

1. Record Nr.	UNISA996383740603316
Autore	Corbyn Samuel
Titolo	Advice to sinners under convictions, to prevent their miscarrying in conversion [[electronic resource] /] / By Samuel Corbyn .
Pubbl/distr/stampa	London, : Printed for Robert Gibbs at the Golden Ball in Chancery-Lane, 1669
Descrizione fisica	[2], 13 p
Soggetti	Conversion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910512196603321
Autore	Baumann Helge
Titolo	Das Epos im Blick : Intertextualität und Rollenkonstruktionen in Martials Epigrammen und Statius' "Silvae" / / Helge Baumann
Pubbl/distr/stampa	Berlin/Boston, : De Gruyter, 2018 Berlin ; ; Boston : , : De Gruyter, , [2018] ©2019
ISBN	3-11-059890-6 3-11-060062-5
Descrizione fisica	1 online resource (269 p.)
Collana	Millennium-Studien / Millennium Studies ; ; 73
Classificazione	FX 219805
Disciplina	871.01
Soggetti	Intertextualität Martial Patronagedichtung Statius intertextuality patronage poems
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from eBook information screen..
Nota di bibliografia	Includes bibliographical references (pages 225-240) and indexes.
Nota di contenuto	Frontmatter -- Vorwort -- Inhalt -- 1. Einleitung -- 2. Von ‚veredelten‘ Texten und Patronen: Poetiken literarischer Transplantation in Statius' Silve 2.3 -- 3. Echos aus Vergils Tempel und Horazens Monument: Rollenkonstruktion und Dichtungsreflexion in Silve 4.4 -- 4. parturient montes... Problematisierung epischer Dichtung in Mart. 9.50 -- 5. Der Fall Dexter: Von vielsagenden Ebern und sprechenden Hunden -- 6. Schluss -- 7. Literaturverzeichnis -- Stellenregister -- Sachregister
Sommario/riassunto	Millenniumpursues an interdisciplinaryapproach transcending historical eras. The international editorial board and the advisory board represent a wide range of disciplines - contributions from art and literary studies are just as welcome as historical, theological and philosophical disciplines; contributions onLatin and Greek cultures just as welcome as on Oriental cultures.

3. Record Nr.	UNINA9910767534503321
Titolo	Graph Drawing : 15th International Symposium, GD 2007, Sydney, Australia, September 24-26, 2007, Revised Papers // edited by Seok-Hee Hong, Takao Nishizeki, Wu Quan
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-77537-4
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XIII, 401 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4875
Disciplina	511.5
Soggetti	Computer science - Mathematics Discrete mathematics Algorithms Computer graphics Artificial intelligence - Data processing Discrete Mathematics in Computer Science Computer Graphics Data Science
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.
Nota di contenuto	Invited Talks -- Computing Symmetries of Combinatorial Objects -- Large-Scale Graphics: Digital Nature and Laser Projection -- Papers -- Crossing Number of Graphs with Rotation Systems -- A Bipartite Strengthening of the Crossing Lemma -- Improvement on the Decay of Crossing Numbers -- Crossing Numbers and Parameterized Complexity -- Characterization of Unlabeled Level Planar Graphs -- Cyclic Level Planarity Testing and Embedding -- Practical Level Planarity Testing and Layout with Embedding Constraints -- Minimum Level Nonplanar Patterns for Trees -- Straight-Line Orthogonal Drawings of Binary and Ternary Trees -- Polynomial Area Bounds for MST Embeddings of Trees -- Moving Vertices to Make Drawings Plane -- Point-Set Embedding of Trees with Edge Constraints -- Representation of Planar Hypergraphs by Contacts of Triangles -- The Complexity of Several Realizability Problems for Abstract Topological Graphs -- Efficient Extraction of

Multiple Kuratowski Subdivisions -- Cover Contact Graphs -- Matched Drawings of Planar Graphs -- Maximum Upward Planar Subgraphs of Embedded Planar Digraphs -- Minimizing the Area for Planar Straight-Line Grid Drawings -- On Planar Polyline Drawings -- Constrained Stress Majorization Using Diagonally Scaled Gradient Projection -- Line Crossing Minimization on Metro Maps -- Algorithms for Multi-criteria One-Sided Boundary Labeling -- Multi-circular Layout of Micro/Macro Graphs -- Constrained Simultaneous and Near-Simultaneous Embeddings -- Simultaneous Geometric Graph Embeddings -- Efficient C-Planarity Testing for Embedded Flat Clustered Graphs with Small Faces -- Clustered Planarity: Small Clusters in Eulerian Graphs -- Drawing Colored Graphs with Constrained Vertex Positions and Few Bends per Edge -- Colorability in Orthogonal Graph Drawing -- A Note on Minimum-Area Straight-Line Drawings of Planar Graphs -- Universal Sets of n Points for 1-Bend Drawings of Planar Graphs with n Vertices -- LunarVis – Analytic Visualizations of Large Graphs -- Visualizing Internet Evolution on the Autonomous Systems Level -- Treemaps for Directed Acyclic Graphs -- Drawing Graphs with GLEE -- Graph Drawing Contest -- Graph Drawing Contest Report.

Sommario/riassunto

This comprehensive new Springer publication constitutes the thoroughly refereed post-conference proceedings of the 15th International Symposium on Graph Drawing, GD 2007, held in Sydney, Australia, in September of 2007. The 27 full papers and 9 short papers presented together with 2 invited talks, and a report on the symposium's graph drawing contest were carefully selected from 74 initial submissions. All of the current hot topics in graph drawing are addressed here.
