1. Record Nr.   UNICAMPANIASUN0055809

   Titolo   6: Elliptic and parabolic operators / Yu. V. Egorov, M. A. Shubin (eds.)

   Pubbl/distr/stampa 325 p. ; 24 cm

   ISBN   978-35-405-4678-8

   Edizione   [Berlin [etc.] : Springer]

   Descrizione fisica Per il nome degli A. cfr. l'indice sommario. - Tit. della cop. : Partial
                       differential equations sixth.

   Soggetti   35-XX - Partial differential equations [MSC 2020]
                       35Kxx - Parabolic equations and parabolic systems [MSC 2020]
                       35Jxx - Elliptic equations and elliptic systems [MSC 2020]
                       00B15 - Collections of articles of miscellaneous specific interest [MSC
                       2020]

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2. Record Nr.	UNISA996465503103316
Titolo	Inductive Logic Programming [[electronic resource]] : 7th International Workshop, ILP-97, Prague, Czech Republic, September 17-20, 1997, Proceedings / / edited by Nada Lavra, Saso Dzeroski
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-69587-7
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (X, 318 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1297
Disciplina	005.1/15
Soggetti	Architecture, Computer
	Artificial intelligence
	Computer programming
	Computer System Implementation
	Artificial Intelligence
	Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Knowledge discovery in databases: An overview -- On the complexity of some Inductive Logic Programming problems -- Inductive logic programming and constraint logic programming (abstract) -- Learning phonetic rules in a speech recognition system -- Cautious induction in inductive logic programming -- Generating numerical literals during refinement -- Lookahead and discretization in ILP -- Data mining via ILP: The application of Progol to a database of enantioseparations -- Part-of-speech tagging using Progol -- Maximum Entropy modeling with Clausal Constraints -- Mining association rules in multiple relations -- Using logical decision trees for clustering -- Induction of Slovene nominal paradigms -- Normal forms for inductive logic programming -- On a sufficient condition for the existence of most specific hypothesis in progol -- Induction of logic programs with more than one recursive clause by analyzing saturations -- A logical framework for graph theoretical decision tree learning -- Learning with abduction -- Systematic Predicate Invention in Inductive Logic

Programming -- Learning programs in the event calculus -- Distance between Herbrand interpretations: A measure for approximations to a target concept -- Realizing Progol by forward reasoning -- Probabilistic first-order classification -- Learning Horn definitions with equivalence and membership queries -- Using abstraction schemata in inductive logic programming -- Distance induction in first order logic -- Carcinogenesis predictions using ILP -- Discovery of first-order regularities in a relational database using ofine candidate determination -- Which hypotheses can be found with inverse entailment?.

| Sommario/riassunto | This book constitutes the refereed proceedings of the 7th International Workshop on Inductive Logic Programming, ILP-97, held in Prague, Czech Republic, in September 1997. The volume presents revised versions of nine papers in long version and 17 short papers accepted after a thorough reviewing process. Also included are three invited papers by Usama Fayyad, Jean-Francois Puget, and Georg Gottlob. Among the topics addressed are various logic programming issues, natural language processing, speech processing, abductive learning, data mining, knowledge discovery, and relational database systems. |

3.	Record Nr.	UNINA9910715022803321
	Titolo	Failure of valve operator motor during environmental qualification testing
	Pubbl/distr/stampa	Washington, D.C. : , : United States Nuclear Regulatory Commission, Office of Inspection and Enforcement, , 1986
	Descrizione fisica	1 online resource
	Collana	Information notice ; ; no. 86-02
	Soggetti	Nuclear power plants - Piping - Valves - Testing
		Nuclear power plants - Piping - Valves - Defects
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"January 6, 1986."