

1. Record Nr.	UNINA9910450668203321
Autore	Elliot George
Titolo	Adam Bede [[electronic resource]]
Pubbl/distr/stampa	Electric Book Company, 1998
Descrizione fisica	1 online resource (709 p.)
Disciplina	823/.8
Soggetti	Triangles (Interpersonal relations)--Drama Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Contents""; ""Book First""; ""Chapter I""; ""Chapter II""; ""Chapter III""; ""Chapter IV""; ""Chapter V""; ""Chapter VI""; ""Chapter VII""; ""Chapter VIII""; ""Chapter IX""; ""Chapter X""; ""Chapter XI""; ""Chapter XII""; ""Chapter XIII""; ""Chapter XIV""; ""Chapter XV""; ""Chapter XVI""; ""Book Second""; ""Chapter XVII""; ""Chapter XVIII""; ""Chapter XIX""; ""Chapter XX""; ""Chapter XXI""; ""Book Third""; ""Chapter XXII""; ""Chapter XXIII""; ""Chapter XXIV""; ""Chapter XXV""; ""Chapter XXVI""; ""Book Fourth""; ""Chapter XXVII""; ""Chapter XXVIII""; ""Chapter XXIX""; ""Chapter XXX""; ""Chapter XXXI""; ""Chapter XXXII""; ""Chapter XXXIII""; ""Chapter XXXIV""; ""Chapter XXXV""; ""Book Fifth""; ""Chapter XXXVI""; ""Chapter XXXVII""; ""Chapter XXXVIII""; ""Chapter XXXIX""; ""Chapter XL""; ""Chapter XLI""; ""Chapter XLII""; ""Chapter XLIII""; ""Chapter XLIV""; ""Chapter XLV""; ""Chapter XLVI""; ""Chapter XLVII""; ""Chapter XLVIII""; ""Book Sixth""; ""Chapter XLIX""; ""Chapter L""; ""Chapter LI""; ""Chapter LII""; ""Chapter LIII""; ""Chapter LIV""; ""Chapter LV""; ""Epilogue""
Sommario/riassunto	The English Midlands at the turn of the eighteenth century is the setting for George Eliot's moving novel of three unworldly people trapped by unwise love. Adam Bede, a simple carpenter, loves too blindly; Hetty Sorrel, a coquettish beauty, loves too recklessly; and Arthur Donnithorn, a dashing squire loves too carelessly. Betrayed by their innocence, vanity, and imprudence, their foolish hearts lead them to a tragic triangle of seduction, murder, and retribution. With emotional sincerity and intellectual integrity, George Eliot probes

2. Record Nr.	UNINA9910786763703321
Titolo	Some research results on bridge health monitoring, maintenance and safety IV : special topic volume with invited peer reviewed papers only / / edited by Yang Liu
Pubbl/distr/stampa	Pfaffikon, Switzerland : , : TTP, , 2014 ©2014
ISBN	3-03826-554-3
Descrizione fisica	1 online resource (121 p.)
Collana	Key Engineering Materials ; ; v.619
Disciplina	624.28
Soggetti	Bridges - Maintenance and repair Bridges - Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di contenuto	Some Research Results on Bridge Health Monitoring, Maintenance and Safety IV; Preface; Table of Contents; Design of a Long-Term Monitoring System for a PSC Continuous Box-Girder Bridge; Proposed and Method Presentation of Bridge Model Updating; A Study on Practical Design in Joint Core Area of Concrete Beam; The Approximate Analytical Method Based on Differential Equations for Solving Problems of Statically Determinate Beam and Rigid Frame; Challenges of Dealing with the Massive Monitoring Data for Safety Assessment of Bridges Pre-Camber Study on the Steel-Concrete Composite Beam Constructed by the Incremental Launching Method Development and Challenge of Structural Health Monitoring of Long-Span Bridges; Comfort Analysis of Large-Span Continuous Girder Bridges to Moving Vehicular Loads; Commonly Encountered Damages in Cable Members of CFST Arch Bridge and Detection Methods; Seismic Response Analysis to Half Floating System of Cable-Stayed Bridge; Some Key Issues and Challenges of Building the Structural Health Monitoring System of Bridges

Sommario/riassunto

In China, the amount of deteriorating bridges is increasing gradually, and the costs of maintenance, repair and rehabilitation of these bridges far exceed available budgets. Internationally, above issue also is paid more attention. To alleviate this issue, the bridge engineering profession continues to take positive steps towards developing more comprehensive bridge monitoring and management systems. Therefore, it is significant to combine some good works that have been done in this field, which is the original objective to introduce the recent research results in the fields of bridge health monitori