

1. Record Nr.	UNISA996466064603316
Titolo	Data Warehousing and Knowledge Discovery [[electronic resource] ] : 13th International Conference, DaWaK 2011, Toulouse, France, August 29- September 2, 2011, Proceedings / / edited by Alfredo Cuzzocrea, Umeshwar Dayal
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011
ISBN	3-642-23544-1
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (XIV, 498 p. 180 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 6862
Disciplina	005.74/5
Soggetti	Computer communication systems Management information systems Computer science Data encryption (Computer science) Computers and civilization Application software Algorithms Computer Communication Networks Management of Computing and Information Systems Cryptology Computers and Society Information Systems Applications (incl. Internet) Algorithm Analysis and Problem Complexity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book constitutes the refereed proceedings of the 13th International Conference on Data Warehousing and Knowledge Discovery, DaWak 2011 held in Toulouse, France in August/September 2011. The 37 revised full papers presented were carefully reviewed and selected from 119 submissions. The papers are organized in topical

sections on physical and conceptual data warehouse models, data warehousing design methodologies and tools, data warehouse performance and optimization, pattern mining, matrix-based mining techniques and stream, sensor and time-series mining.

2. Record Nr.	UNINA9910784638203321
Titolo	Advances in steel structures [[electronic resource] ] : proceedings of the fourth International Conference on Advances in Steel Structures, 13-15 June 2005, Shanghai, China . Volume 1 // edited by Z.Y. Shen and G.Q. Li, S.L. Chan
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier, c2005
ISBN	1-281-07258-3 9786611072582 0-08-052632-2
Descrizione fisica	1 online resource (963 p.)
Altri autori (Persone)	ShenZ. Y LiG. Q ChanS. L
Disciplina	624.1821
Soggetti	Building, Iron and steel Structural design Steel, Structural
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; ADVANCES IN STEEL STRUCTURES; Copyright Page; CONTENTS; Preface; International Advisory Committee; Local Advisory Committee; Local Organizing Committee; Part 1: Fire Resistance; Chapter 1. Recent Improvements on Numerical Methods in Structural Fire Safety; Chapter 2. Investigation of Membrane Action in Model Scale Slabs Subject to High Temperatures; Chapter 3. Design Charts for Concrete Insulation of Structural Steel in Fire; Chapter 4. Alternative Approach for Lateral Torsional Buckling of Unrestrained Beams in Fire Chapter 5. Feasibility of Utilising Catenary Action to Eliminate Fire

Protection to Steel Beams Chapter 6. Direct Analysis of Steel and Composite Structures Considering the Effects of Fire; Chapter 7. Strength of Steel/Concrete Composite Beam in Fire; Chapter 8. A Numerical Study of Rotational Capacity of Steel Beams in Fire; Chapter 9. Modelling of The Collapse of Large Multi-Storey Steel Frame Structures in Fire; Chapter 10. Equivalence Analysis of Thermal and Mechanical Effects on Steel Members under Fire Conditions; Chapter 11. Behavior of Steel-Composite Beams Subjected to Fire  
Chapter 12. Experimental Behaviour of Steel Beam to Concrete-Filled Steel Tubular (CFST) Column Connections After Exposure to Fire Chapter 13. Calculations on The Fire Resistance of Steel Reinforced Concrete (SRC) Columns; Chapter 14. 3-D Finite Element Simulation of The Response of Steel Frames Subjected to Fire; Chapter 15. Use of Sub-Structuring in Modelling of Composite Building Response to Compartment Fires; Chapter 16. Finite Element Analysis on Temperature Field of Long-Span Steel Structure under Fire Conditions; Chapter 17. High-Temperature Experiments on Joint Component Behaviour  
Chapter 18. Fire Resistance of Concrete-Filled Double Skin Steel Tubular Columns Chapter 19. Finite Element Analysis of Concrete Filled Steel Columns in Fire; Chapter 20. The Design of Fire-Resistant Protection Systems for Structural Steel Members; Chapter 21. An Experimental Study of Fire Behaviour of a Panel Made of Cold-Formed Thin-Walled Perforated Steel Channels in Compression; Chapter 22. Experimental Research on The Mechanical Properties of Steel After High Temperature; Chapter 23. The Effect of Connections on Fire Resistance of Axially Restrained Beams  
Chapter 24. Fire Analysis Accounting for Cooling Effects Part 2: Fatigue and Fracture; Chapter 25. Two Studies on the Actual Behaviour and Limit States of Steel Structures; Chapter 26. The Ultimate Behaviour of Cracked Square Hollow Section T-Joints; Chapter 27. Current Developments of Support Structures for Wind Turbines in Offshore Environment; Chapter 28. Considerations of NDT Quality in Fracture-Critical Inspections for Steel Bridges; Chapter 29. Assessment of Fatigue Reliability of Steel Crane Structures in Service Based on Damage Cumulative Model  
Chapter 30. Stress Concentration Factor (SCF) Test Results of Large-Scale Tubular K-Joints

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### Sommario/riassunto

This two volume proceedings contains 11 invited keynote papers, 33 invited papers, and 225 contributed papers presented at the Fourth International Conference on Advances in Steel Structures (ICASS '05) held on 13-15 June 2005 in Shanghai, China. ICASS provides a forum for discussion and dissemination by researchers and designers of recent advances in the analysis, behaviour, design and construction of steel structures. Contributions to the papers came from 22 countries around the world and cover a wide spectrum of topics including: Constructional Steel, Hybrid Structures, Non

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3. Record Nr.	UNINA9910162933103321
Autore	fr le Petit Litteraire
Titolo	Adolphe de Benjamin Constant (Fiche de lecture)
Pubbl/distr/stampa	Brussels, : Primento Digital, 2012
ISBN	9782806217196 2806217199
Descrizione fisica	1 online resource (26 p.)
Altri autori (Persone)	LeloupDelphine
Soggetti	EDUCATION / Secondary STUDY AIDS / General FICTION / Literary
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	1. Resume; 2. etude des personnages; Adolphe; Ellenore; Le Baron de T.; 3. Cles de lecture; Benjamin Constant a l'assaut du romantisme; Inspirations autobiographiques?; 4. Pistes de reflexion; 5. Informations complementaires
Sommario/riassunto	Tout ce qu'il faut savoir sur Adolphe de Benjamin Constant ! Retrouvez l'essentiel de l'œuvre dans une fiche de lecture complete et detaillee, avec un resume, une etude des personnages, des cles de lecture et des pistes de reflexion. Redigee de maniere claire et accessible, la fiche de lecture propose d'abord un resume chapitre par chapitre du roman, puis s'interesse tout particulierement aux personnages d'Adolphe et d'Ellenore, heros romantiques par excellence. On aborde ensuite l'appartenance de l'œuvre au Romantisme, ainsi que son inspiration autobiographique. Enfin, les pistes de reflexio