

1. Record Nr.	UNINA9910463814903321
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Titolo	Business intelligence guidebook : from data integration to analytics / / Rick Sherman ; foreword by Claudia Imhoff
Pubbl/distr/stampa	Waltham, Massachusetts : , : Morgan Kaufmann, , 2015 ©2015
ISBN	0-12-411528-4
Edizione	[1st edition]
Descrizione fisica	1 online resource (551 p.)
Disciplina	658.4/72
Soggetti	Business intelligence Electronic books.
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	Between the high-level concepts of business intelligence and the nitty-gritty instructions for using vendors' tools lies the essential, yet poorly-understood layer of architecture, design and process. Without this knowledge, Big Data is belittled – projects flounder, are late and go over budget. Business Intelligence Guidebook: From Data Integration to Analytics shines a bright light on an often neglected topic, arming you with the knowledge you need to design rock-solid business intelligence and data integration processes. Practicing consultant and adjunct BI professor Rick Sherman takes the guesswork out of creating systems that are cost-effective, reusable and essential for transforming raw data into valuable information for business decision-makers. After reading this book, you will be able to design the overall architecture for functioning business intelligence systems with the supporting data warehousing and data-integration applications. You will have the information you need to get a project launched, developed, managed and delivered on time and on budget – turning the deluge of data into actionable information that fuels business knowledge. Finally, you'll give your career a boost by demonstrating an essential knowledge that puts corporate BI projects on a fast-track to success. Provides practical guidelines for building successful BI, DW and data integration solutions.

Explains underlying BI, DW and data integration design, architecture and processes in clear, accessible language. Includes the complete project development lifecycle that can be applied at large enterprises as well as at small to medium-sized businesses Describes best practices and pragmatic approaches so readers can put them into action. Companion website includes templates and examples, further discussion of key topics, instructor materials, and references to trusted industry sources.

2. Record Nr.	UNINA9910781650103321
Titolo	Pollen [[electronic resource]] : structure, types, and effects / / Benjamin J. Kaiser, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2010
ISBN	1-61728-048-8
Descrizione fisica	1 online resource (384 p.)
Collana	Environmental science, engineering and technology
Altri autori (Persone)	KaiserBenjamin J
Disciplina	571.8/452
Soggetti	Pollen Palynology
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	""POLLEN: STRUCTURE, TYPES AND EFFECTS ""; ""POLLEN: STRUCTURE, TYPES AND EFFECTS ""; ""Contents""; ""Preface""; ""2n Pollen Formation: 40 Cytological Mechanisms of Nuclear Meiotic Restitution""; ""Abstract""; ""Introduction""; ""1. Normal Cytoskeleton Dynamics during Pollen Mother Cells Meiotic Division""; ""1.1. Cytoskeleton Cycle during First Meiosis with Successive Cytokinesis in Monocotyledonous Species""; ""1.2. Cytoskeleton Cycle in Male Meiosis in Dicotyledonous Species with Simultaneous Cytokinesis""; ""1.3. Simultaneous and Successive Cytokinesis Compared"" ""2. Prophase Abnormalities as the Reason for Meiotic Restitution""; 2.1. Cytoskeleton Conservation in the Interphase Radial Configuration""; ""2.2. Fused Spindle. Approachment of Nuclei at Prophase II of Meiosis with Simultaneous Cytokinesis in

Dicotyledonous Species"; ""2.3. Fused Spindle. Fusion of Cytoskeleton Perinuclear Rings at Prophase II"; ""2.4. Cortical Cytoskeleton Ring and Meiotic Restitution"; ""2.5. Autonomous Cytoskeleton Ring"; ""2.6. Chromosome Arrest in the Zygote; a€?a€?Bouquet a€? Configuration: Monopolar Chromosome Migration in a Bipolar Spindle""
""3. Early Prometaphase Abnormalities Leading to Nuclear Restitution""""3.1. Cytoskeleton Conservation in the Perinuclear Ring Configuration"; ""3.2 Aberration in Straightening of Microtubules of Perinuclear Ring: C-Spindle"; ""3.3 Arrest of Cytoskeleton Invading the Former Nuclear Area"; ""4. Mid Prometaphase Abnormalities and Meiotic Restitution"; ""4.1. Monopolar Spindle"; ""4.2. Autonomous Spindle"; ""4.3. Chromosomes Monopolar Migration in a Bipolar Spindle. a€œCometa a€? Phenotype""
""4.4. Fused Spindle. Approachment and Fusion of Cytoskeleton Chaotic Figures at Mid-Prometaphase II in PMCs with Simultaneous Cytokinesis in Dicots""""5. Abnormalities of Late Prometaphase as a Meiotic Restitution Mechanism"; ""5.1. Chaotic Spindle"; ""5.2. Spindle Disorientation at Metaphase II in the Meiosis with Simultaneous Cytokinesis in Dicots"; ""6. Anaphase Abnormalities that Lead to Meiotic Restitution"; ""6.1. Aberration of Anaphase Chromosome Movement"; ""6.2. Spindle Shortening During Anaphase""; ""7. Cytoskeleton Abnormalities at Telophase and Meiotic Restitution""
""7.1. Arrest of Basic Telophase Processes""""7.2. Complete Arrest of Cytokinetic Processes at Early Phragmoplast Stage"; ""7.3. Arrest at Early Phragmoplast Stage with Element of Centrifugal Movement: Gamma-Phenotype"; ""7.4. Consolidation of Laggard Chromosomes into the Restitution Nucleus"; ""7.5. Arrest of Phragmoplast Development at the Stage of Hollow Cylinder"; ""7.6. Excessive Curvature of Phragmoplast Fibers during Centrifugal Movement"; ""7.7. Aberration of Phragmoplast Centrifugal Movement""
""7.8. Arrest of Radial Cytoskeleton System Formation at TII (in a€?a€? Parallel Spindles a€?a€? Phenotype) in the Simultaneous Cytokinesis in the Dicot PMCs""
