

1. Record Nr.	UNISA996198512903316
Titolo	Machine Learning and Data Mining in Pattern Recognition [[electronic resource]] : 11th International Conference, MLDM 2015, Hamburg, Germany, July 20-21, 2015, Proceedings / / edited by Petra Perner
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-21024-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (IX, 454 p. 132 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 9166
Disciplina	006.4
Soggetti	Data mining Pattern recognition Algorithms Application software Database management Artificial intelligence Data Mining and Knowledge Discovery Pattern Recognition Algorithm Analysis and Problem Complexity Information Systems Applications (incl. Internet) Database Management Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Graph Mining -- Classification and regression -- Sentiment analysis -- Data preparation and missing values -- Association and sequential rule mining -- Support vector machines -- Frequent item set mining and time series analysis -- Clustering -- Text mining -- Applications data mining.
Sommario/riassunto	This book constitutes the refereed proceedings of the 11th International Conference on Machine Learning and Data Mining in Pattern Recognition, MLDM 2015, held in Hamburg, Germany, in July 2015. The 41 full papers presented were carefully reviewed and

selected from 123 submissions. The topics range from theoretical topics for classification, clustering, association rule and pattern mining to specific data mining methods for the different multimedia data types such as image mining, text mining, video mining and Web mining.

2. Record Nr.	UNISA996466550003316
Autore	Mabuchi Toshiki <1950->
Titolo	Test configurations, stabilities and canonical Kahler metrics : complex geometry by the energy method / / Toshiki Mabuchi
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
ISBN	981-16-0500-9
Descrizione fisica	1 online resource (x, 128 pages) : illustrations
Collana	SpringerBriefs in Mathematics
Disciplina	516.36
Soggetti	Geometry, Differential Manifolds (Mathematics) Moduli theory Geometria diferencial Varietats (Matemàtica) Teoria de mòduls Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Intro -- Preface -- Contents -- 1 Introduction -- 1.1 Preliminaries -- 1.2 The Deligne Pairings with Metrics -- 1.3 Definition of the Chow Norm -- 1.4 The First and Second Variation Formulas for the Chow Norm -- Problems -- 2 The Donaldson-Futaki Invariant -- 2.1 Test Configurations -- 2.2 Test Configurations Associated to One-Parameter Groups -- 2.3 Definition of the Donaldson-Futaki Invariant -- 2.4 Expression of DF1 as an Intersection Number -- 2.5 The Relationship Between the Chow Norm and DF _i -- Problems -- 3 Canonical Kahler Metrics -- 3.1 Canonical Kahler Metrics on Compact Complex Manifolds -- 3.2 Conformal Changes of Metrics by

Hamiltonian Functions -- Problems -- 4 Norms for Test Configurations
 -- 4.1 Norms for Test Configurations of a Fixed Exponent -- 4.2 The
 Asymptotic 1-norm of a Test Configuration -- 4.3 Relative Norms for
 Test Configurations -- 4.4 The Twisted Kodaira Embedding -- 4.5 The
 Donaldson-Futaki Invariant for Sequences -- Problems -- 5 Stabilities
 for Polarized Algebraic Manifolds -- 5.1 The Chow Stability -- 5.2 The
 Hilbert Stability -- 5.3 K-stability -- 5.4 Relative Stability -- Problems
 -- 6 The Yau-Tian-Donaldson Conjecture -- 6.1 The Calabi Conjecture
 -- 6.2 The Yau-Tian-Donaldson Conjecture -- 6.3 The K-Energy --
 6.4 Extremal Kahler Versions of the Conjecture -- Problems -- 7
 Stability Theorem -- 7.1 Strong K-Semistability of CSC Kahler
 Manifolds -- 7.2 Relative Balanced Metrics -- 7.3 Strong Relative K-
 Semistability of Extremal Kahler Manifolds -- 7.4 K-Polystability of
 Extremal Kahler Manifolds -- 7.5 A Reformulation of the Definition of
 the Invariant $F(\{j\})$ -- Problems -- 8 Existence Problem -- 8.1 A
 Result of He on the Existence of Extremal Kahler Metrics -- 8.2 Some
 Observations on the Existence Problem -- Problems -- 9 Canonical
 Kahler Metrics on Fano Manifolds -- 9.1 Kahler Metrics in Anticanonical
 Class.
 9.2 Extremal Vector Fields -- 9.3 An Obstruction of Matsushima's Type
 -- 9.4 An Invariant as an Obstruction to the Existence -- 9.5 Examples
 of Generalized Kahler-Einstein Metrics -- 9.6 Extremal Metrics on
 Generalized Kahler-Einstein Manifolds -- 9.7 The Product Formula for
 the Invariant X -- 9.8 Yao's Result for Toric Fano Manifolds -- 9.9
 Hisamoto's Result on the Existence Problem -- Problems -- A
 Geometry of Pseudo-Normed Graded Algebras -- A.1 Differential
 Geometric Viewpoints -- A.2 L_p -Spaces -- A.3 An Orthogonal Direct
 Sum of L_p -Spaces -- A.4 A Boundedness Theorem for L_p -Spaces -- A.
 5 The Moduli Space of L_p -Spaces -- A.6 A Multiplicative System of L_p -
 Spaces -- A.7 Degeneration Phenomena -- Solutions -- Problems of
 Chap.1 -- Problems of Chap.2 -- Problems of Chap.3 -- Problems of
 Chap.4 -- Problems of Chap.5 -- Problems of Chap.6 -- Problems of
 Chap.7 -- Problems of Chap.8 -- Problems of Chap.9 -- Bibliography.

3. Record Nr.	UNINA9910698039703321
Titolo	Forests [[electronic resource]] : lesson plan overview
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Fish and Wildlife Service, , [2008?]
Descrizione fisica	8 unnumbered pages : digital, PDF file
Soggetti	Forests and forestry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Feb. 19, 2009).