1.	Record Nr.	UNICAMPANIAVAN0114257
	Autore	Langtangen, Hans P.
	Titolo	A primer on scientific programming with Python / Hans Petter Langtangen
	Pubbl/distr/stampa	Berlin ; Heidelberg, : Springer, 2016
	Titolo uniforme	A primer on scientific programming with Python
	Edizione	[5. ed]
	Descrizione fisica	XXXI, 922 p. : ill. ; 24 cm
	Soggetti	68-XX - Computer science [MSC 2020]
		26-XX - Real functions [MSC 2020]
		40-XX - Sequences, series, summability [MSC 2020]
		70-XX - Mechanics of particles and systems [MSC 2020]
		34A30 - Linear ordinary differential equations and systems, general [MSC 2020]
		92D25 - Population dynamics (general) [MSC 2020]
		65D15 - Algorithms for approximation of functions [MSC 2020]
		65D30 - Numerical integration [MSC 2020]
		97-XX - Mathematics education [MSC 2020]
		34A34 - Nonlinear ordinary differential equations and systems, general theory [MSC 2020]
		68Nxx - Theory of software [MSC 2020]
		68N19 - Other programming techniques (object-oriented, sequential, concurrent, automatic, etc.) [MSC 2020]
		34A05 - Explicit solutions and reductions of ordinary differential equations [MSC 2020]
		39-XX - Difference and functional equations [MSC 2020]
		68N30 - Mathematical aspects of software engineering (specification, verification, metrics, requirements, etc.) [MSC 2020]
		97U50 - Computer assisted instruction, e-learning (aspects of mathematics education) [MSC 2020]
		65D25 - Numerical differentiation [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia