Titolo uniforme	Epistulae <in latino e in catalano>
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Livello bibliografico	Monografia
Nota di contenuto	Vol. 1.: Llibres 1.-3. - 1997. - 271 p. (150-192, 198-234, 240-271 doppie). - (302) Vol. 2.: Llibres 4.-6. - 1998. - 170 p. (24-86, 94-138, 144-170 doppie). - (307) Vol. 3.: Llibres 7.-9. - 1999. - 240 p. (22-85, 94-153, 162-220 doppie). - (312)

2. Record Nr.	UNINA9910298193003321
Titolo	Handbook of Optimization in the Railway Industry / / edited by Ralf Borndörfer, Torsten Klug, Leonardo Lamorgese, Carlo Mannino, Markus Reuther, Thomas Schlechte
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-72153-4
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (280 pages)
Collana	International Series in Operations Research & Management Science, , 0884-8289 ; ; 268
Disciplina	385.0973
Soggetti	Operations research Decision making Management science Transportation Operations Research/Decision Theory Operations Research, Management Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter1: Simulation of Rail Operations -- Chapter2: Capacity Assessment in Railway Networks -- Chapter3: Aggregation methods for railway network design based on lifted Benders Cuts -- Chapter4: Freight Train Routing -- Chapter5: Robust Train Timetabling -- Chapter6: Modern Challenges in Timetabling -- Chapter7: Railway Track Allocation -- Chapter8: Use of Optimization Tools for Routing in Rail Freight Transport -- Chapter9: Optimization of Railway Freight Shunting -- Chapter10: Optimization of Rolling Stock Rotations -- Chapter11: Railway Crew Management -- Chapter12: Train Dispatching -- Chapter13: Delay Propagation and Delay Management in Transportation Networks.
Sommario/riassunto	This book promotes the use of mathematical optimization and operations research methods in rail transportation. The editors assembled thirteen contributions from leading scholars to present a unified voice, standardize terminology, and assess the state-of-the-

art. There are three main clusters of articles, corresponding to the classical stages of the planning process: strategic, tactical, and operational. These three clusters are further subdivided into five parts which correspond to the main phases of the railway network planning process: network assessment, capacity planning, timetabling, resource planning, and operational planning. Individual chapters cover: Simulation Capacity Assessment Network Design Train Routing Robust Timetabling Event Scheduling Track Allocation Blocking Shunting Rolling Stock Crew Scheduling Dispatching Delay Propagation.
