

1. Record Nr.	UNINA9910779504003321
Autore	Loewen Sara
Titolo	Gaining daylight [[electronic resource] ] : life on two islands // Sara Loewen
Pubbl/distr/stampa	Fairbanks, : University of Alaska Press, c2013
ISBN	1-60223-199-0
Descrizione fisica	1 online resource (153 p.)
Collana	Alaska literary series
Disciplina	814.6
Soggetti	American literature Electronic books. Alaska Social life and customs
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 (p. 129-137).
Nota di contenuto	Preface; Giant Wings; December; Woman Overboard; To Know a Place; Capacious; Unsinkable; The Wait; Hunger & Thirst; Homing; A Lake By Any Other Name; Elementary Love; Pacific Sandwiches; Winter in June; Hometown Ode; Sea Chains Broken; Fifteen Times over the Bridge; Red Caviar; The Simple Life; The Outlaws of Amook Island; Cardinal Points; Acknowledgments; Sources; Notes & Photo Credits.
Sommario/riassunto	For many the idea of living off the land is a romantic notion left to stories of olden days or wistful dreams at the office. But for Sara Loewen it becomes her way of life each summer as her family settles into their remote cabin on Uyak Bay for the height of salmon season. With this connection to thousands of years of fishing and gathering at its core, Gaining Daylight explores what it means to balance lives on two islands, living within both an ancient way of life and the modern world. Her personal essays integrate natural and island history with her experiences of fishing and family life, a.

2. Record Nr.	UNINA9910779708303321
Autore	Kimball Ralph
Titolo	The data warehouse toolkit : the definitive guide to dimensional modeling // Ralph Kimball, Margy Ross
Pubbl/distr/stampa	Indianapolis, Ind. : , : Wiley, , [2013] ©2013
ISBN	1-118-73228-6 1-118-53077-2
Edizione	[Third edition]
Descrizione fisica	1 online resource (601 p.)
Altri autori (Persone)	RossMargy
Disciplina	658.40380285574
Soggetti	Gestor de dades Empreses - Informàtica Data warehousing Business enterprises - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Title Page; Copyright; Contents; 1 Data Warehousing, Business Intelligence, and Dimensional Modeling Primer; Different Worlds of Data Capture and Data Analysis; Goals of Data Warehousing and Business Intelligence; Publishing Metaphor for DW/BI Managers; Dimensional Modeling Introduction; Star Schemas Versus OLAP Cubes; Fact Tables for Measurements; Dimension Tables for Descriptive Context; Facts and Dimensions Joined in a Star Schema; Kimball's DW/BI Architecture; Operational Source Systems; Extract, Transformation, and Load System; Presentation Area to Support Business Intelligence Business Intelligence Applications Restaurant Metaphor for the Kimball Architecture; Alternative DW/BI Architectures; Independent Data Mart Architecture; Hub-and-Spoke Corporate Information Factory Inmon Architecture; Hybrid Hub-and-Spoke and Kimball Architecture; Dimensional Modeling Myths; Myth 1: Dimensional Models are Only for Summary Data; Myth 2: Dimensional Models are Departmental, Not Enterprise; Myth 3: Dimensional Models are Not Scalable; Myth 4: Dimensional Models are Only for Predictable Usage; Myth 5:

Dimensional Models Can't Be Integrated; More Reasons to Think Dimensionally

Agile Considerations Summary; 2 Kimball Dimensional Modeling Techniques Overview; Fundamental Concepts; Gather Business Requirements and Data Realities; Collaborative Dimensional Modeling Workshops; Four-Step Dimensional Design Process; Business Processes; Grain; Dimensions for Descriptive Context; Facts for Measurements; Star Schemas and OLAP Cubes; Graceful Extensions to Dimensional Models; Basic Fact Table Techniques; Fact Table Structure; Additive, Semi-Additive, Non-Additive Facts; Nulls in Fact Tables; Conformed Facts; Transaction Fact Tables; Periodic Snapshot Fact Tables

Accumulating Snapshot Fact Tables Factless Fact Tables; Aggregate Fact Tables or OLAP Cubes; Consolidated Fact Tables; Basic Dimension Table Techniques; Dimension Table Structure; Dimension Surrogate Keys; Natural, Durable, and Supernatural Keys; Drilling Down; Degenerate Dimensions; Denormalized Flattened Dimensions; Multiple Hierarchies in Dimensions; Flags and Indicators as Textual Attributes; Null Attributes in Dimensions; Calendar Date Dimensions; Role-Playing Dimensions; Junk Dimensions; Snowflaked Dimensions; Outrigger Dimensions; Integration via Conformed Dimensions  
Conformed Dimensions Shrunken Dimensions; Drilling Across; Value Chain; Enterprise Data Warehouse Bus Architecture; Enterprise Data Warehouse Bus Matrix; Detailed Implementation Bus Matrix; Opportunity/Stakeholder Matrix; Dealing with Slowly Changing Dimension Attributes; Type 0: Retain Original; Type 1: Overwrite; Type 2: Add New Row; Type 3: Add New Attribute; Type 4: Add Mini-Dimension; Type 5: Add Mini-Dimension and Type 1 Outrigger; Type 6: Add Type 1 Attributes to Type 2 Dimension; Type 7: Dual Type 1 and Type 2 Dimensions; Dealing with Dimension Hierarchies  
Fixed Depth Positional Hierarchies

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Sommario/riassunto

Updated new edition of Ralph Kimball's groundbreaking book on dimensional modeling for data warehousing and business intelligence! The first edition of Ralph Kimball's *The Data Warehouse Toolkit* introduced the industry to dimensional modeling, and now his books are considered the most authoritative guides in this space. This new third edition is a complete library of updated dimensional modeling techniques, the most comprehensive collection ever. It covers new and enhanced star schema dimensional modeling patterns, adds two new chapters on ETL techniques, includes new an

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